



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VIRDA KRISHNABEN PRABHATBHAI		<b>Enrollment No</b>	003201191022	
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	RADHESHYAM GEETA NAGAR STREET - 1, NR. OLD JAKAT NAKA,GONDAL ROAD, RAJKOT., RAJKOT, RAJKOT				
<b>Local Address</b>	RADHESHYAM GEETA NAGAR STREET - 1, NR. OLD JAKAT NAKA,GONDAL ROAD, RAJKOT., RAJKOT, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9664949869	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201191022)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group      Subject Name      (Enrollment No - 003201191022)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_   
 Student Sign

\_\_\_\_\_   
 Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **VIRDA KRISHNABEN PRABHATBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	BHALODIYA BHAVISHA DILIPBHAI			Enrollment No	003201192247
Gender	Female	Cast	OPEN	PH	No
Resi. Address	TO LAKHTAR, JODIYA, JAMNAGAR				
Local Address	TO LAKHTAR, JODIYA, JAMNAGAR				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9328122481	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201192247)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
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<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
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<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>
Received from Mr./ Miss /Mrs. <b>BHALODIYA BHAVISHA DILIPBHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT
	<b>Signature</b>



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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	DAFDA DHARMESH MULJIBHAI		Enrollment No	003201194157	
Gender	Male	Cast	OPEN	PH	No
Resi. Address	DASI JIVAN CHOWK, VANKAR VAS, KOTADA SANGNANI, KOTDA SANGANI, RAJKOT				
Local Address	DASI JIVAN CHOWK, VANKAR VAS, KOTADA SANGNANI, KOTDA SANGANI, RAJKOT				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/> I give my consent to send me SMS on my below mentioned mobile number.					
Mobile No	7878918140	Email Address			
Subject Group	Subject Name (Enrollment No - 003201194157)				
CORE   (Select 5 course(s) only)					
<input checked="" type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS( TH )				
<input checked="" type="checkbox"/> I give my consent to keep above residential address & mobile number for degree form purpose.					
Apply For Degree	Yes				
_____ Student Sign			_____ Principal Sign		
Printed By : 23020			Printed Date : 09/01/2024 12:23 PM		



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **DAFDA DHARMESH MULJIBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	AGRAVAT GOPI JAYSHRIBEN		<b>Enrollment No</b>	00320119515	
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT SHANTIDHAM SOCIETY 2 KRISHNA STREET BLOCK NO 2 VERAVAL SHAPAR, KOTDA SANGANI, RAJKOT				
<b>Local Address</b>	AT SHANTIDHAM SOCIETY 2 KRISHNA STREET BLOCK NO 2 VERAVAL SHAPAR, KOTDA SANGANI, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9574698402	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119515)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>AGRAVAT GOPI JAYSHRIBEN</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



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URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BALDHA DISHANGKUMAR RAMESHBHAI			<b>Enrollment No</b>	00320119519
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	"AT NAGALPUR TA MENDARDA DIST JUNAGADH", MENDARDA, JUNAGADH				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9909693220	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119519)
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<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
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<input type="checkbox"/>	FERMENTATION TECHNOLOGY
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<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
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<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
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<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
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<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
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<input type="checkbox"/>	BUSINESS STATISTICS
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<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

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### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **BALDHA DISHANGKUMAR RAMESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



**Saurashtra University**  
University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	BALDHA SAGARKUMAR PRAVINBHAI		Enrollment No	00320119520	
Gender	Male	Cast	OPEN	PH	No
Resi. Address	NANI DALI JAMKANDORANA, Jamkandorana, Rajkot				
Local Address	NANI DALI JAMKANDORANA, Jamkandorana, RajkotCty-Jamkandorana, Tal-Jamkandorana, Dist-Rajkot, St-Gujarat, Pin-360405				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/>	I give my consent to send me SMS on my below mentioned mobile number.				
Mobile No	9510518268	Email Address	sagarbaldha25@gmail.com		
Subject Group	Subject Name (Enrollment No - 00320119520)				
CORE   (Select 5 course(s) only)					
<input checked="" type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY( TH )				
<input checked="" type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY( TH )				
<input checked="" type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY( TH )				
<input checked="" type="checkbox"/>	I give my consent to keep above residential address & mobile number for degree form purpose.				
Apply For Degree	Yes				
_____ Student Sign			_____ Principal Sign		
Printed By : 23020			Printed Date : 09/01/2024 12:23 PM		



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Signature



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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BANDHIYA NAYAN GOVINDBHAI			<b>Enrollment No</b>	00320119524
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-BABARZAR TA-LALPUR DIST-JAMNAGAR, LALPUR, JAMNAGAR				
<b>Local Address</b>	AT-BABARZAR TA-LALPUR DIST-JAMNAGAR, LALPUR, JAMNAGAR				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8780416743	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119524)
----------------------	---------------------	-------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020 | Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **BANDHIYA NAYAN GOVINDBHAI** Rupees\_\_\_\_\_/- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : | College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BAVLIYA JAYANTI DINESHBHAI			<b>Enrollment No</b>	00320119528
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT:MODHUKA, TA:VINCHHIYA, DIST:RAJKOT, VINCHHIYA, RAJKOT				
<b>Local Address</b>	AT:MODHUKA, TA:VINCHHIYA, DIST:RAJKOT, VINCHHIYA, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8140931593	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119528)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

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Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BERANI JAYESHBHAI ABHALBHAI			<b>Enrollment No</b>	00320119530
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT LALKA TA BABRA, BABRA, AMRELI				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6355353728	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119530)
----------------------	---------------------	-------------------------------

**CORE | (Select 5 course(s) only)**

- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature





# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	BHATT HEMANG CHETANKUMAR			Enrollment No	00320119536
Gender	Male	Cast	OPEN	PH	No
Resi. Address	"SHREE HARI ASHRAYJ 21 TIRUPATI TENAMENTOPP. ROYAL AVENUERAIYA ROAD, RAJKOT", RAJKOT, RAJKOT				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9427732831	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320119536)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>
Received from Mr./ Miss /Mrs. <b>BHATT HEMANG CHETANKUMAR</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT
	
	<b>Signature</b>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BHIMANI MAULIK KISHORBHAI			<b>Enrollment No</b>	00320119540
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	CHHATAR, Tankara, Morbi				
<b>Local Address</b>	CHHATAR, Tankara, Morbi				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9978243445	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119540)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

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Received from Mr./ Miss /Mrs. **BHIMANI MAULIK KISHORBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BHUT SATISH SHAILESHBHAI			<b>Enrollment No</b>	00320119541
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	"RANGOLI PARK,GUJARAT HOUSING BOARD G-203,NEAR KATARIYA SHOWROOM, KALAVAD ROAD,RAJKOT -360001.", RAJKOT, RAJKOT				
<b>Local Address</b>	"RANGOLI PARK,GUJARAT HOUSING BOARD G-203,NEAR KATARIYA SHOWROOM, KALAVAD ROAD,RAJKOT -360001.", RAJKOT, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6354399066	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119541)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
----------------------------------	------------------------------------

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>BHUT SATISH SHAILESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



**Saurashtra University**  
University Campus , Rajkot - 360005 , India  
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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	CHANDPA KAJAL KISHORBHAI		Enrollment No	00320119546	
Gender	Female	Cast	SC	PH	No
Resi. Address	KALIPAT, HARIJANVAS, KASTURBADHAM RAJKOT, RAJKOT, RAJKOT				
Local Address	KALIPAT, HARIJANVAS, KASTURBADHAM RAJKOT, RAJKOT, RAJKOT				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/> I give my consent to send me SMS on my below mentioned mobile number.					
Mobile No	9054888392	Email Address			
Subject Group	Subject Name (Enrollment No - 00320119546)				
CORE   (Select 5 course(s) only)					
<input checked="" type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY( TH )				
<input checked="" type="checkbox"/> I give my consent to keep above residential address & mobile number for degree form purpose.					
Apply For Degree	Yes				
_____ Student Sign			_____ Principal Sign		
Printed By : 23020			Printed Date : 09/01/2024 12:23 PM		



**Saurashtra University**  
**Exam Form Receipt**

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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	CHAUHAN NIKUNJKUMAR BHIKHABHAI		Enrollment No	00320119551	
Gender	Male	Cast	SC	PH	No
Resi. Address	AT MOTI KHILORI, Gondal, RAJKOT				
Local Address	AT MOTI KHILORI, Gondal, RAJKOTCty-Moti khilori,Tal-Gondal,Dist-Rajkot,St-Gujarat,Pin-365465				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/> I give my consent to send me SMS on my below mentioned mobile number.					
Mobile No	9016512013	Email Address	nikunjchauhan30349@gmail.com		
Subject Group	Subject Name (Enrollment No - 00320119551)				
CORE   (Select 5 course(s) only)					
<input checked="" type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS( TH )				
<input checked="" type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS( TH )				
<input checked="" type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS( TH )				
<input checked="" type="checkbox"/> I give my consent to keep above residential address & mobile number for degree form purpose.					
Apply For Degree	Yes				
_____ Student Sign			_____ Principal Sign		
Printed By : 23020			Printed Date : 09/01/2024 12:23 PM		



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **CHAUHAN NIKUNJKUMAR BHIKHABHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature





# Saurashtra University

University Campus , Rajkot - 360005 , India  
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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	CHAVDA HITESH DEVANAND			<b>Enrollment No</b>	00320119555
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT MEGHPAR TITODI TAL KALYANPUR, KALYANPUR, DEVBHUMI DWARKA				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9328217997	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119555)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **CHAVDA HITESH DEVANAND** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
 URL : www.saurashtrauniversity.edu  
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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	CHAVDA KHIMA HEMATBHAI			<b>Enrollment No</b>	00320119557
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT MANIPUR HABARDI TA KALYANPUR DI DEVBHUMI DWARKA, KALYANPUR, DEVBHUMI DWARKA				
<b>Local Address</b>	AT MANIPUR HABARDI TA KALYANPUR DI DEVBHUMI DWARKA, KALYANPUR, DEVBHUMI DWARKA				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9664901964	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119557)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



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Received from Mr./ Miss /Mrs. **CHAVDA KHIMA HEMATBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



**Saurashtra University**  
University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	CHAVDA KULDIP SURESHBHAI		<b>Enrollment No</b>	00320119558	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT KABRAN, RAJIPARA, SURENDRA NAGAR, CHOTILA GUJARAT, CHOTILA, SURENDRANAGAR				
<b>Local Address</b>	AT KABRAN, RAJIPARA, SURENDRA NAGAR, CHOTILA GUJARAT, CHOTILA, SURENDRANAGAR				
<b>Exam Type</b>	Part	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/> I give my consent to send me SMS on my below mentioned mobile number.					
<b>Mobile No</b>	9328146363	<b>Email Address</b>			
<b>Subject Group</b>	<b>Subject Name</b> (Enrollment No - 00320119558)				
<b>CORE   (Select 5 course(s) only)</b>					
<input checked="" type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS( TH )				
<input checked="" type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS( TH )				
<input checked="" type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS( TH )				
<input checked="" type="checkbox"/> I give my consent to keep above residential address & mobile number for degree form purpose.					
<b>Apply For Degree</b>	Yes				
_____			_____		
Student Sign			Principal Sign		
<b>Printed By : 23020</b>			<b>Printed Date : 09/01/2024 12:23 PM</b>		



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**Date :** \_\_\_\_\_ **College Name :** 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



**Signature**



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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	CHHETARIYA MAHESH DEVAYATBHAI		Enrollment No	00320119564	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT SUTARIYA BHANDARIYA KHAMBHALIA, khambhalia, dwarkaCty-Sutariya,Tal-Jam khambhaliya,Dist-Dwarka,St-Gujarat,Pin-361305				
Local Address	Enrollment Re-Open as per College Lt. Dt.23/8/23Fee Rs. 1500/- No.9860/1020, Dt.31/8/23				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/>	I give my consent to send me SMS on my below mentioned mobile number.				
Mobile No	9265875937	Email Address	maheshchhetariya2002@gmail.com		
Subject Group	Subject Name (Enrollment No - 00320119564)				
CORE   (Select 5 course(s) only)					
<input checked="" type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY( TH )				
<input checked="" type="checkbox"/>	I give my consent to keep above residential address & mobile number for degree form purpose.				
Apply For Degree	Yes				
_____ Student Sign			_____ Principal Sign		
Printed By : 23020			Printed Date : 09/01/2024 12:23 PM		



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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	CHIHALA SAGARBHAI DINESHBHAI		Enrollment No	00320119565	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT-PRANGADH, TA-WADHWAN, DIST-SURENDRANAGAR., WADHWAN, SURENDRANAGAR				
Local Address	AT-PRANGADH, TA-WADHWAN, DIST-SURENDRANAGAR., WADHWAN, SURENDRANAGAR				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/>	I give my consent to send me SMS on my below mentioned mobile number.				
Mobile No	7201962759	Email Address			
Subject Group	Subject Name (Enrollment No - 00320119565)				
CORE   (Select 5 course(s) only)					
<input checked="" type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II( TH )				
<input checked="" type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II( TH )				
<input checked="" type="checkbox"/>	I give my consent to keep above residential address & mobile number for degree form purpose.				
Apply For Degree	Yes				
_____ Student Sign			_____ Principal Sign		
Printed By : 23020			Printed Date : 09/01/2024 12:23 PM		



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Signature



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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	DER BHAVESH RUGHABHAI		<b>Enrollment No</b>	00320119573	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT. NAGADIYA TAL. KALYANPUR DIST.DEVBHUMI DWARKA, KALYANPUR, DEVBHUMI DWARKA				
<b>Local Address</b>	AT. NAGADIYA TAL. KALYANPUR DIST.DEVBHUMI DWARKA, KALYANPUR, DEVBHUMI DWARKA				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9537682543	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119573)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>DER BHAVESH RUGHABHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	DHADUK JAY PRAVINBHAI			<b>Enrollment No</b>	00320119576
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	NEAR RAMESHWAR TEMPLE,GANESH NAGAR-2,GUNDALA ROAD,GONDAL, GONDAL, RAJKOT				
<b>Local Address</b>	NEAR RAMESHWAR TEMPLE,GANESH NAGAR-2,GUNDALA ROAD,GONDAL, GONDAL, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9664571476	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119576)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	DODIYA PRATIKKUMAR BHAVSINHBHAI			Enrollment No	00320119581
Gender	Male	Cast	SEBC	PH	No
Resi. Address	TO INDROI SOCIETY TA VERAVAL DIST GIR SOMNATH, VERAVAL, GIR SOMNATH				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9664523321	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320119581)
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CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **DODIYA PRATIKKUMAR BHAVSINHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	GAMI HARDIK CHANDUBHAI			<b>Enrollment No</b>	00320119586
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT LILAPUR TA JASDAN, JASDAN, RAJKOT				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9510788607	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119586)
----------------------	---------------------	-------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020 | Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **GAMI HARDIK CHANDUBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	GOHIL PARAS ASHVINBHAI		<b>Enrollment No</b>	00320119598	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT VAGADIYA TA MULI DIST SURENDRANAGAR, MULI, SURENDRANAGAR				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9510310012	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119598)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **GOHIL PARAS ASHVINBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	GOHIL VIKRAM KALABHAI			<b>Enrollment No</b>	00320119599
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-GOHIL NI KHAN TA-KODINAR DIST-GIR SOMNATH, KODINAR, GIR SOMNATH				
<b>Local Address</b>	AT-GOHIL NI KHAN TA-KODINAR DIST-GIR SOMNATH, KODINAR, GIR SOMNATH				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9328110193	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119599)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **GOHIL VIKRAM KALABHAI** Rupees\_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	GONDALIYA DARSHAN DHIRAJLAL			Enrollment No	00320119603
Gender	Male	Cast	OPEN	PH	No
Resi. Address	AT VARSADA DI RAJKOT, JETPUR, RAJKOT				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9824936775	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320119603)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

 <h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>
<p>Received from Mr./ Miss /Mrs. <b>GONDALIYA DARSHAN DHIRAJLAL</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>
<p>Date : _____ College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>

<p>Signature _____</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	HAPALIYA SHREYA RATILAL			<b>Enrollment No</b>	00320119606
<b>Gender</b>	Female	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	"TO. TARAGHADI(SHIVPUR),TA. PADADHARIDI. RAJKOTPIN-360110", PADADHARI, RAJKOT				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9879608323	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119606)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<p><b>Saurashtra University</b></p> <p><b>Exam Form Receipt</b></p>		
<p>Received from Mr./ Miss /Mrs. <b>HAPALIYA SHREYA RATILAL</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	JESADIYA PARTH NARANBHAI			Enrollment No	00320119622
Gender	Male	Cast	OPEN	PH	No
Resi. Address	AT ANANDPAR TA KALAWAD DIST JAMNAGAR, KALAVAD, JAMNAGAR				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	7600116414	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320119622)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



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Received from Mr./ Miss /Mrs. **JESADIYA PARTH NARANBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	JETHAVA AKSHAYKUMAR JENTILAL			<b>Enrollment No</b>	00320119623
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	PATEL SHERI VADODARA ZALA, SUTRAPADA, GIR SOMNATH				
<b>Local Address</b>	PATEL SHERI VADODARA ZALA, SUTRAPADA, GIR SOMNATH				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7041293626	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119623)
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**CORE | (Select 5 course(s) only)**

- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

Subject Group | Subject Name | (Enrollment No - 00320119623)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **JETHAVA AKSHAYKUMAR JENTILAL** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



**Saurashtra University**  
University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	JOBANPUTRA ASHISH DINESHBHAI		Enrollment No	00320119625	
Gender	Male	Cast	OPEN	PH	No
Resi. Address	SWAMINARAYAN NAGAR,AFTER VIVEKANAND SCHOOL,JETPUR,DIST RAJKOT, JETPUR, RAJKOT				
Local Address	SWAMINARAYAN NAGAR,AFTER VIVEKANAND SCHOOL,JETPUR,DIST RAJKOT, JETPUR, RAJKOT				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/> I give my consent to send me SMS on my below mentioned mobile number.					
Mobile No	6352805078	Email Address			
Subject Group	Subject Name (Enrollment No - 00320119625)				
CORE   (Select 5 course(s) only)					
<input checked="" type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS( TH )				
<input checked="" type="checkbox"/> I give my consent to keep above residential address & mobile number for degree form purpose.					
Apply For Degree	Yes				
_____ Student Sign			_____ Principal Sign		
Printed By : 23020			Printed Date : 09/01/2024 12:23 PM		



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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	JOGARAJIYA HITESH NARSHEEBHAI		Enrollment No	00320119626	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT PIYAVA TA CHOTILA, CHOTILA, SURENDRANAGAR				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	8980761813	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320119626)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group | Subject Name | (Enrollment No - 00320119626)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



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Received from Mr./ Miss /Mrs. **JOGARAJIYA HITESH NARSHEEBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KAMANI SANJAY KESHUBHAI			<b>Enrollment No</b>	00320119635
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	GREENLAND CHOWKDI MANINAGAR SO. STREET NO.4, RAJKOT, RAJKOT				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6353443608	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119635)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group      Subject Name      (Enrollment No - 00320119635)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_ Student Sign

\_\_\_\_\_ Principal Sign

Printed By : 23020

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### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **KAMANI SANJAY KESHUBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature





**Saurashtra University**  
University Campus , Rajkot - 360005 , India  
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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	KANOTARA JAYPALBHAI VIKRAMBHAI		Enrollment No	00320119637	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT KUDLA TAL CHUDA DIST SURENDRANAGAR 363410, CHUDA, SURENDRANAGAR				
Local Address	AT KUDLA TAL CHUDA DIST SURENDRANAGAR 363410, CHUDA, SURENDRANAGAR City-Kudla, Tal-Chuda, Dist-Surendranagar ,St-Gujrat ,Pin-363410				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/>	I give my consent to send me SMS on my below mentioned mobile number.				
Mobile No	9327389347	Email Address	Kanotarajaypal901205@gmail.com		
Subject Group	Subject Name (Enrollment No - 00320119637)				
CORE   (Select 5 course(s) only)					
<input checked="" type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY( TH )				
<input checked="" type="checkbox"/>	I give my consent to keep above residential address & mobile number for degree form purpose.				
Apply For Degree	Yes				
_____ Student Sign			_____ Principal Sign		
Printed By : 23020			Printed Date : 09/01/2024 12:23 PM		



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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	KARAMATA ASHISH BHUPATBHAI			Enrollment No	00320119639
Gender	Male	Cast	ST	PH	No
Resi. Address	AT NAVYUG CHOWK MEHATA SERI UPLETA TA UPLETA DIST RAJKOT, UPLETA, RAJKOT				
Local Address	AT NAVYUG CHOWK MEHATA SERI UPLETA TA UPLETA DIST RAJKOT, UPLETA, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	8780882971	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320119639)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

 <h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>
<p>Received from Mr./ Miss /Mrs. <b>KARAMATA ASHISH BHUPATBHAI</b> Rupees_____/- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>
<p>Date : _____ College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>

<p>Signature _____</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KHAVAD BALVIRBHAI VAGHUBHAI			<b>Enrollment No</b>	00320119648
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	"UMIYANAGAR AT CHOTILA DIS SURENDRANAGAR", CHOTILA, SURENDRANAGAR				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9033339840	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b> <span style="float: right;">(Enrollment No - 00320119648)</span>
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<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



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Received from Mr./ Miss /Mrs. **KHAVAD BALVIRBHAI VAGHUBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KUBAVAT HEMAL HARESHBHAI		<b>Enrollment No</b>	00320119651	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	"HARESHBHAI, GAYATRINAGAR-1, VERAVAL(SHAPAR), KOTADA SANGANI, RAJKOT,GUJARAT-360024", KOTADA SANGANI,, RAJKOT				
<b>Local Address</b>	"HARESHBHAI, GAYATRINAGAR-1, VERAVAL(SHAPAR), KOTADA SANGANI, RAJKOT,GUJARAT-360024", KOTADA SANGANI,, RAJKOTCty-Rajkot,Tal-Kotada sangani,Dist-Rajkot,St-Gujarat,Pin-360024				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8780683406	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119651)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>	
	Received from Mr./ Miss /Mrs. <b>KUBAVAT HEMAL HARESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	KUNAPARA KHODABHAI MAVJIBHAI			Enrollment No	00320119652
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT-MALNIYAD TA-HALVAD DIST-MORBI, HALVAD, MORBI				
Local Address	AT-MALNIYAD TA-HALVAD DIST-MORBI, HALVAD, MORBI				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	7434810714	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320119652)
---------------	--------------	-------------------------------

CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



Subject Group | Subject Name | (Enrollment No - 00320119652)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



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University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	LEVA HARDIPBHAI BHIKHABHAI		Enrollment No	00320119660	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT.PASVALA,TA.UNA,DIST.GIR SOMNATH, UNA, GIRSOMNATH				
Local Address	AT.PASVALA,TA.UNA,DIST.GIR SOMNATH, UNA, GIRSOMNATHCty-Paswala,Tal-Una,Dist-Gir somnath,St-Gujarat,Pin-362560				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/>	I give my consent to send me SMS on my below mentioned mobile number.				
Mobile No	9106873708	Email Address			
Subject Group	Subject Name (Enrollment No - 00320119660)				
CORE   (Select 5 course(s) only)					
<input checked="" type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II( TH )				
<input checked="" type="checkbox"/>	I give my consent to keep above residential address & mobile number for degree form purpose.				
Apply For Degree	Yes				
_____ Student Sign			_____ Principal Sign		
Printed By : 23020			Printed Date : 09/01/2024 12:23 PM		



**Saurashtra University**  
**Exam Form Receipt**

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Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	LIMBOLA BHAVESH SAJANBHAI			Enrollment No	00320119662
Gender	Male	Cast	SC	PH	No
Resi. Address	"AT- KUNVADAR NEW PLOTVA- BAGVADAR PO- MAJIVANA TA- PORBANDAR", PORBANDAR, PORBANDAR				
Local Address	"AT- KUNVADAR NEW PLOTVA- BAGVADAR PO- MAJIVANA TA- PORBANDAR", PORBANDAR, PORBANDAR				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	6351586023	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320119662)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
Received from Mr./ Miss /Mrs. <b>LIMBOLA BHAVESH SAJANBHAI</b> Rupees_____/- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .			
<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT		<b>Signature</b>



# Saurashtra University

University Campus , Rajkot - 360005 , India

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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	LUMBHANI NAVGHAN GORDHANBHAI		<b>Enrollment No</b>	00320119664	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT KASHIPAR, TA. WANKANER, DIST. MORBI, WANKANER, MORBI				
<b>Local Address</b>	AT KASHIPAR, TA. WANKANER, DIST. MORBI, WANKANER, MORBI				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9870087457	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119664)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **LUMBHANI NAVGHAN GORDHANBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



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University Campus , Rajkot - 360005 , India

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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	LUNAGARIYA HEET MAHESHBHAI			Enrollment No	00320119665
Gender	Male	Cast	OPEN	PH	No
Resi. Address	SHREE RAM, NEW SUBHASH C -1 BLAOCK-6 KATHARINA MAIN ROAD, RAJ KOTAK, GUJRAT-360002, Rajkot, Rajkot				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9328223964	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320119665)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>
<p>Received from Mr./ Miss /Mrs. <b>LUNAGARIYA HEET MAHESHBHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	<p>Signature</p>





# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MAKAVANA TUSHAR ARVINDBHAI			<b>Enrollment No</b>	00320119667
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	"AT-VAVDITA-GADHADA SWADIST-BOTAD", GADHADA SWA, BOTAD				
<b>Local Address</b>	"AT-VAVDITA-GADHADA SWADIST-BOTAD", GADHADA SWA, BOTAD				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9328086856	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119667)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



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Received from Mr./ Miss /Mrs. **MAKAVANA TUSHAR ARVINDBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



**Saurashtra University**  
University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	MAKVANA SAGAR RAMESHBHAI		Enrollment No	00320119670	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT- NESHDA TA, JODIYA DIS, JAMNAGAR, JODIYA, JAMNAGAR				
Local Address	AT- NESHDA TA, JODIYA DIS, JAMNAGAR, JODIYA, JAMNAGAR				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/>	I give my consent to send me SMS on my below mentioned mobile number.				
Mobile No	9998016499	Email Address			
Subject Group	Subject Name (Enrollment No - 00320119670)				
CORE   (Select 5 course(s) only)					
<input checked="" type="checkbox"/>	BOTANY PRACTICAL( PR )				
<input checked="" type="checkbox"/>	BOTANY PROJECT WORK & VIVA( PR )				
<input checked="" type="checkbox"/>	I give my consent to keep above residential address & mobile number for degree form purpose.				
Apply For Degree	Yes				
_____ Student Sign			_____ Principal Sign		
Printed By : 23020			Printed Date : 09/01/2024 12:23 PM		



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Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	MAKWANA MAHESH JENTILAL			Enrollment No	00320119674
Gender	Male	Cast	SC	PH	No
Resi. Address	AT KHERA GAM VISTAR, MALIYA HATINA, JUNAGADH				
Local Address	AT KHERA GAM VISTAR, MALIYA HATINA, JUNAGADH				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	7202087585	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320119674)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>
<p>Received from Mr./ Miss /Mrs. <b>MAKWANA MAHESH JENTILAL</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	MARU DIVYESH MARAKHIBHAI			Enrollment No	00320119682
Gender	Male	Cast	SEBC	PH	No
Resi. Address	CHAUTA,KUTIYANA,PORBANDAR,362650, KUTIYANA, PORBANDAR				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9727501959	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320119682)
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CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group      Subject Name      (Enrollment No - 00320119682)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_   
 Student Sign

\_\_\_\_\_   
 Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **MARU DIVYESH MARAKHIBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MER PRAKASH CHANABHAI			<b>Enrollment No</b>	00320119685
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	"VILLAGE:-JAMGADHTAL & DIST:- RAJKOT", Rajkot, Rajkot				
<b>Local Address</b>	"VILLAGE:-JAMGADHTAL & DIST:- RAJKOT", Rajkot, Rajkot				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6354352901	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119685)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>MER PRAKASH CHANABHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MITHAPARA NARESHBHAI SURESHBHAI			<b>Enrollment No</b>	00320119688
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-CHHASIYA TA-VINCHHIYA DIST-RAJKOT, VINCHHIYA, RAJKOT				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9925580092	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119688)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **MITHAPARA NARESHBHAI SURESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	NAGVADIYA RAHULKUMAR SAMARATBHAI			<b>Enrollment No</b>	00320119692
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT. MANGALPUR, TA. HALVAD, DIST. MORBI, HALVAD, MORBI				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6353675610	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119692)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>NAGVADIYA RAHULKUMAR SAMARATBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	NANDANIYA SANDIP JAGDISHBHAI			Enrollment No	00320119695
Gender	Male	Cast	SEBC	PH	No
Resi. Address	TO NAGICHANA TA MANGROL, MANGROL, JUNAGADH				
Local Address	TO NAGICHANA TA MANGROL, MANGROL, JUNAGADH				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9664615384	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320119695)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group      Subject Name      (Enrollment No - 00320119695)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_ Student Sign

\_\_\_\_\_ Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **NANDANIYA SANDIP JAGDISHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	NASIT ANKUR JAYASUKHBHAI			Enrollment No	00320119696
Gender	Male	Cast	OPEN	PH	No
Resi. Address	TO.DEVGAM, TA-KUKAVAV DIST-AMRELI, KUKAVAV, AMRELI				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9265035797	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320119696)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
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<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
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<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

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**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>NASIT ANKUR JAYASUKHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	OTARADI NAYANBHAI RAJABHAI			<b>Enrollment No</b>	00320119698
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT CHOBAARI TA CHOTILA, CHOTILA, SURENDRANAGAR				
<b>Local Address</b>	AT CHOBAARI TA CHOTILA, CHOTILA, SURENDRANAGAR				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9712041146	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119698)
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**CORE | (Select 5 course(s) only)**

- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

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**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **OTARADI NAYANBHAI RAJABHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	PADARIYA KRIYANSHIBEN MANOJBHAI			<b>Enrollment No</b>	00320119700
<b>Gender</b>	Female	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	AT KHAJURDI TA PADDHARI DIST RAJKOT, PADDHARI, RAJKOT				
<b>Local Address</b>	AT KHAJURDI TA PADDHARI DIST RAJKOT, PADDHARI, RAJKOTCty-Rajkot,Tal-Paddhari,Dist-Rajkot,St-Gujrat,Pin-360110				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9099420477	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	<small>(Enrollment No - 00320119700)</small>
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CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes


\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

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Received from Mr./ Miss /Mrs. **PADARIYA KRIYANSHIBEN MANOJBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT  Signature \_\_\_\_\_



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	PETHANI NIKHIL LALJIBHAI			<b>Enrollment No</b>	00320119714
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	'OM',SHANTI NAGAR 3,GUNDALA ROAD,GONDAL, Gondal, Rajkot				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9898870297	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119714)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

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Printed Date : 09/01/2024 12:23 PM



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Received from Mr./ Miss /Mrs. **PETHANI NIKHIL LALJIBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT

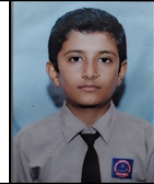


Signature



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University Campus , Rajkot - 360005 , India  
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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	PINDARIYA SAVDASKUMAR PARBATBHAI			<b>Enrollment No</b>	00320119715
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT.NAVI FOT, KHAMBHALIYA, DEVBHUMI DWARKA				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8530701314	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119715)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
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<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>PINDARIYA SAVDASKUMAR PARBATBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	RADADIYA HETAL SANJAYBHAI			<b>Enrollment No</b>	00320119716
<b>Gender</b>	Female	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	NEAR BUS STAND,MALSIKA,AMRELI-365550, DHARI, AMRELI				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7433076828	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119716)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>
<p>Received from Mr./ Miss /Mrs. <b>RADADIYA HETAL SANJAYBHAI</b> Rupees_____/- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	<p>Signature</p>



# Saurashtra University

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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	RAJPARA KINJALBEN RAMESHBHAI			<b>Enrollment No</b>	00320119718
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT THORIYALI TA VINCHHIYA DIST RAJKOT, VINCHHIYA, RAJKOT				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8849679971	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b> <span style="float: right;">(Enrollment No - 00320119718)</span>
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group | Subject Name | (Enrollment No - 00320119718)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



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University Campus , Rajkot - 360005 , India  
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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	RANAVAYA NAGAJAN KESHVBHAI		Enrollment No	00320119721	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT CHOLIYANA TA KUTIYANA DIST PORBANDAR, KUTIYANA, PORBANDAR				
Local Address	AT CHOLIYANA TA KUTIYANA DIST PORBANDAR, KUTIYANA, PORBANDAR				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/>	I give my consent to send me SMS on my below mentioned mobile number.				
Mobile No	6353905007	Email Address			
Subject Group	Subject Name (Enrollment No - 00320119721)				
CORE   (Select 5 course(s) only)					
<input checked="" type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS( TH )				
<input checked="" type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS( TH )				
<input checked="" type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS( INT, TH )				
<input checked="" type="checkbox"/>	PHYSICS PRACTICAL( PR )				
<input checked="" type="checkbox"/>	PHYSICS PROJECT WORK & VIVA( PR )				
<input checked="" type="checkbox"/>	I give my consent to keep above residential address & mobile number for degree form purpose.				
Apply For Degree	Yes				
_____ Student Sign			_____ Principal Sign		
Printed By : 23020			Printed Date : 09/01/2024 12:23 PM		



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **RANAVAYA NAGAJAN KESHVBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	RATHOD KASHYAPKUMAR KANTILAL		<b>Enrollment No</b>	00320119726	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	"KRUSHN NAGAR SOCIETY,OPP. SHRI G M PATEL SCHOOL, DHROL", DHROL, JAMNAGAR				
<b>Local Address</b>	"KRUSHN NAGAR SOCIETY,OPP. SHRI G M PATEL SCHOOL, DHROL", DHROL, JAMNAGAR				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6352287785	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119726)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
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Received from Mr./ Miss /Mrs. **RATHOD KASHYAPKUMAR KANTILAL** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature





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University Campus , Rajkot - 360005 , India  
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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SANGHANI BHAUTIK BHARATBHAI			<b>Enrollment No</b>	00320119738
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	HADMATIYA, NR. MATVA, JAMNAGAR, JAMNAGAR				
<b>Local Address</b>	HADMATIYA, NR. MATVA, JAMNAGAR, JAMNAGAR				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6353222972	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119738)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group      Subject Name      (Enrollment No - 00320119738)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_   
 Student Sign

\_\_\_\_\_   
 Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **SANGHANI BHAUTIK BHARATBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SHINGRAKHIYA ASHISH KIRITBHAI			<b>Enrollment No</b>	00320119752
<b>Gender</b>	Male	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	AMBEDKAR NAGAR MAIN ROAD,B/H ST WORK SHOP RAJKOT, RAJKOT, RAJKOT				
<b>Local Address</b>	AMBEDKAR NAGAR MAIN ROAD,B/H ST WORK SHOP RAJKOT, RAJKOT, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7623947276	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119752)
----------------------	---------------------	-------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

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### Saurashtra University Exam Form Receipt

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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



**Saurashtra University**  
University Campus , Rajkot - 360005 , India  
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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	SOLANKI MIHIR DIPAKKUMAR		Enrollment No	00320119762	
Gender	Male	Cast	SC	PH	No
Resi. Address	RAJKOT ROAD, NEAR I T I , MANTRI SOCIETY, WANKANER, WANKANER, MORBI				
Local Address	RAJKOT ROAD, NEAR I T I , MANTRI SOCIETY, WANKANER, WANKANER, MORBI				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/> I give my consent to send me SMS on my below mentioned mobile number.					
Mobile No	8320024366	Email Address			
Subject Group	Subject Name (Enrollment No - 00320119762)				
CORE   (Select 5 course(s) only)					
<input checked="" type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS( TH )				
<input checked="" type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS( TH )				
<input checked="" type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS( TH )				
<input checked="" type="checkbox"/> I give my consent to keep above residential address & mobile number for degree form purpose.					
Apply For Degree	Yes				
_____ Student Sign			_____ Principal Sign		
Printed By : 23020			Printed Date : 09/01/2024 12:23 PM		



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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	SOLANKI NILESHBHAI VIPULBHAI		Enrollment No	00320119763	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	TO-ADATALA, Gadhada(swa), Botad				
Local Address	TO-ADATALA, Gadhada(swa), Botad				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/>	I give my consent to send me SMS on my below mentioned mobile number.				
Mobile No	9328007463	Email Address			
Subject Group	Subject Name (Enrollment No - 00320119763)				
CORE   (Select 5 course(s) only)					
<input checked="" type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR( TH )				
<input checked="" type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP( TH )				
<input checked="" type="checkbox"/>	I give my consent to keep above residential address & mobile number for degree form purpose.				
Apply For Degree	Yes				
_____ Student Sign			_____ Principal Sign		
Printed By : 23020			Printed Date : 09/01/2024 12:23 PM		



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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



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University Campus , Rajkot - 360005 , India  
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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	SOLANKI PRADIP RAVAJIBHAI		Enrollment No	00320119766	
Gender	Male	Cast	SC	PH	No
Resi. Address	SAROD, SAROD, SAROD, KESHOD, JUNAGADH, KESHOD, JUNAGADH				
Local Address	SAROD, SAROD, SAROD, KESHOD, JUNAGADH, KESHOD, JUNAGADH				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/> I give my consent to send me SMS on my below mentioned mobile number.					
Mobile No	9727851936	Email Address			
Subject Group	Subject Name (Enrollment No - 00320119766)				
CORE   (Select 5 course(s) only)					
<input checked="" type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS( TH )				
<input checked="" type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS( TH )				
<input checked="" type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS( TH )				
<input checked="" type="checkbox"/> I give my consent to keep above residential address & mobile number for degree form purpose.					
Apply For Degree	Yes				
_____ Student Sign			_____ Principal Sign		
Printed By : 23020			Printed Date : 09/01/2024 12:23 PM		



**Saurashtra University**  
**Exam Form Receipt**

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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	TARBUNDIYA KAUSHIKBHAI JERAMBHAI		<b>Enrollment No</b>	00320119787	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT GHANSHYAMPUR, HALVAD, MORBI				
<b>Local Address</b>	AT GHANSHYAMPUR, HALVAD, MORBI City-Halvad, Tal-Halvad, Dist-Morbi, St-Gujarat, Pin-363330				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6353930516	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119787)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

	<h2>Saurashtra University</h2> <h3>Exam Form Receipt</h3>
<p>Received from Mr./ Miss /Mrs. <b>TARBUNDIYA KAUSHIKBHAI JERAMBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	
	<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	TAVIYA RAVIBHAI VINODBHAI			Enrollment No	00320119789
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT JANADA TA VINCHHIYA DIST RAJKOT PIN 360055, VINCHHIYA, RAJKOT				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9428419179	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320119789)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	THAKKAR KARAN LAXMANBHAI			Enrollment No	00320119791
Gender	Male	Cast	OPEN	PH	No
Resi. Address	SHALIGRAM APARTMENT BLOCK NO 201 JUNCTION PLOT STREET NO 7 JAMNAGAR ROAD RAJKOT, RAJKOT, RAJKOT				
Local Address	SHALIGRAM APARTMENT BLOCK NO 201 JUNCTION PLOT STREET NO 7 JAMNAGAR ROAD RAJKOT, RAJKOT, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9662156118	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320119791)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>	
	Received from Mr./ Miss /Mrs. <b>THAKKAR KARAN LAXMANBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	THUMMAR DARPANKUMAR HARSUKHBHAI			<b>Enrollment No</b>	00320119794
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	"TO-CHARAKHADI,TA-GONDAL,DIST-RAJKOT", Gondal, Rajkot				
<b>Local Address</b>	"TO-CHARAKHADI,TA-GONDAL,DIST-RAJKOT", Gondal, Rajkot				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9510103597	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119794)
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CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



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Received from Mr./ Miss /Mrs. **THUMMAR DARPANKUMAR HARSUKHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	TITA SHEETAL JITENDRABHAI		Enrollment No	00320119797	
Gender	Female	Cast	SEBC	PH	No
Resi. Address	QTR NO 147, HOUSING BOARD COLONY, BIRLA ROAD, SANJARI PAN STREET, PORBANDAR, PORBANDAR, PORBANDAR				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9510809040	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320119797)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA





CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree** Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>	
	Received from Mr./ Miss /Mrs. <b>TITA SHEETAL JITENDRABHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		<b>Signature</b>



**Saurashtra University**  
University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	USADAD ABHAY GOPALBHAI		Enrollment No	00320119798	
Gender	Male	Cast	OPEN	PH	No
Resi. Address	"AT MAIN CHOWK BHESANTA BHESANDIST JUNAGADH", BHESAN, JUNAGADH				
Local Address	"AT MAIN CHOWK BHESANTA BHESANDIST JUNAGADH", BHESAN, JUNAGADH				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/>	I give my consent to send me SMS on my below mentioned mobile number.				
Mobile No	9510516710	Email Address			
Subject Group	Subject Name (Enrollment No - 00320119798)				
CORE   (Select 5 course(s) only)					
<input checked="" type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY( TH )				
<input checked="" type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY( TH )				
<input checked="" type="checkbox"/>	I give my consent to keep above residential address & mobile number for degree form purpose.				
Apply For Degree	Yes				
_____ Student Sign			_____ Principal Sign		
Printed By : 23020			Printed Date : 09/01/2024 12:23 PM		



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **USADAD ABHAY GOPALBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	VADHEL JAYBHAI RAJESHBHAI			Enrollment No	00320119801
Gender	Male	Cast	SEBC	PH	No
Resi. Address	"AT MITIYAJTA KODINAR", KODINAR, GIR SOMNATH				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9328329287	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320119801)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<p><b>Saurashtra University</b></p> <p><b>Exam Form Receipt</b></p>		
<p>Received from Mr./ Miss /Mrs. <b>VADHEL JAYBHAI RAJESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VADHEL PAYAL NAGJIBHAI		<b>Enrollment No</b>	00320119802	
<b>Gender</b>	Female	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	"AT-MOTI FAFANITA-KODINAR", KODINAR, GIR SOMNATH				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9327953601	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119802)
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**CORE | (Select 5 course(s) only)**

- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



**Saurashtra University**  
University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	VADHER HARSHIT BHARATBHAI		Enrollment No	00320119804	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	ANANDPAR (BAGHI) RAJKOT, RAJKOT, RAJKOT				
Local Address	ANANDPAR (BAGHI) RAJKOT, RAJKOT, RAJKOT				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/>	I give my consent to send me SMS on my below mentioned mobile number.				
Mobile No	9998883334	Email Address			
Subject Group	Subject Name (Enrollment No - 00320119804)				
CORE   (Select 5 course(s) only)					
<input checked="" type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY( TH )				
<input checked="" type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY( TH )				
<input checked="" type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY( TH )				
<input checked="" type="checkbox"/>	I give my consent to keep above residential address & mobile number for degree form purpose.				
Apply For Degree	Yes				
_____ Student Sign			_____ Principal Sign		
Printed By : 23020			Printed Date : 09/01/2024 12:23 PM		



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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	VALA YOGESHKUMAR KALYANBHAI		Enrollment No	00320119812	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT-VAVDI, TA-TALAJA, DIST-BHAVNAGAR, TALAJA, BHAVNAGAR				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9408802637	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320119812)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VANSADADIYA SUNNY JAYSUKHBHAI		<b>Enrollment No</b>	00320119813	
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	MARUTI DWARKADHISH SOCIETY -4/B/H GOKULDHAM SOCIETY MAVDI RAJKOT-360004, RAJKOT, RAJKOT				
<b>Local Address</b>	MARUTI DWARKADHISH SOCIETY -4/B/H GOKULDHAM SOCIETY MAVDI RAJKOT-360004, RAJKOT, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9106658306	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119813)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group | Subject Name | (Enrollment No - 00320119813)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VARMORA UTTAMKUMAR JAGDISHBHAI			<b>Enrollment No</b>	00320119814
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	AT RANMALPUR TA HALVAD DIST MORBI, HALVAD, MORBI				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6358686997	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119814)
----------------------	---------------------	-------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

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### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **VARMORA UTTAMKUMAR JAGDISHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VEGAD JAYRAJ MANISHBHAI			<b>Enrollment No</b>	00320119818
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-VANGADHRA TA-VINCHHIYA DIST-RAJKOT, VINCHHIYA, RAJKOT				
<b>Local Address</b>	AT-VANGADHRA TA-VINCHHIYA DIST-RAJKOT, VINCHHIYA, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6354019327	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320119818)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **VEGAD JAYRAJ MANISHBHAI** Rupees\_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

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Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	VEKARIYA DHUVEN KHODABHAI			Enrollment No	00320119819
Gender	Male	Cast	OPEN	PH	No
Resi. Address	AT LILAPUR TA JASDAN DIST RAJKOT, JASDAN, RAJKOT				
Local Address	AT LILAPUR TA JASDAN DIST RAJKOT, JASDAN, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	8128517743	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320119819)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	VIDANI NEHA LALJIBHAI		Enrollment No	00320119821	
Gender	Female	Cast	SEBC	PH	No
Resi. Address	3, SUBHASH NAGAR, MIRAPARK ROAD, PALIYAD ROAD, AT BOTAD TA BOTAD DIST BOTAD, BOTAD, BOTAD				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9924283741	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320119821)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

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**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **VIDANI NEHA LALJIBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



**Saurashtra University**  
University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	KARELIYA PRIYANKA NITINBHAI		Enrollment No	00320119920	
Gender	Female	Cast	SEBC	PH	No
Resi. Address	MILAN 238, MAHESHVARI SOCIETY, STREET - 2, KOTHARIYA ROAD, RAJKOT., RAJKOT, RAJKOT				
Local Address	MILAN 238, MAHESHVARI SOCIETY, STREET - 2, KOTHARIYA ROAD, RAJKOT., RAJKOT, RAJKOT				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/> I give my consent to send me SMS on my below mentioned mobile number.					
Mobile No	8460859470	Email Address			
Subject Group	Subject Name (Enrollment No - 00320119920)				
CORE   (Select 5 course(s) only)					
<input checked="" type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS( TH )				
<input checked="" type="checkbox"/> I give my consent to keep above residential address & mobile number for degree form purpose.					
Apply For Degree	Yes				
_____ Student Sign			_____ Principal Sign		
Printed By : 23020			Printed Date : 09/01/2024 12:23 PM		



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **KARELIYA PRIYANKA NITINBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	MAHETA JINKAL MADHAJIBHAI			Enrollment No	003201201992
Gender	Female	Cast	SEBC	PH	No
Resi. Address	TO - LAKHAPADARVAYA LUNIDHARTA - KUKAVAVDIST. AMRELI, KUKAVAV, AMRE				
Local Address	TO - LAKHAPADARVAYA LUNIDHARTA - KUKAVAVDIST. AMRELI, KUKAVAV, AMRE				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9586688904	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201201992)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>MAHETA JINKAL MADHAVAJIBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



**Saurashtra University**  
University Campus , Rajkot - 360005 , India  
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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	VAGHANI SHARDA SHIVABHAI		Enrollment No	003201202492	
Gender	Female	Cast	SEBC	PH	No
Resi. Address	At.naliyagri, chotila, surendranagar				
Local Address	At.naliyagri, chotila, surendranagarCty-surandranagae,Tal-chotila,Dist-surandranagar,St-gujarat,Pin-363605				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9327941581	Email Address	shardavaghani29@gmail.com
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Subject Group	Subject Name	(Enrollment No - 003201202492)
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CORE | (Select 5 course(s) only)

<input checked="" type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS( INT, TH )
<input checked="" type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS( INT, TH )
<input checked="" type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS( INT, TH )
<input checked="" type="checkbox"/>	PHYSICS PRACTICAL( INT, PR )
<input checked="" type="checkbox"/>	PHYSICS PROJECT WORK & VIVA( PR )

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree	Yes
------------------	-----

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



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Received from Mr./ Miss /Mrs. **VAGHANI SHARDA SHIVABHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KANERIYA SMIT MUKESHBHAI			<b>Enrollment No</b>	003201202507
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	MESVAN, KESHOD, JUNAGADH				
<b>Local Address</b>	MESVAN, KESHOD, JUNAGADH				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9727210249	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201202507)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **KANERIYA SMIT MUKESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	CHAUHAN NIKUL DEVSHIBHAI			<b>Enrollment No</b>	003201202821
<b>Gender</b>	Male	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	AT. KUNKAVA MOTI, TA. KUNKAVA MOTI, DIST. AMRELI, KUNKAVA MOTI, AMRELI				
<b>Local Address</b>	AT. KUNKAVA MOTI, TA. KUNKAVA MOTI, DIST. AMRELI, KUNKAVA MOTI, AMRELI				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9427426458	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201202821)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

 <h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>
<p>Received from Mr./ Miss /Mrs. <b>CHAUHAN NIKUL DEVSHIBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>
<p>Date : _____ College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>

<p>Signature _____</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VEGAD KAPILBHAI BABUBHAI		<b>Enrollment No</b>	003201202825	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	Motherlove home,2/4,Ramkrushnanagar west,behind (B/H) virani highschool ,rajkotchandubhai bhelvala,360001mo:9737771842				
<b>Local Address</b>	Motherlove home,2/4,Ramkrushnanagar west,behind (B/H) virani highschool ,rajkotchandubhai bhelvala,360001mo:9737771842Cty-Rajkot,Tal-Rajkot,Dist-Rajkot,St-Gujrat,Pin-360001				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9313003272	<b>Email Address</b>	kapilvegad4162@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201202825)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree** Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>	
	Received from Mr./ Miss /Mrs. <b>VEGAD KAPILBHAI BABUBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		<b>Signature</b>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	CHAUHAN SHUBHAM .			<b>Enrollment No</b>	003201202826
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT JASDAN,VAJSURPARA,OPP JILESHWAR PARK TA JASDAN DIST RAJKOT, JASDAN, RAJKOT				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9687220333	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201202826)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>CHAUHAN SHUBHAM</b> . Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	AKBARI HARSHITA HIMMATBHAI			<b>Enrollment No</b>	00320120661
<b>Gender</b>	Female	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	"JUNA JINPARA,KUKAVAV NAKA,BAGASARA", BAGASARA, AMRELI				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9428615718	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120661)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **AKBARI HARSHITA HIMMATBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	AKBARI NIRAV JAYESHBHAI			<b>Enrollment No</b>	00320120662
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	NAVAGAM,KALAVAD, JAMNAGAR, Kalavad (shitala), JAMNAGAR				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9879351037	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120662)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>AKBARI NIRAV JAYESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	ANDANI RAHIL RAJESHBHAI			Enrollment No	00320120664
Gender	Male	Cast	OPEN	PH	No
Resi. Address	NEAR JAMAT KHANA STREET,LAJAI, TANKARA, MORBI				
Local Address	NEAR JAMAT KHANA STREET,LAJAI, TANKARA, MORBI				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	7874921853	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120664)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_ Student Sign      \_\_\_\_\_ Principal Sign

Printed By : 23020      Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **ANDANI RAHIL RAJESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BADI TAFZUL ISMAIL		<b>Enrollment No</b>	00320120667	
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	"NEW BLOCK MAHIKAWANKANER MORBI", WANKANER, MORBI				
<b>Local Address</b>	"NEW BLOCK MAHIKAWANKANER MORBI", WANKANER, MORBI				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9537860811	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120667)
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**CORE | (Select 5 course(s) only)**

- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

Subject Group | Subject Name | (Enrollment No - 00320120667)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **BADI TAFZUL ISMAIL** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BAKRANIYA BHAVESHKUMAR BHAGUBHAI			<b>Enrollment No</b>	00320120668
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT DHAMEL VIA DAMNAGAR TA LATHI DIST AMRELI, Lathi, AMRELI				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9913238127	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120668)
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<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

 <h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>
<p>Received from Mr./ Miss /Mrs. <b>BAKRANIYA BHAVESHKUMAR BHAGUBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>
<p>Date : _____ College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>

<p>Signature _____</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BAMBHANIYA SAMEER IQBALBHAI		<b>Enrollment No</b>	00320120674	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-PANCHASAR, WANKANER, MORBI				
<b>Local Address</b>	AT-PANCHASAR, WANKANER, MORBI				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9773407426	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120674)
----------------------	---------------------	-------------------------------

CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign  
Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	BARAD DIVYESH PRATAPBHAI			Enrollment No	00320120677
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT SUTRAPADA TA SUTRAPADA DIST GIR SOMNATH 362275, SUTRAPADA, GIR SOMNATH				
Local Address	AT SUTRAPADA TA SUTRAPADA DIST GIR SOMNATH 362275, SUTRAPADA, GIR SOMNATH				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	8866273905	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120677)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group      Subject Name      (Enrollment No - 00320120677)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_ Student Sign      \_\_\_\_\_ Principal Sign

Printed By : 23020      Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **BARAD DIVYESH PRATAPBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BARAD RAHUL GOVINDBHAI			<b>Enrollment No</b>	00320120678
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT LATI TA SUTRAPADA, SUTRAPADA, GIR SOMNATH				
<b>Local Address</b>	AT LATI TA SUTRAPADA, SUTRAPADA, GIR SOMNATH				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8153020692	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120678)
----------------------	---------------------	-------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group      Subject Name      (Enrollment No - 00320120678)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_ Student Sign

\_\_\_\_\_ Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **BARAD RAHUL GOVINDBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	BARAD VISHVAJIT LAKHUBHAI		Enrollment No	00320120680	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT-SINDHAJ , TA-KODINAR , DIST-GIR SOMANATH, KODINAR, GIR SOMANATH				
Local Address	AT-SINDHAJ , TA-KODINAR , DIST-GIR SOMANATH, KODINAR, GIR SOMANATH				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	7359163367	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120680)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **BARAD VISHVAJIT LAKHUBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BARAIYA NILESHKUMAR JAYANTIBHAI			<b>Enrollment No</b>	00320120682
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	"AT-VANGADHRATA-VINCHHIYADIS-RAJKO", VINCHHIYA, RAJKOT				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9586751432	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b> <span style="float: right;">(Enrollment No - 00320120682)</span>
----------------------	--

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group      Subject Name      (Enrollment No - 00320120682)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_   
 Student Sign

\_\_\_\_\_   
 Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **BARAIYA NILESHKUMAR JAYANTIBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	BARIYA RAMIZAHEMAD MAHAMADBHAI			Enrollment No	00320120684
Gender	Male	Cast	OPEN	PH	No
Resi. Address	AT-TITHAVA TA-WANKANER, WANKANER, MORBI				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9723200615	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120684)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

	<h2>Saurashtra University</h2> <h3>Exam Form Receipt</h3>
<p>Received from Mr./ Miss /Mrs. <b>BARIYA RAMIZAHEMAD MAHAMADBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	
	<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	BHANDERI FENIL PRAVINBHAI			Enrollment No	00320120688
Gender	Male	Cast	OPEN	PH	No
Resi. Address	VI: LATIPAR, Dhrol, JAMNAGAR				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9979027810	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120688)
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CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

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Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **BHANDERI FENIL PRAVINBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	BHARVADIYA JAY LAKHMANBHAI			Enrollment No	00320120691
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT-KRUSHNAGADH, TA-BHANVAD, DIST-DEVBHUMI DWARKA. 360515, BHANVAD, DEVBHUMI DWARKA				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9913904863	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120691)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
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<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
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<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
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<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
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<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
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<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

 <h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>
<p>Received from Mr./ Miss /Mrs. <b>BHARVADIYA JAY LAKHMANBHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>
<p>Date : _____ College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>

<p>Signature _____</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BHATT DRASHTIBEN MAHENDRABHAI			<b>Enrollment No</b>	00320120693
<b>Gender</b>	Female	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	BLOCK NO 6, SURAJ APP, VP ROAD,BANTWA-362620, JUNAGADH., Manavadar, JUNAGADH				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9825647251	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120693)
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**CORE | (Select 5 course(s) only)**

- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



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Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	BHATT KESHAVKUMAR AMITKUMAR		Enrollment No	00320120695	
Gender	Male	Cast	OPEN	PH	No
Resi. Address	GAYATRI NIVAS,113, LAKHADHIRVAS, NEAR BHAVANI CHOWK, MORBI, 363641, MORBI, MORBI				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9909299911	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120695)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group      Subject Name      (Enrollment No - 00320120695)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_   
 Student Sign

\_\_\_\_\_   
 Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **BHATT KESHAVKUMAR AMITKUMAR** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

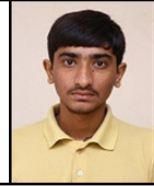
Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



**Saurashtra University**  
University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BHIMANI YASH HARESHBHAI		<b>Enrollment No</b>	00320120699	
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	AMRAN DIAMONDNAGAR, MORBI, MORBI				
<b>Local Address</b>	AMRAN DIAMONDNAGAR, MORBI, MORBI Cty-Amran, Tal-Morbi, Dist-Morbi, St-GUJARAT, Pin-363655				
<b>Exam Type</b>	Part	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/> I give my consent to send me SMS on my below mentioned mobile number.					
<b>Mobile No</b>	9825281483	<b>Email Address</b>	pately8517@gmail.com		
<b>Subject Group</b>	<b>Subject Name</b> (Enrollment No - 00320120699)				
<b>CORE   (Select 5 course(s) only)</b>					
<input checked="" type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY( TH )				
<input checked="" type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY( TH )				
<input checked="" type="checkbox"/>	CHEMISTRY PRACTICAL( PR )				
<input checked="" type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA( PR )				
<input checked="" type="checkbox"/> I give my consent to keep above residential address & mobile number for degree form purpose.					
<b>Apply For Degree</b>	Yes				
_____ Student Sign			_____ Principal Sign		
<b>Printed By :</b> 23020			<b>Printed Date :</b> 09/01/2024 12:23 PM		



**Saurashtra University**  
**Exam Form Receipt**

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**Date :** \_\_\_\_\_ **College Name :** 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



**Signature**



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	CHANGANI PARTH DILIPBHAI			<b>Enrollment No</b>	00320120711
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	Pranami park 2 40 feet road omnagar Rajkot				
<b>Local Address</b>	Pranami park 2 40 feet road omnagar RajkotCty-Rajkot,Tal-Rajkot,Dist-Rajkot,St-Gujarat,Pin-360004				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9879416309	<b>Email Address</b>	parthchangani72840@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120711)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **CHANGANI PARTH DILIPBHAI** Rupees\_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature





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University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	CHAUHAN DHRUVESH NAVALBHAI			Enrollment No	00320120715
Gender	Male	Cast	SEBC	PH	No
Resi. Address	"AT TIMBADITA SUTRAPADADIST GIR SOMNATH", SUTRAPADA, GIR SOMNATH				
Local Address	"AT TIMBADITA SUTRAPADADIST GIR SOMNATH", SUTRAPADA, GIR SOMNATH				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9638984303	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120715)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

\_\_\_\_\_   
 Student Sign

\_\_\_\_\_   
 Principal Sign

**Printed By :** 23020

**Printed Date :** 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **CHAUHAN DHRUVESH NAVALBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

**Date :** \_\_\_\_\_      **College Name :** 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



**Signature**



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	CHAUHAN RAVIKUMAR RUPSINGBHAI			Enrollment No	00320120720
Gender	Male	Cast	ST	PH	No
Resi. Address	PA 2/9 P N T CPLONY NEAR GITA NAGAR GONDAL ROAD RAJKOT, RAJKOT, RAJKOT				
Local Address	PA 2/9 P N T CPLONY NEAR GITA NAGAR GONDAL ROAD RAJKOT, RAJKOT, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9979310572	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120720)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>CHAUHAN RAVIKUMAR RUPSINGBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	DABHI AYUSHKUMAR RAMESHBHAI		Enrollment No	00320120732	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	MADHVIPUR JASDAN RAJKOT, JASDAN, RAJKOT				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9313030716	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120732)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **DABHI AYUSHKUMAR RAMESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	DANGAR PARTH PRAFULBHAI			<b>Enrollment No</b>	00320120739
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	YADUNANDAN-2, PLOT NO:38, SANALA ROAD, MORBI., MORBI, MORBI				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9925205583	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120739)
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**CORE | (Select 5 course(s) only)**

- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

Subject Group      Subject Name      (Enrollment No - 00320120739)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_   
 Student Sign

\_\_\_\_\_   
 Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **DANGAR PARTH PRAFULBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature





# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	DAVE DIVYA HITESHBHAI			Enrollment No	00320120743
Gender	Female	Cast	SEBC	PH	No
Resi. Address	NR SARDHARPUR GATE,NAVAGADH JETPUR,DIST RAJKOT, JETPUR, RAJKOT				
Local Address	NR SARDHARPUR GATE,NAVAGADH JETPUR,DIST RAJKOT, JETPUR, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	7984191186	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120743)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

<input checked="" type="checkbox"/>	I give my consent to keep above residential address & mobile number for degree form purpose.
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<b>Apply For Degree</b>	Yes
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<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin:0;">Saurashtra University</h2> <h3 style="margin:0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>DAVE DIVYA HITESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	DODIYA PRAKASHBHAI RAYSINHBHAI		<b>Enrollment No</b>	00320120755	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT PANCH PIPALVA TA KODINAR DIST GIR SOMNATH, KODINAR, GIR SOMNATH				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7359870147	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120755)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **DODIYA PRAKASHBHAI RAYSINHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	DONGA HITANSHI DINESHBHAI			<b>Enrollment No</b>	00320120756
<b>Gender</b>	Female	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	TALALI, KUKAVAV, AMRELI				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9825806585	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120756)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group | Subject Name | (Enrollment No - 00320120756)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **DONGA HITANSHI DINESHBHAI** Rupees\_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	DUDHAGARA BANDISHKUMAR DINESHBHAI			<b>Enrollment No</b>	00320120757
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	TO: NAVI CHANOL, TA: PADDHARI, DIST:RAJKOT-360110, PADDHARI, RAJKOT				
<b>Local Address</b>	TO: NAVI CHANOL, TA: PADDHARI, DIST:RAJKOT-360110, PADDHARI, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6352369613	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120757)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
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<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

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<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT		<b>Signature</b>





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University Campus , Rajkot - 360005 , India  
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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	DUDHAT SARMIK RAJESHBHAI			<b>Enrollment No</b>	00320120758
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	AT JANGVAD TA JASDAN DIST RAJKOT, JASDAN, RAJKOT				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9408665245	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120758)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
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<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
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<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
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<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
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<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
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<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
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<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



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Received from Mr./ Miss /Mrs. **DUDHAT SARMIK RAJESHBHAI** Rupees\_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



**Saurashtra University**  
University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	DUMADIYA HARDIKBHAI BHARATBHAI		Enrollment No	00320120759	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	"AT-KUMBHARA TA-BOTAD DIS-BOTAD", BOTAD, BOTAD				
Local Address	"AT-KUMBHARA TA-BOTAD DIS-BOTAD", BOTAD, BOTAD Cty-Botad,Tal-Botad,Dist-Botad,St-Paliyad,Pin-364710				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/> I give my consent to send me SMS on my below mentioned mobile number.					
Mobile No	6351185043	Email Address	Hdumadiya786@gmail.com		
Subject Group	Subject Name (Enrollment No - 00320120759)				
CORE   (Select 5 course(s) only)					
<input checked="" type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY( TH )				
<input checked="" type="checkbox"/> I give my consent to keep above residential address & mobile number for degree form purpose.					
Apply For Degree	Yes				
_____ Student Sign			_____ Principal Sign		
Printed By : 23020			Printed Date : 09/01/2024 12:23 PM		



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Received from Mr./ Miss /Mrs. **DUMADIYA HARDIKBHAI BHARATBHAI** Rupees \_\_\_\_\_/- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	FALDU YAGNIK JAYSUKHBHAI			<b>Enrollment No</b>	00320120762
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	AT- JASHAPAR, TA- KALAVAD, DIST- JAMNAGAR, Kalavad, JAMNAGAR				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9979241704	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120762)
----------------------	---------------------	-------------------------------

- CORE | (Select 5 course(s) only)**
- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



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University Campus , Rajkot - 360005 , India  
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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	GOHEL CHIRAG UMESHBHAI		Enrollment No	00320120768	
Gender	Male	Cast	SC	PH	No
Resi. Address	MHIKA VILLAGE VIA BHAVNAGAR ROAD RAJKOT GUJARAT, RAJKOT, RAJKOT				
Local Address	MHIKA VILLAGE VIA BHAVNAGAR ROAD RAJKOT GUJARAT, RAJKOT, RAJKOTCty-RAJKOT,Tal-RAJKOT,Dist-RAJKOT,St-GUJARAT,Pin-360002				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/>	I give my consent to send me SMS on my below mentioned mobile number.				
Mobile No	9913133955	Email Address	chigs0305@gmail.com		
Subject Group	Subject Name (Enrollment No - 00320120768)				
CORE   (Select 5 course(s) only)					
<input checked="" type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II( TH )				
<input checked="" type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II( TH )				
<input checked="" type="checkbox"/>	I give my consent to keep above residential address & mobile number for degree form purpose.				
Apply For Degree	Yes				
_____ Student Sign			_____ Principal Sign		
Printed By : 23020			Printed Date : 09/01/2024 12:23 PM		



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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT

 **SEAL**

Signature \_\_\_\_\_



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	GOHIL HARSH HARESHBHAI			Enrollment No	00320120770
Gender	Male	Cast	SEBC	PH	No
Resi. Address	OPPO.CHAMUNDA MANDIR, KANSARI, Una, GIR SOMNATH				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	8511439545	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120770)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature





# Saurashtra University

University Campus , Rajkot - 360005 , India

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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	GORIYA ARPITKUMAR MOHANBHAI			Enrollment No	00320120771
Gender	Male	Cast	OPEN	PH	No
Resi. Address	GORIYA ARPITKUMAR MOHANBHAI, MALASHANA SHERI, PATEL VAS, JUNA DEVALIYA, TA-HALVAD, DIST-MORBI., Halvad, MORBI				
Local Address	GORIYA ARPITKUMAR MOHANBHAI, MALASHANA SHERI, PATEL VAS, JUNA DEVALIYA, TA-HALVAD, DIST-MORBI., Halvad, MORBI				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9429050457	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120771)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
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**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>GORIYA ARPITKUMAR MOHANBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	GOSWAMI VIJAYPARI MUKESHPARI			<b>Enrollment No</b>	00320120772
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-JAMDEVALIYA, KALYANPUR, DEVBHUMI DWARKA				
<b>Local Address</b>	AT-JAMDEVALIYA, KALYANPUR, DEVBHUMI DWARKA				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9723442429	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120772)
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CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group      Subject Name      (Enrollment No - 00320120772)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_   
 Student Sign

\_\_\_\_\_   
 Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **GOSWAMI VIJAYPARI MUKESHPARI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	JADEJA NAVAZBHAI RAJAKBHAI			<b>Enrollment No</b>	00320120780
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	"AT-REVADTA-UNADIST-GIR SOMNATH", UNA, GIR SOMNATH				
<b>Local Address</b>	"AT-REVADTA-UNADIST-GIR SOMNATH", UNA, GIR SOMNATH				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9723217198	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120780)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

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### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **JADEJA NAVAZBHAI RAJAKBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	JESADIYA RONAK MUKESHBHAI			<b>Enrollment No</b>	00320120786
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	SAME KATHE, ANANDPAR, Kalavad, JAMNAGAR				
<b>Local Address</b>	SAME KATHE, ANANDPAR, Kalavad, JAMNAGAR				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9979332362	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120786)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **JESADIYA RONAK MUKESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



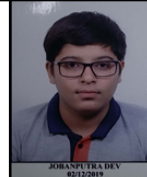
Signature





# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	JOBANPUTRA DEV RAJESHBHAI			<b>Enrollment No</b>	00320120787
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	9NAVALNAGAR NEAR CHAMUNDA TAILOR JALIYAN FARSAN MART, RAJKOT, RAJKOT				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9426069443	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120787)
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**CORE | (Select 5 course(s) only)**

- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **JOBANPUTRA DEV RAJESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	KAMALIYA AJIT HAMIRBHAI			Enrollment No	00320120793
Gender	Male	Cast	SEBC	PH	No
Resi. Address	GRAM VISTAR-RAYDI,TA-TALALA,DIST-GIR SOMNATH,362268, TALALA, GIR SOMNATH				
Local Address	GRAM VISTAR-RAYDI,TA-TALALA,DIST-GIR SOMNATH,362268, TALALA, GIR SOMNATH				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9023976872	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120793)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
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<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
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<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **KAMALIYA AJIT HAMIRBHAI** Rupees\_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	KAMALIYA AMIT ARJANBHAI			Enrollment No	00320120794
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT SUTRAPADA VACHRA DADA CHOWK SUTRAPADA, SUTRAPADA, GIR SOMNATH				
Local Address	AT SUTRAPADA VACHRA DADA CHOWK SUTRAPADA, SUTRAPADA, GIR SOMNATH				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	7226027085	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120794)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>KAMALIYA AMIT ARJANBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KAPADIA SMIT VIRENDRA			<b>Enrollment No</b>	00320120799
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	"AT GHOGHALACHORO MITHABAVA NOGHOGHALA DIU", DIU, GIR SOMNATH				
<b>Local Address</b>	"AT GHOGHALACHORO MITHABAVA NOGHOGHALA DIU", DIU, GIR SOMNATH				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9978402779	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120799)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **KAPADIA SMIT VIRENDRA** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature





# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	KARMUR HARDIK PUNJABHAI			Enrollment No	00320120803
Gender	Male	Cast	SEBC	PH	No
Resi. Address	GAYATRI NAGAR, BHANVAD, DWARKA				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9925030165	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120803)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>KARMUR HARDIK PUNJABHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KASOTIYA HIMANT KARSHANBHAI			<b>Enrollment No</b>	00320120805
<b>Gender</b>	Male	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	VERAVAL BHADLI, VINCHHIYA, RAJKOT-360055, VINCHHIYA, RAJKOT				
<b>Local Address</b>	VERAVAL BHADLI, VINCHHIYA, RAJKOT-360055, VINCHHIYA, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9499703373	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120805)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
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<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
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<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
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<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM



## Saurashtra University

### Exam Form Receipt

Received from Mr./ Miss /Mrs. **KASOTIYA HIMANT KARSHANBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KATHIRIYA KUNJ KURJIBHAI			<b>Enrollment No</b>	00320120809
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	"AT. CHHODAVADITA. BHESAN, DIST. JUNAGADH", BHESAN, JUNAGADH				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7096727098	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120809)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>
<p>Received from Mr./ Miss /Mrs. <b>KATHIRIYA KUNJ KURJIBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	KATIRA MAHENDRAKUMAR GOVINDBHAI			Enrollment No	00320120810
Gender	Male	Cast	SC	PH	No
Resi. Address	AT ADVI TA KODINAR, KODINAR, GIR SOMNATH				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9276909573	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120810)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group Subject Name (Enrollment No - 00320120810)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **KATIRA MAHENDRAKUMAR GOVINDBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature





# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KAVAIYA MANSI KIRITBHAI			<b>Enrollment No</b>	00320120811
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	VISHVNAGAR RMC QUARTER MAVDI PLOT 150FT RING ROAD RAJKOT, Rajkot, RAJKOT				
<b>Local Address</b>	VISHVNAGAR RMC QUARTER MAVDI PLOT 150FT RING ROAD RAJKOT, Rajkot, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9428891740	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120811)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

	<h2>Saurashtra University</h2> <h3>Exam Form Receipt</h3>
<p>Received from Mr./ Miss /Mrs. <b>KAVAIYA MANSI KIRITBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	KHOKHAR YUSUFALI KHOJEMABHAI		Enrollment No	00320120815	
Gender	Male	Cast	OPEN	PH	No
Resi. Address	GEETA NAGAR AT PADDHARI, PADDHARI, RAJKOT				
Local Address	GEETA NAGAR AT PADDHARI, PADDHARI, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9428263267	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120815)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group      Subject Name      (Enrollment No - 00320120815)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_ Student Sign

\_\_\_\_\_ Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **KHOKHAR YUSUFALI KHOJEMABHAI** Rupees\_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	KUKADIA GAUTAMI DINESHBHAI			Enrollment No	00320120821
Gender	Female	Cast	SEBC	PH	No
Resi. Address	PRAJAPATI SOCIETY, AIRPORT ROAD, KESHOD., KESHOD, JUNAGADH				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9723462814	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120821)
---------------	--------------	-------------------------------

CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group | Subject Name (Enrollment No - 00320120821)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **KUKADIA GAUTAMI DINESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KUKADIYA ANIL JENTIBHAI			<b>Enrollment No</b>	00320120822
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT HADMATIYA KHANDA TA JASDAN DIST RAJKOT, JASDAN, RAJKOT				
<b>Local Address</b>	AT HADMATIYA KHANDA TA JASDAN DIST RAJKOT, JASDAN, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8320463863	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120822)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **KUKADIYA ANIL JENTIBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature





# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MAIYATRA JAYDIPKUMAR JAYNTEEBHAI			<b>Enrollment No</b>	00320120830
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	BHOJAPARI, CHOTILA, SURENDRANAGAR				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9313134512	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120830)
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**CORE | (Select 5 course(s) only)**

- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

\_\_\_\_\_   
 Student Sign

\_\_\_\_\_   
 Principal Sign

**Printed By :** 23020

**Printed Date :** 09/01/2024 12:23 PM



## Saurashtra University

### Exam Form Receipt

Received from Mr./ Miss /Mrs. **MAIYATRA JAYDIPKUMAR JAYNTEEBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

**Date :** \_\_\_\_\_      **College Name :** 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



**Signature**



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	MAKAVANA MAYUR KARSHANBHAI			Enrollment No	00320120832
Gender	Male	Cast	SC	PH	No
Resi. Address	"AT-REVADTA-UNADIST-GIR SOMNATH", UNA, GIR SOMNATH				
Local Address	"AT-REVADTA-UNADIST-GIR SOMNATH", UNA, GIR SOMNATH				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	7096388231	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120832)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>MAKAVANA MAYUR KARSHANBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MENPARA YASH ARVINDBHAI			<b>Enrollment No</b>	00320120843
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	VI : KHAD DHORAJI, TA : KALAVAD, KALAWAD, JAMANAGAR				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9925915382	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120843)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **MENPARA YASH ARVINDBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MER HITESH RAMESHBHAI		<b>Enrollment No</b>	00320120844	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	63 1 VALMIKI SOSAITY, UPALAPADA, SUTRAPADA, SUTRAPADA, GIR SOMNATH, SUTRAPADA, GIR SOMNATH				
<b>Local Address</b>	63 1 VALMIKI SOSAITY, UPALAPADA, SUTRAPADA, SUTRAPADA, GIR SOMNATH, SUTRAPADA, GIR SOMNATH				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6356500357	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120844)
----------------------	---------------------	-------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group | Subject Name | (Enrollment No - 00320120844)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

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Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **MER HITESH RAMESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature





# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MER KHUSHANTBHAI HASMUKHBHAI			<b>Enrollment No</b>	00320120845
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	PANA VI, VALLABHIPUR, BHAVNAGAR				
<b>Local Address</b>	PANA VI, VALLABHIPUR, BHAVNAGAR				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9979433942	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120845)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group | Subject Name | (Enrollment No - 00320120845)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **MER KHUSHANTBHAI HASMUKHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MUCHHAL HITESH MANDABHAI			<b>Enrollment No</b>	00320120847
<b>Gender</b>	Male	<b>Cast</b>	ST	<b>PH</b>	No
<b>Resi. Address</b>	"AT CHANDVANATA MANGROLDIST JUNAGADHPIN 362225", MANGROL, JUNAGADH				
<b>Local Address</b>	"AT CHANDVANATA MANGROLDIST JUNAGADHPIN 362225", MANGROL, JUNAGADH				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9624047626	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120847)
----------------------	---------------------	-------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group | Subject Name | (Enrollment No - 00320120847)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **MUCHHAL HITESH MANDABHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	NAKIYA SANJAYBHAI SURESHBHAI			<b>Enrollment No</b>	00320120853
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	"TO-PRANGADHTA-VADHWANDI-SURENDRANAGAR", Vadhwan, Surendranagar				
<b>Local Address</b>	"TO-PRANGADHTA-VADHWANDI-SURENDRANAGAR", Vadhwan, Surendranagar				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9773221740	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120853)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **NAKIYA SANJAYBHAI SURESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



**Saurashtra University**  
University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	ODEDARA ARJUN LILABHAI		Enrollment No	00320120859	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	KOTDA TA. KUTIYANA DIS.PORBANDAR, KUTIYANA, PORBANDAR				
Local Address	KOTDA TA. KUTIYANA DIS.PORBANDAR, KUTIYANA, PORBANDARCity-Kotda,Tal-Kutiyana,Dist-Porbandar,St-Gujrat,Pin-362650				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/>	I give my consent to send me SMS on my below mentioned mobile number.				
Mobile No	7436039572	Email Address	arodedara1@gmail.com		
Subject Group	Subject Name (Enrollment No - 00320120859)				
CORE   (Select 5 course(s) only)					
<input checked="" type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS( TH )				
<input checked="" type="checkbox"/>	I give my consent to keep above residential address & mobile number for degree form purpose.				
Apply For Degree	Yes				
_____ Student Sign			_____ Principal Sign		
Printed By : 23020			Printed Date : 09/01/2024 12:23 PM		



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **ODEDARA ARJUN LILABHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	PANCHIYA RAVI KAMABHAI			<b>Enrollment No</b>	00320120868
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-LATIPUR, DHROL, JAMNAGAR				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7984338474	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120868)
----------------------	---------------------	-------------------------------

**CORE | (Select 5 course(s) only)**

- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>PANCHIYA RAVI KAMABHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	PARALIYA AJAYKUMAR VALLABHBHAI			<b>Enrollment No</b>	00320120873
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	TO.RESHAMIYA,TA.CHOTILA,DIS.SURENDRA NAGAR,GUJARAT,363520, CHOTILA, SURENDRA NAGAR				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7567127229	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b> <span style="float: right;">(Enrollment No - 00320120873)</span>
----------------------	--

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **PARALIYA AJAYKUMAR VALLABHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	PARMAR NITIN NAGARBHAI			Enrollment No	00320120881
Gender	Male	Cast	SEBC	PH	No
Resi. Address	SARSANA, THANGADH, SURENDRANAGAR				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9824842254	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120881)
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CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>PARMAR NITIN NAGARBHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



**Saurashtra University**  
University Campus , Rajkot - 360005 , India  
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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	PARMAR VARAD MANOJBHAI		Enrollment No	00320120884	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	"SHIVAM" 2 - BHAVANI NAGAR, SAURASHTRA UNIVERSITY ROAD,B/H SHIV SHAKTY COLONI., RAJKOT, RAJKOT				
Local Address	"SHIVAM" 2 - BHAVANI NAGAR, SAURASHTRA UNIVERSITY ROAD,B/H SHIV SHAKTY COLONI., RAJKOT, RAJKOT				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/> I give my consent to send me SMS on my below mentioned mobile number.					
Mobile No	9979623031	Email Address			
Subject Group	Subject Name (Enrollment No - 00320120884)				
CORE   (Select 5 course(s) only)					
<input checked="" type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS( TH )				
<input checked="" type="checkbox"/> I give my consent to keep above residential address & mobile number for degree form purpose.					
Apply For Degree	Yes				
_____ Student Sign			_____ Principal Sign		
Printed By : 23020			Printed Date : 09/01/2024 12:23 PM		



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **PARMAR VARAD MANOJBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	PARMAR VISHAL KANJIBHAI		Enrollment No	00320120885	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	"AT HARIPARTAL KALYANPURDIST DEVBHUMI DWARKAPIN 361315", KALYANPUR, DEVBHUMI DWARKA				
Local Address	"AT HARIPARTAL KALYANPURDIST DEVBHUMI DWARKAPIN 361315", KALYANPUR, DEVBHUMI DWARKA				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9825551928	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120885)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group      Subject Name      (Enrollment No - 00320120885)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_ Student Sign

\_\_\_\_\_ Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



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Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature





# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	PONKIYA RONAKKUMAR KANTIBHAI			Enrollment No	00320120896
Gender	Male	Cast	OPEN	PH	No
Resi. Address	"AT CHHODAVADITA BHESANDIST JUNAGADH", BHESAN, JUNAGADH				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	6356591156	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120896)
---------------	--------------	-------------------------------

CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



**Saurashtra University**  
University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	RADADIYA SAKSHI GOPALBHAI		Enrollment No	00320120901	
Gender	Female	Cast	OPEN	PH	No
Resi. Address	Khodiyar krupa-12, krushnanagar near swaminarayan chowk,B/H pdm college,360004				
Local Address	Khodiyar krupa-12, krushnanagar near swaminarayan chowk,B/H pdm college,360004Cty-Rajkot, Tal-Jamkandorna,Dist-Rakot,St-Gujarat,Pin-360405				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/>	I give my consent to send me SMS on my below mentioned mobile number.				
Mobile No	9924446180	Email Address	sakshiradadiya@gmail.com		
Subject Group	Subject Name (Enrollment No - 00320120901)				
CORE   (Select 5 course(s) only)					
<input checked="" type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY( TH )				
<input checked="" type="checkbox"/>	I give my consent to keep above residential address & mobile number for degree form purpose.				
Apply For Degree	Yes				
_____ Student Sign			_____ Principal Sign		
Printed By : 23020			Printed Date : 09/01/2024 12:23 PM		



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **RADADIYA SAKSHI GOPALBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	RAM KAVITABEN HIRABHAI		Enrollment No	00320120905	
Gender	Female	Cast	SEBC	PH	No
Resi. Address	AT- UMBARI, TA- SUTRAPADA, DIST- GIR SOMNATH, SUTRAPADA, GIR SOMNATH				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9429771100	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120905)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>RAM KAVITABEN HIRABHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
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RATHOD JALPA GHANSHYAMBHAI  
DATE-11-12-2019

<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	RATHOD JALPA GHANSHYAMBHAI		<b>Enrollment No</b>	00320120911	
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT SENJAL TA SAVARKUNDLA DIST AMRELI, SAVARKUNDLA, AMRELI				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9313321912	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120911)
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**CORE | (Select 5 course(s) only)**

- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

Subject Group      Subject Name      (Enrollment No - 00320120911)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_ Student Sign

\_\_\_\_\_ Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



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Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



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University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	RATHOD KARANKUMAR JITENDRAKUMAR			Enrollment No	00320120912
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT PATIDAD TA GONDAL DI RAJKOT, GONDAL, RAJKOT				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	7487045616	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120912)
---------------	--------------	-------------------------------

CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
Received from Mr./ Miss /Mrs. <b>RATHOD KARANKUMAR JITENDRAKUMAR</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .			
<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT		<b>Signature</b>



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	RATHOD KISHAN ASHOKBHAI			Enrollment No	00320120913
Gender	Male	Cast	SC	PH	No
Resi. Address	KADIYA PLOT, HARIJAN VASH, NAVAGADH, JETPUR, RAJKOT				
Local Address	KADIYA PLOT, HARIJAN VASH, NAVAGADH, JETPUR, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9664673679	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120913)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **RATHOD KISHAN ASHOKBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



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University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	RATHOD MITESHKUMAR JAYANTILAL			Enrollment No	00320120915
Gender	Male	Cast	SEBC	PH	No
Resi. Address	VIL. RANJIPAR, TA. JODIA, DIS. JAMNAGAR, JODIYA, JAMNAGAR				
Local Address	VIL. RANJIPAR, TA. JODIA, DIS. JAMNAGAR, JODIYA, JAMNAGAR				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9313140048	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120915)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **RATHOD MITESHKUMAR JAYANTILAL** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT  Signature \_\_\_\_\_



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	RATHOD NITESHKUMAR VIRJIBHAI		<b>Enrollment No</b>	00320120916	
<b>Gender</b>	Male	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	HARIJAN VAS AT CHHACHAR TA KODINAR DIST GIR SOMNATH, KODINAR, GIR SOMNATH				
<b>Local Address</b>	HARIJAN VAS AT CHHACHAR TA KODINAR DIST GIR SOMNATH, KODINAR, GIR SOMNATH				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8320112199	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120916)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>RATHOD NITESHKUMAR VIRJIBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	RAYTHATHA DIPEN VIJAYBHAI			Enrollment No	00320120919
Gender	Male	Cast	OPEN	PH	No
Resi. Address	26/528 , R.M.C. AVAS YOJNA , OPPOSITE SUNCITY , GURUJI NAGAR , RAJKOT , GUJARAT , 360005, Rajkot, Rajkot				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9824816849	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120919)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
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<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
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<input type="checkbox"/>	FERMENTATION TECHNOLOGY
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<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
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<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



Subject Group      Subject Name      (Enrollment No - 00320120919)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_ Student Sign

\_\_\_\_\_ Principal Sign

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Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SAGPARIYA SAHIL DILIPBHAI			<b>Enrollment No</b>	00320120926
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	KHANDADHAR, GONDAL, GONDAL, RAJKOT				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9313285143	<b>Email Address</b>	
------------------	------------	----------------------	--

<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120926)
----------------------	---------------------	-------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

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**Saurashtra University**  
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Received from Mr./ Miss /Mrs. **SAGPARIYA SAHIL DILIPBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



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University Campus , Rajkot - 360005 , India  
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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	SAKARIYA VISHALKUMAR KISHORBHAI		Enrollment No	00320120927	
Gender	Male	Cast	OPEN	PH	No
Resi. Address	BALAPAR, JAMKANDORANA, Jamkandorana, RAJKOT				
Local Address	BALAPAR, JAMKANDORANA, Jamkandorana, RAJKOT				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/> I give my consent to send me SMS on my below mentioned mobile number.					
Mobile No	9773224546	Email Address			
Subject Group	Subject Name (Enrollment No - 00320120927)				
CORE   (Select 5 course(s) only)					
<input checked="" type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY( TH )				
<input checked="" type="checkbox"/> I give my consent to keep above residential address & mobile number for degree form purpose.					
Apply For Degree	Yes				
_____ Student Sign			_____ Principal Sign		
Printed By : 23020			Printed Date : 09/01/2024 12:23 PM		



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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	SANGHANI NIKHILKUMAR VINODBHAI		Enrollment No	00320120929	
Gender	Male	Cast	OPEN	PH	No
Resi. Address	"AT.GUJARVADITA.DHRANGADHRADIST.SURENDRANAGAR", DHRANGADHRA, SURENDRANAGAR				
Local Address	"AT.GUJARVADITA.DHRANGADHRADIST.SURENDRANAGAR", DHRANGADHRA, SURENDRANAGARCity-Gujarvadi ,Tal-Dhrangadhra,Dist-Surendranagar ,St-Gujarat ,Pin-363040				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/>	I give my consent to send me SMS on my below mentioned mobile number.				
Mobile No	9723221045	Email Address	nikpatel418141@gmail.com		
Subject Group	Subject Name (Enrollment No - 00320120929)				
CORE   (Select 5 course(s) only)					
<input checked="" type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY( TH )				
<input checked="" type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY( TH )				
<input checked="" type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY( TH )				
<input checked="" type="checkbox"/>	CHEMISTRY PRACTICAL( PR )				
<input checked="" type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA( PR )				
<input checked="" type="checkbox"/>	I give my consent to keep above residential address & mobile number for degree form purpose.				
Apply For Degree	Yes				
_____ Student Sign			_____ Principal Sign		
Printed By : 23020			Printed Date : 09/01/2024 12:23 PM		



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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SARVAIYA ROHITKUMAR HAKABHAI		<b>Enrollment No</b>	00320120935	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT RESHAMIYA, CHOTILA, SURENDRANAGAR				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9879918577	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120935)
----------------------	---------------------	-------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group      Subject Name      (Enrollment No - 00320120935)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_ Student Sign

\_\_\_\_\_ Principal Sign

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Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



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University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	SHERASIYA NAKIB YUSUFBHAI		Enrollment No	00320120938	
Gender	Male	Cast	OPEN	PH	No
Resi. Address	AT.KANKOT-1 PO.KANKOT-2 TA.WANKANER DIS.MORABI, Wakaner, MORBI				
Local Address	AT.KANKOT-1 PO.KANKOT-2 TA.WANKANER DIS.MORABI, Wakaner, MORBI City-KANKOT ,Tal-WANKANER ,Dist-MORBI ,St-GUJARAT ,Pin-363621				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/>	I give my consent to send me SMS on my below mentioned mobile number.				
Mobile No	9879817139	Email Address	Nakibsherasiya35@gmail.com		
Subject Group	Subject Name (Enrollment No - 00320120938)				
CORE   (Select 5 course(s) only)					
<input checked="" type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II( TH )				
<input checked="" type="checkbox"/>	I give my consent to keep above residential address & mobile number for degree form purpose.				
Apply For Degree	Yes				
_____ Student Sign			_____ Principal Sign		
Printed By : 23020			Printed Date : 09/01/2024 12:23 PM		



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **SHERASIYA NAKIB YUSUFBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature





# Saurashtra University

University Campus , Rajkot - 360005 , India

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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	SHRIMALI ASMITA DEVIDAS			Enrollment No	00320120941
Gender	Male	Cast	SC	PH	No
Resi. Address	QTR IN SCHOOL NO. -80, NILKANTH PARK MAIN ROAD, B/H NILKANTH CINEMA, KOTHARIYA MAIN ROAD,RAJKOT, RAJKOT, RAJKOT				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9427352520	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120941)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
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<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>	
	Received from Mr./ Miss /Mrs. <b>SHRIMALI ASMITA DEVIDAS</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	SINROJA TEJAS BAKULBHAI			Enrollment No	00320120945
Gender	Male	Cast	SEBC	PH	No
Resi. Address	"NILKANTH NAGAR,DANGIYAPIR ROAD,NEAR SWAMI VIVEKANAND SOCIETY,BAGASARA,DIST AMRELI", BAGASARA, AMRELI				
Local Address	"NILKANTH NAGAR,DANGIYAPIR ROAD,NEAR SWAMI VIVEKANAND SOCIETY,BAGASARA,DIST AMRELI", BAGASARA, AMRELI				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9427245822	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120945)
---------------	--------------	-------------------------------

CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
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**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>SINROJA TEJAS BAKULBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	TADHANI PARTHIV KANTIBHAI			Enrollment No	00320120966
Gender	Male	Cast	OPEN	PH	No
Resi. Address	PANCHAVADA RAJKOT, JASDAN, RAJKOT				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9510737695	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120966)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group      Subject Name      (Enrollment No - 00320120966)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_ Student Sign

\_\_\_\_\_ Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **TADHANI PARTHIV KANTIBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	THUMMAR MAYANK MUKESHBHAI			<b>Enrollment No</b>	00320120969
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	"AT-HADMADIYATA-GONDALDIS-RAJKOT", Gondal, Rajkot				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6353371601	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120969)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group      Subject Name      (Enrollment No - 00320120969)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_   
 Student Sign

\_\_\_\_\_   
 Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **THUMMAR MAYANK MUKESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature





# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	TIMBAL DIPAK VELJEEBHAI			<b>Enrollment No</b>	00320120970
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	"UMARALA TA;RANPUR DIST;BOTAD", RANPUR, BOTAD				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9726191923	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120970)
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- CORE | (Select 5 course(s) only)**
- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>TIMBAL DIPAK VELJEEBHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VADHER CHIRAGBHAI HIMMATBHAI			<b>Enrollment No</b>	00320120973
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	NEAR GRAM PANCHAYAT AT OLVAN TA UNA, UNA, GIR SOMNATH				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7046932166	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120973)
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**CORE | (Select 5 course(s) only)**

- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

Subject Group | Subject Name | (Enrollment No - 00320120973)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	VALA KANA RANA		Enrollment No	00320120980	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT BHAD TAL/DIS PORBANDAR, PORBANDAR, PORBANDAR				
Local Address	AT BHAD TAL/DIS PORBANDAR, PORBANDAR, PORBANDAR				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9979775424	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120980)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



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**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **VALA KANA RANA** Rupees \_\_\_\_\_/- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	VALANI ABHISHEK SANJAYBHAI			Enrollment No	00320120982
Gender	Male	Cast	OPEN	PH	No
Resi. Address	"NEAR PRIMARY SCHOOL MANEKVADA,AT-MANEKVADA", Bagasara, AMRELI				
Local Address	"NEAR PRIMARY SCHOOL MANEKVADA,AT-MANEKVADA", Bagasara, AMRELI City-Manekavalda, Tal-Bagasara, Dist-Amreli, St-Gujarat, Pin-365440				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9714647009	Email Address	abhishekevalani111@gmail.com
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Subject Group	Subject Name	(Enrollment No - 00320120982)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree** Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

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**Date :** \_\_\_\_\_ **College Name :** 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



**Signature**





# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	VARU YASH NARANBHAI		Enrollment No	00320120987	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	TO BAMNASA GHED TA KESHOD, KESHID, JUNAGADH				
Local Address	TO BAMNASA GHED TA KESHOD, KESHID, JUNAGADH				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9727572734	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320120987)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

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Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



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Date :                      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



**Saurashtra University**  
University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	VAVNOTIYA MAYUR KANABHAI		Enrollment No	00320120989	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT - BAJANA, KHAMBHALIYA, DEVBHOOMI DWARKA				
Local Address	AT - BAJANA, KHAMBHALIYA, DEVBHOOMI DWARKA				
Exam Type	Part	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH
<input checked="" type="checkbox"/> I give my consent to send me SMS on my below mentioned mobile number.					
Mobile No	7096547855	Email Address			
Subject Group	Subject Name (Enrollment No - 00320120989)				
CORE   (Select 5 course(s) only)					
<input checked="" type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY( TH )				
<input checked="" type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY( TH )				
<input checked="" type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY( TH )				
<input checked="" type="checkbox"/> I give my consent to keep above residential address & mobile number for degree form purpose.					
Apply For Degree	Yes				
_____ Student Sign			_____ Principal Sign		
Printed By : 23020			Printed Date : 09/01/2024 12:23 PM		



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **VAVNOTIYA MAYUR KANABHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VIRADIYA HARDIK DILUBHAI			<b>Enrollment No</b>	00320120991
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	GAJERA SHERI , AMARAPAR , NEAR THANAGALOL , JETPUR, Jetpur, RAJKOT				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9510044856	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120991)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group      Subject Name      (Enrollment No - 00320120991)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_ Student Sign      \_\_\_\_\_ Principal Sign

Printed By : 23020      Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **VIRADIYA HARDIK DILUBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VORA KIRTIBEN DIPAKBHAI			<b>Enrollment No</b>	00320120995
<b>Gender</b>	Female	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	JAY BALAJI,QUATER NO.97,KHADI GRAM UDHYOG MANDIR,PEDAK DARWAJA ANDER,PEDAK ROAD, RAJKOT, RAJKOT				
<b>Local Address</b>	JAY BALAJI,QUATER NO.97,KHADI GRAM UDHYOG MANDIR,PEDAK DARWAJA ANDER,PEDAK ROAD, RAJKOT, RAJKOTCity-RAJKOT,Tal-RAJKOT,Dist-RAJKOT,St-GUJARAT,Pin-360001				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8866768283	<b>Email Address</b>	vorayash017@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320120995)
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- CORE | (Select 5 course(s) only)**
- |                          |   |
|--------------------------|---|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II            |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II          |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                         |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA               |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY    |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY              |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY     |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                           |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                 |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                       |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                     |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY            |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                        |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA              |
| <input type="checkbox"/> | PROGRAMMING WITH C#                           |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING  |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS     |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA      |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY   |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR  |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP  |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                             |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                   |
| <input type="checkbox"/> | DYES & INTERMEDIATES                          |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT        |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING          |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA      |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                    |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS   |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS              |
| <input type="checkbox"/> | PHYSICS PRACTICAL                             |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                   |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                              |
| <input type="checkbox"/> | IMMUNOLOGY                                    |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                        |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA              |



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>	
	Received from Mr./ Miss /Mrs. <b>VORA KIRTIBEN DIPAKBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	CHAUDHARI ANKITABEN ARVINDBHAI		<b>Enrollment No</b>	003201211080	
<b>Gender</b>	Female	<b>Cast</b>	ST	<b>PH</b>	No
<b>Resi. Address</b>	UKHALDA, SONGADH, TAPI				
<b>Local Address</b>	UKHALDA, SONGADH, TAPICty-Songadh,Tal-Songadh,Dist-Tapi,St-Gujarat,Pin-394670				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7433826840	<b>Email Address</b>	ankitaben1542@tnraocollage.org
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201211080)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **CHAUDHARI ANKITABEN ARVINDBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	ADROJA JAYDEEP RAMESHBHAI			Enrollment No	003201211116
Gender	Male	Cast	OPEN	PH	No
Resi. Address	CHANCHAVADARDA, MALIYA, MORBI				
Local Address	CHANCHAVADARDA, MALIYA, MORBI				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9510351299	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201211116)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **ADROJA JAYDEEP RAMESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	CHAVDA MEHUL JAYANTILAL		<b>Enrollment No</b>	003201211123	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	PANELI, MORBI, MORBI				
<b>Local Address</b>	PANELI, MORBI, MORBI City-Paneli, Tal-Morbi, Dist-Morbi, St-Gujrat, Pin-363642				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7600603328	<b>Email Address</b>	mehulchavda220@gmail.com
------------------	------------	----------------------	--------------------------

<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201211123)
----------------------	---------------------	--------------------------------

CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>CHAVDA MEHUL JAYANTILAL</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	CHAVDA SAGAR HARIBHAI		Enrollment No	003201211125	
Gender	Male	Cast	SC	PH	No
Resi. Address	JODHPAR, WANKANER, MORBI				
Local Address	JODHPAR, WANKANER, MORBI City-Wankaner ,Tal-Wankaner ,Dist-Wankaner ,St-Gujarat,Pin-363621				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	8511979082	Email Address	kantichavda13@gmail.com
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Subject Group	Subject Name	(Enrollment No - 003201211125)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
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<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	DHAMECHA KHUSHI DIPAKBHAI			<b>Enrollment No</b>	003201211129
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	KHATRIVAD MAIN ROAD, MORBI, MORBI				
<b>Local Address</b>	KHATRIVAD MAIN ROAD, MORBI, MORBI				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8140478352	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201211129)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>DHAMECHA KHUSHI DIPAKBHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	HALAVADIYA ANJALI NAVAGHANBHAI			<b>Enrollment No</b>	003201211134
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	JUNA SADULKA, MORBI, MORBI				
<b>Local Address</b>	JUNA SADULKA, MORBI, MORBI				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9624592113	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201211134)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
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<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
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<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
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<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

	<h2>Saurashtra University</h2> <h3>Exam Form Receipt</h3>
<p>Received from Mr./ Miss /Mrs. <b>HALAVADIYA ANJALI NAVAGHANBHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	
	<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	JAKASANIYA DISHANG PRAKASHBHAI			<b>Enrollment No</b>	003201211137
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	RANGPAR ( BELA ), MORBI, MORBI				
<b>Local Address</b>	RANGPAR ( BELA ), MORBI, MORBI				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9510997373	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201211137)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **JAKASANIYA DISHANG PRAKASHBHA** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SAHANI RAJ RAMNIVAS			<b>Enrollment No</b>	003201211162
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	LABHNAGAR , DHARAMPUR ROAD, MORBI, MORBI				
<b>Local Address</b>	LABHNAGAR , DHARAMPUR ROAD, MORBI, MORBI Cty-Morbi ,Tal-Morbi,Dist-Morbi,St-Gujarat,Pin-363642				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9016474218	<b>Email Address</b>	rajsahani5523@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201211162)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY, GENETICS, MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY, BIOCHEMISTRY, BIOSTATISTICS
<input type="checkbox"/>	INSTRU., ADV. TECH. IN BIOLOGY, FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT & QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>SAHANI RAJ RAMNIVAS</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE, RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SHERASIYA DIVYESHKUMAR VASUDEVBHAI		<b>Enrollment No</b>	003201211168	
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	SARDAR NAGAR-1 ,KANYA CHHATRALAY ROAD, PERINA PALACE-1, MORBI, MORBI				
<b>Local Address</b>	SARDAR NAGAR-1 ,KANYA CHHATRALAY ROAD, PERINA PALACE-1, MORBI, MORBI				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9265130392	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201211168)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **SHERASIYA DIVYESHKUMAR VASUDEVBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	TDAVI MAMTABEN SARJANBHAI			Enrollment No	003201211172
Gender	Female	Cast	ST	PH	No
Resi. Address	RADHESHYAM PAPER MILL, LILAPAR, MORBI, MORBI				
Local Address	RADHESHYAM PAPER MILL, LILAPAR, MORBI, MOR				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	8849843018	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201211172)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By : 23020</b>	<b>Printed Date : 09/01/2024 12:23 PM</b>

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>TADAVI MAMTABEN SARJANBHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	VASANIYA JAIMINKUMAR ASHOKBHAI		Enrollment No	003201211177	
Gender	Male	Cast	OPEN	PH	No
Resi. Address	UMA RESIDENCY ' PANCHASAR ROAD , MORBI, MORBI, MORBI				
Local Address	UMA RESIDENCY ' PANCHASAR ROAD , MORBI, MORBI, MORBI				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	8238652432	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201211177)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



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**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **VASANIYA JAIMINKUMAR ASHOKBHAI** Rupees\_\_\_\_\_/- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VASAVA NISHABEN SURESHBHAJ		<b>Enrollment No</b>	003201211178	
<b>Gender</b>	Female	<b>Cast</b>	ST	<b>PH</b>	No
<b>Resi. Address</b>	RATABHE, HALVAD, MORBI				
<b>Local Address</b>	RATABHE, HALVAD, MORBI,Cty-HALVAD,Tal-HALVAD,Dist-MORBI,St-GUJARAT,Pin-363642				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7575020343	<b>Email Address</b>	sandhyasolanki7583@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201211178)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **VASAVA NISHABEN SURESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	RATHOD MIHIR JAYANTILAL			<b>Enrollment No</b>	003201211210
<b>Gender</b>	Male	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	OM SAI, PATALVADI ROAD, VRUNDAVAN SOCIETY, AMRELI., DHARI, AMRELI				
<b>Local Address</b>	OM SAI, PATALVADI ROAD, VRUNDAVAN SOCIETY, AMRELI., DHARI, AMRELI				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9879625590	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201211210)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>RATHOD MIHIR JAYANTILAL</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BHARAD DEVANGI RAJESHBHAI			<b>Enrollment No</b>	003201211558
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	54,Chhtadiya road , Bharatnagar,Near s.t. workshop, AMRELI, AMRELI				
<b>Local Address</b>	54,Chhtadiya road , Bharatnagar,Near s.t. workshop, AMRELI, AMRELI				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9714358952	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201211558)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **BHARAD DEVANGI RAJESHBHAI** Rupees\_\_\_\_\_/- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	BHALU PALLAVEE SHAILESHBHAI			Enrollment No	003201211610
Gender	Female	Cast	OPEN	PH	No
Resi. Address	TO - RESHMADI GALOLTA- JETPUR, JETPUR, RAJKOT				
Local Address	TO - RESHMADI GALOLTA- JETPUR, JETPUR, RAJKOT Cty-Reshamdi galol ,Tal-Jetpur ,Dist-Rajkot ,St-Gujarat ,Pin-360370				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9773461330	Email Address	bhalupallavi361@gmail.com
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Subject Group	Subject Name	(Enrollment No - 003201211610)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
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<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree** Yes


\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **BHALU PALLAVEE SHAILESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

**Date :** \_\_\_\_\_ **College Name :** 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT  **Signature** \_\_\_\_\_



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	DAVE SANDHYA JAYESHBHAI			<b>Enrollment No</b>	003201211635
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	GOPAL NAGAR - 6, GAYATRINAGAR MAIN ROAD, RAJKOT, RAJKOT, RAJKOT				
<b>Local Address</b>	GOPAL NAGAR - 6, GAYATRINAGAR MAIN ROAD, RAJKOT, RAJKOT, RAJKOTCty-Rajkot, Tal-Rajkot,Dist-Rajkot,St-Gujarat,Pin-360005				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7069708962	<b>Email Address</b>	Vdave4671@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	<small>(Enrollment No - 003201211635)</small>
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CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>	
	Received from Mr./ Miss /Mrs. <b>DAVE SANDHYA JAYESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KATARIYA MANSI RAJESHBHAI		<b>Enrollment No</b>	003201211670	
<b>Gender</b>	Female	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	BHATIYA STREET NEAR PLAY HOUSE DARBAR HOUSE VANKANER, VANKANER, MORBI				
<b>Local Address</b>	BHATIYA STREET NEAR PLAY HOUSE DARBAR HOUSE VANKANER, VANKANER, MORBI City-Wankaner ,Tal-Wankaner ,Dist-Morbi,St-Gujarat,Pin-363621				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8160408254	<b>Email Address</b>	rajukatariya39@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201211670)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA





CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
----------------------------------	------------------------------------

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>
Received from Mr./ Miss /Mrs. <b>KATARIYA MANSI RAJESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT
	<b>Signature</b>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	PADRIYA CHAND VITTHALBHAI			Enrollment No	003201211691
Gender	Female	Cast	EWS	PH	No
Resi. Address	C-7 204 OPERA ROYAL PASODARA PATIYA KHOLWAD ROAD SURAT, SURAT, SURAT				
Local Address	C-7 204 OPERA ROYAL PASODARA PATIYA KHOLWAD ROAD SURAT, SURAT, SURAT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	8128660578	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201211691)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
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<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **PADRIYA CHAND VITHALBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	PARMAR DHARA PRAHALADBHAI			<b>Enrollment No</b>	003201211692
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	NR. EYE HOSPITAL, GAYATRI NAGAR, ARAMBHADA, ARAMBHADA, JAMNAGAR				
<b>Local Address</b>	NR. EYE HOSPITAL, GAYATRI NAGAR, ARAMBHADA, ARAMBHADA, JAMNAGAR				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9316482509	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201211692)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
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<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
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<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
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<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
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<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
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<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
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<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>
<p>Received from Mr./ Miss /Mrs. <b>PARMAR DHARA PRAHALADBHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	PARMAR PRATIXABEN DINESHBHAI			<b>Enrollment No</b>	003201211695
<b>Gender</b>	Female	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	JUNA MAKANSAR, VANKAR VAS, MORBI, MORABI, MORABI				
<b>Local Address</b>	JUNA MAKANSAR, VANKAR VAS, MORBI, MORABI, MORABI				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8160794649	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201211695)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>
<p>Received from Mr./ Miss /Mrs. <b>PARMAR PRATIXABEN DINESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SHARMA JIGISHA JITENDRABHAI			<b>Enrollment No</b>	003201211712
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	1-4, POLICE HEAD, QTR., NEW 4 FLOOR, NR. DOG SQUAD, JAMNAGAR ROAD, RAJKOT, RAJKOT, RAJKOT				
<b>Local Address</b>	1-4, POLICE HEAD, QTR., NEW 4 FLOOR, NR. DOG SQUAD, JAMNAGAR ROAD, RAJKOT, RAJKOT, RAJKOTCty-Rajkot ,Tal-Rajkot ,Dist-Rajkot ,St-Gujrat ,Pin-360001				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9327093832	<b>Email Address</b>	sjj2122@mvmschscrajkot.gujgov.edu.in
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<b>Subject Group</b>	<b>Subject Name</b>	<b>(Enrollment No - 003201211712)</b>
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA





CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>	
	Received from Mr./ Miss /Mrs. <b>SHARMA JIGISHA JITENDRABHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date :	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	TOLIYA SAKSHI RAJESHBHAI			<b>Enrollment No</b>	003201211725
<b>Gender</b>	Female	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	4 BAJRANG VADI HARI SMRUTI JAMNAGAR ROAD RAJKOT, RAJKOT, RAJKOT				
<b>Local Address</b>	4 BAJRANG VADI HARI SMRUTI JAMNAGAR ROAD RAJKOT, RAJKOT, RAJKOTCty-Rajkot,Tal-Rajkot,Dist-Rajkot,St-Gujarat ,Pin-360006				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9328016315	<b>Email Address</b>	toliyahelly@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	<small>(Enrollment No - 003201211725)</small>
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CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>	
	Received from Mr./ Miss /Mrs. <b>TOLIYA SAKSHI RAJESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SALONI MEHTA .		<b>Enrollment No</b>	003201211748	
<b>Gender</b>	Female	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	AMBAJI SHERI,NEAR SWAMI NARAYAN TEMPLE, VICHHIYA, VICHHIYA, RAJKOT				
<b>Local Address</b>	AMBAJI SHERI,NEAR SWAMI NARAYAN TEMPLE, VICHHIYA, VICHHIYA, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7046959987	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201211748)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
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<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
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<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>SALONI MEHTA</b> . Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KUBAVAT KARNAVI MAHESHBHAI			<b>Enrollment No</b>	003201211934
<b>Gender</b>	Female	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	NR. VIJAY TOKIZ , KHAKHINI JAGYA , NAVA DELA ROAD , MORBI-363641TA. MORBIDIST. MORBI, MORBI, MORBI				
<b>Local Address</b>	NR. VIJAY TOKIZ , KHAKHINI JAGYA , NAVA DELA ROAD , MORBI-363641TA. MORBIDIST. MORBI, MORBI, MORBI Morbi,Tal-Morbi,Dist-Morbi,St-Gujrat ,Pin-363641				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9898233233	<b>Email Address</b>	karnavikubavat@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	<b>(Enrollment No - 003201211934)</b>
----------------------	---------------------	---------------------------------------

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>	
	Received from Mr./ Miss /Mrs. <b>KUBAVAT KARNAVI MAHESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BADI MOHAMMADFAIZAN ZAKIRHUSHEN			<b>Enrollment No</b>	003201212116
<b>Gender</b>	Male	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	AT PANCHDWARKA TA WANKANER DIS MORBI, WANKANER, MORBI				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8155899679	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212116)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
Received from Mr./ Miss /Mrs. <b>BADI MOHAMMADFAIZAN ZAKIRHUSHEN</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .			
<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT		<b>Signature</b>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BADI SHAMIMAKHTAR YUSUFBHAI			<b>Enrollment No</b>	003201212117
<b>Gender</b>	Male	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	"AT RATIDEVARITA WANKANER", WankaneR, Morbi				
<b>Local Address</b>	"AT RATIDEVARITA WANKANER", WankaneR, Morbi				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7046576815	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212117)
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**CORE | (Select 5 course(s) only)**

- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **BADI SHAMIMAKHTAR YUSUFBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BAGDA JOSHNAHAHEN NARSHIBHAI		<b>Enrollment No</b>	003201212118	
<b>Gender</b>	Female	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	"AT. 1,1 ANANDPAR NIKAVA TA. KALAVAD DIST. JAMNAGAR", KLAVAD, Jamnagar				
<b>Local Address</b>	"AT. 1,1 ANANDPAR NIKAVA TA. KALAVAD DIST. JAMNAGAR", KLAVAD, JamnagarCty-Anandpar, Tal-Kalavad,Dist-Jamnagar,St-Gujrat,Pin-361162				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7043168316	<b>Email Address</b>	pankajbagda6798@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	<small>(Enrollment No - 003201212118)</small>
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- CORE | (Select 5 course(s) only)**
- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |



<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
----------------------------------	------------------------------------

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>BAGDA JOSHNAHAHEN NARSHIBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	BAMROTIYA SAVANKUMAR BABUBHAI		Enrollment No	003201212120	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	TO KESHOD AMRUT NAGAR MAIN ROAD JOLY PARK SHIV SHAKTI NAGAR, KESHOD, JUNAGADH				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	7984748946	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212120)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

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Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **BAMROTIYA SAVANKUMAR BABUBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BARAD JAYAPALSINH GAMBHIRSINH		<b>Enrollment No</b>	003201212121	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-NANA BHADLA TA-BOTAD DIST-BOTAD, BOTAD, BOTAD				
<b>Local Address</b>	AT-NANA BHADLA TA-BOTAD DIST-BOTAD, BOTAD, BOTADCity-BOTAD,Tal-BOTAD,Dist-BOTAD,St-GUJARAT ,Pin-364720				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6351980450	<b>Email Address</b>	jaypalsinghbarad02@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212121)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA





CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
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**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

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<p>Received from Mr./ Miss /Mrs. <b>BARAD JAYAPALSINH GAMBHIRSINH</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BARAD YUVRAJSINH VAJUBHAI			<b>Enrollment No</b>	003201212122
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT SINDHAJ TA KODINAR, KODINAR, GIR SOMNATH				
<b>Local Address</b>	AT SINDHAJ TA KODINAR, KODINAR, GIR SOMNATH				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8866488189	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212122)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020 | Printed Date : 09/01/2024 12:23 PM



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Received from Mr./ Miss /Mrs. **BARAD YUVRAJSINH VAJUBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : | College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	BARAI RAGHUBHAI DEVARKHIBHAI			Enrollment No	003201212123
Gender	Male	Cast	SEBC	PH	No
Resi. Address	DARBAR PADO CHUDESHVAR KHAMBHALIA DEVBHUMI DWARKA, KHAMBHALIA, DEVBHUMI DWARKA				
Local Address	DARBAR PADO CHUDESHVAR KHAMBHALIA DEVBHUMI DWARKA, KHAMBHALIA, DEVBHUMI DWARKA				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9773017436	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212123)
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CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
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<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
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<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
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<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>BARAI RAGHUBHAI DEVARKHIBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BARAIYA KISHORBHAI DINESHBHAI			<b>Enrollment No</b>	003201212124
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT TAJPAR TA BOTAD DIST BOTAD, BOTAD, BOTAD				
<b>Local Address</b>	AT TAJPAR TA BOTAD DIST BOTAD, BOTAD, BOTAD				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9723053453	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212124)
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**CORE | (Select 5 course(s) only)**



- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

 <h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>
<p>Received from Mr./ Miss /Mrs. <b>BARAIYA KISHORBHAI DINESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>
<p>Date : _____ College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>

<p>Signature _____</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	BAVALIYA SHRADDHA VALLABHBHAI		Enrollment No	003201212131	
Gender	Female	Cast	SEBC	PH	No
Resi. Address	LOTHDA ,RAJKOT, RAJKOT, RAJKOT, RAJKOT				
Local Address	LOTHDA ,RAJKOT, RAJKOT, RAJKOT, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9724938496	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212131)
---------------	--------------	--------------------------------

CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
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<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT		<b>Signature</b>



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	BHAKHAR KRINA BIPINBHAI			Enrollment No	003201212134
Gender	Female	Cast	OPEN	PH	No
Resi. Address	"RAMDEV KRUPA" , MARUTI NAGAR - 150 FOOT MAIN ROAD , KUVADVA ROAD , RAJKOT ., Rajkot, Rajkot				
Local Address	"RAMDEV KRUPA" , MARUTI NAGAR - 150 FOOT MAIN ROAD , KUVADVA ROAD , RAJKOT ., Rajkot, Rajkot				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9624795450	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212134)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>BHAKHAR KRINA BIPINBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BHALALA ARAVINDBHAI MANSUKHBHAI			<b>Enrollment No</b>	003201212135
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-KANIYAD NEW PARA AREA TA-BOTAD DIST-BOTAD, BOTAD, BOTAD				
<b>Local Address</b>	AT-KANIYAD NEW PARA AREA TA-BOTAD DIST-BOTAD, BOTAD, BOTAD				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9904368738	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212135)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

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<p>Received from Mr./ Miss /Mrs. <b>BHALALA ARAVINDBHAI MANSUKHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	
	<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BHALALA HITESHBHAI GHANSHYAMBHAI			<b>Enrollment No</b>	003201212136
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-KANIYAD TA-BOTAD DIST-BOTAD, BOTAD, BOTAD				
<b>Local Address</b>	AT-KANIYAD TA-BOTAD DIST-BOTAD, BOTAD, BOTAD				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7096270511	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212136)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
Received from Mr./ Miss /Mrs. <b>BHALALA HITESHBHAI GHANSHYAMBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .			
<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT		<b>Signature</b>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BHALALA RIDHAM VALLABHBHAI			<b>Enrollment No</b>	003201212138
<b>Gender</b>	Female	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	AT JIVAPAR, TA JASDAN, DIST RAJKOT				
<b>Local Address</b>	AT JIVAPAR, TA JASDAN, DIST RAJKOTCty-jivapar,Tal-jasdan,Dist-rajkot,St-gujarat,Pin-360040				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7623055250	<b>Email Address</b>	ridhambhalala759@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212138)
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CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
Received from Mr./ Miss /Mrs. <b>BHALALA RIDHAM VALLABHBHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .			
<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT		<b>Signature</b>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BHAMANI KULDEEP THOBHANBHAI			<b>Enrollment No</b>	003201212139
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	SHIVAM NAGAR ST.2 BLOCK NO 328 RTO NEAR RAJKOT 360003, Sayla, Surendranagar				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9428508272	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212139)
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<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **BHAMANI KULDEEP THOBHANBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



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University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BHANDERI MAUSMI VIJAYBHAI			<b>Enrollment No</b>	003201212140
<b>Gender</b>	Female	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	BH NEW BUS STATION JASDAN TA JASDAN, JASDAN, RAJKOT				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9662077762	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212140)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
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<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
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<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
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<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
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<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
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<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
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<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
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<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
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<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
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<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
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<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **BHANDERI MAUSMI VIJAYBHAI** Rupees\_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BHARMAL SHABBI MUSTUFABHAI		<b>Enrollment No</b>	003201212142	
<b>Gender</b>	Male	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	NR KESARI HIND BRIDGE BEDIPARA RAJKOT 360003, RAJKOT, RAJKOT				
<b>Local Address</b>	NR KESARI HIND BRIDGE BEDIPARA RAJKOT 360003, RAJKOT, RAJKOTCty-RAJKOT, Tal-RAJKOT, Dist-RAJKOT, St-GUJARAT, Pin-360003				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9033193752	<b>Email Address</b>	shabbirbharmal157@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212142)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
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**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>BHARMAL SHABBIR MUSTUFABHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BHATT KHUSHBU MANISHBHAI			<b>Enrollment No</b>	003201212144
<b>Gender</b>	Female	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	OM BANGLOWS JIVANDHAR 2 ZANZARDA ROAD JUNAGADH, JUNAGADH, JUNAGADH				
<b>Local Address</b>	OM BANGLOWS JIVANDHAR 2 ZANZARDA ROAD JUNAGADH, JUNAGADH, JUNAGADH				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7435896570	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212144)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



Subject Group      Subject Name      (Enrollment No - 003201212144)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_ Student Sign

\_\_\_\_\_ Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **BHATT KHUSHBU MANISHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BHATT VASU PANKAJBHAI		<b>Enrollment No</b>	003201212145	
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	"RUDRAX' 2-PANCHVATI COMPLEX GITA MANDIR MAIN ROAD RAJKOT, Rajkot, Rajkot				
<b>Local Address</b>	"RUDRAX' 2-PANCHVATI COMPLEX GITA MANDIR MAIN ROAD RAJKOT, Rajkot, Rajkot				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8460760273	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212145)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>BHATT VASU PANKAJBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	BHATU DARSHANA GOVINDBHAI			Enrollment No	003201212146
Gender	Female	Cast	SEBC	PH	No
Resi. Address	"TO TANASAVATA UPLETADI. RAJKOT", Upleta, Rajkot				
Local Address	"TO TANASAVATA UPLETADI. RAJKOT", Upleta, Rajkot				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	8141354521	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212146)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>BHATU DARSHANA GOVINDBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BHILAVALA ANKIT AJITBHAI			<b>Enrollment No</b>	003201212147
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-BHACHA, TA-UNA, DIST-GIR SOMNATH, PINCODE-362560, Una, Gir Somnath				
<b>Local Address</b>	AT-BHACHA, TA-UNA, DIST-GIR SOMNATH, PINCODE-362560, Una, Gir SomnathCty-Bhacha,Tal-Una,Dist-Gir shomnath,St-Gujrat,Pin-362560				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9974947716	<b>Email Address</b>	bhilwalaankit13@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212147)
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CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>	
	Received from Mr./ Miss /Mrs. <b>BHILAVALA ANKIT AJITBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BHIMANI DEEP KANTILAL			<b>Enrollment No</b>	003201212148
<b>Gender</b>	Male	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	KUNAD, JODIYA, JAMNAGAR, Jodiya, Jamnagar				
<b>Local Address</b>	KUNAD, JODIYA, JAMNAGAR, Jodiya, Jamnagar				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9510244510	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212148)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **BHIMANI DEEP KANTILAL** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BHOLA JAY RAMESHBHAI		<b>Enrollment No</b>	003201212149	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT MEGHPUR TA VERAVAL, VERAVAL, GIR SOMNATH				
<b>Local Address</b>	AT MEGHPUR TA VERAVAL, VERAVAL, GIR SOMNATHCity-MEGHPUR,Tal-VERAVAL,Dist-GIR SOMNATH,St-GUJARAT,Pin-362268				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7096182122	<b>Email Address</b>	bholaramesh97272@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b> (Enrollment No - 003201212149)
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- CORE | (Select 5 course(s) only)**
- GRAPH THEORY & COMPLEX ANALYSIS-II
  - MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
  - OPTIMIZATION & NUMERICAL ANALYSIS-II
  - MATHEMATICS PRACTICAL
  - MATHEMATICS PROJECT WORK & VIVA
  - INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
  - ORGANIC CHEMISTRY & SPECTROSCOPY
  - PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
  - CHEMISTRY PRACTICAL
  - CHEMISTRY PROJECT WORK & VIVA
  - FERMENTATION TECHNOLOGY
  - BIO-ANALYTICAL TECHNIQUES
  - CLINICAL & DIAGNOSTIC MICROBIOLOGY
  - MICROBIOLOGY PRACTICAL
  - MICROBIOLOGY PROJECT WORK & VIVA
  - PROGRAMMING WITH C#
  - MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
  - CONTENT MANAGEMENT SYSTEM USING WORDPRESS
  - COMPUTER APPLICATION PRACTICAL
  - COMPUTER APPLICATION PROJECT WORK & VIVA
  - FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
  - CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
  - REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
  - ZOOLOGY PRACTICAL
  - ZOOLOGY PROJECT WORK & VIVA
  - DYES & INTERMEDIATES
  - PETROCHEMICALS & INDUSTRIAL MANAGEMENT
  - FUNDAMENTALS OF CHEMICAL ENGINEERING
  - INDUSTRIAL CHEMISTRY PRACTICAL
  - INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
  - NUCLEAR & PARTICLE PHYSICS
  - STATISTICAL MECHANICS & SOLID STATE PHYSICS
  - ELECTRODYNAMICS & APPLIED OPTICS
  - PHYSICS PRACTICAL
  - PHYSICS PROJECT WORK & VIVA
  - HUMAN PHYSIOLOGY
  - IMMUNOLOGY
  - ENDOCRINOLOGY & CANCER BIOLOGY
  - BIOCHEMISTRY PRACTICAL
  - BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
----------------------------------	------------------------------------

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>
<p>Received from Mr./ Miss /Mrs. <b>BHOLA JAY RAMESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BHUMBHARIYA SANJAY VRAJLAL			<b>Enrollment No</b>	003201212151
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-HIRAPUR, DHRANGDHRA, SURENDRANAGAR				
<b>Local Address</b>	AT-HIRAPUR, DHRANGDHRA, SURENDRANAGAR				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9328673896	<b>Email Address</b>	
------------------	------------	----------------------	--

<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212151)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **BHUMBHARIYA SANJAY VRAJLAL** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BHUNGANI BANSIBEN BHARATBHAI			<b>Enrollment No</b>	003201212152
<b>Gender</b>	Female	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	LATHIDAD, BOTAD, BOTAD, BOTAD				
<b>Local Address</b>	LATHIDAD, BOTAD, BOTAD, BOTADCity-Morbi, Tal-Morbi, Dist-Morbi, St-Gujarat, Pin-363641				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9904368229	<b>Email Address</b>	bhunganibansi3@gmail.com
------------------	------------	----------------------	--------------------------

<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212152)
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**CORE | (Select 5 course(s) only)**



- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>BHUNGANI BANSIBEN BHARATBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BHUSADIYA SANJAY DINESHBHAI			<b>Enrollment No</b>	003201212153
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT. MESARIYA TA. WANKANER DIST. MORBI, Wankaner, Morbi				
<b>Local Address</b>	AT. MESARIYA TA. WANKANER DIST. MORBI, Wankaner, MorbiCty-Mesariya,Tal-Wankaner,Dist-Morbi,St-Gujarat,Pin-363621				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9510535085	<b>Email Address</b>	sanjaybhusadiya55@gmail.com
------------------	------------	----------------------	-----------------------------

<b>Subject Group</b>	<b>Subject Name</b>	<b>(Enrollment No - 003201212153)</b>
----------------------	---------------------	---------------------------------------

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA





CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
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**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>BHUSADIYA SANJAY DINESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	BODAR NISARG PARBATBHAI		Enrollment No	003201212155	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT-KHAKHIJALIYA,TAL-UPLETA,DIST-RAJKOT, UPLETA, RAJKOT				
Local Address	AT-KHAKHIJALIYA,TAL-UPLETA,DIST-RAJKOT, UPLETA, RAJKOTCty-Khakhijaliya ,Tal-Upleta ,Dist-RAJKOT,St-GUJARAT,Pin-360490				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9998477299	Email Address	bodarnisarg@gmail.com
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Subject Group	Subject Name	(Enrollment No - 003201212155)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>	
	<p>Received from Mr./ Miss /Mrs. <b>BODAR NISARG PARBATBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>	
		<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BOGHARA RUSHIKESH MUKESHBHAI		<b>Enrollment No</b>	003201212156	
<b>Gender</b>	Male	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	NEAR PRIMARY SCHOOL- SAJDIYALI, Jamkandorana, Rajkot				
<b>Local Address</b>	NEAR PRIMARY SCHOOL- SAJDIYALI, Jamkandorana, Rajkot				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9313332377	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212156)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

\_\_\_\_\_   
 Student Sign

\_\_\_\_\_   
 Principal Sign

**Printed By :** 23020

**Printed Date :** 09/01/2024 12:23 PM



## Saurashtra University

### Exam Form Receipt

Received from Mr./ Miss /Mrs. **BOGHARA RUSHIKESH MUKESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

**Date :** \_\_\_\_\_      **College Name :** 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



**Signature**



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BORISAGAR VISHAKHA MUKESHBHAI			<b>Enrollment No</b>	003201212158
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	295, KOTHARIYA HOUSING BOARD, STREET NO 10, NEAR SHANGAR HALL, KOTHARIYA MAIN ROAD, RAJKOT, 360004, Rajkot, Rajkot				
<b>Local Address</b>	295, KOTHARIYA HOUSING BOARD, STREET NO 10, NEAR SHANGAR HALL, KOTHARIYA MAIN ROAD, RAJKOT, 360004, Rajkot, Rajkot				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8320457797	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212158)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA


CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>	
	Received from Mr./ Miss /Mrs. <b>BORISAGAR VISHAKHA MUKESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	Signature _____





# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	CHANDRAVADIYA DIPAK RANMAL			<b>Enrollment No</b>	003201212160
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT VIRAMDAD TALUKA KHAMBHALIA, KHAMBHALIA, DEVBHUMI DWARKA				
<b>Local Address</b>	AT VIRAMDAD TALUKA KHAMBHALIA, KHAMBHALIA, DEVBHUMI DWARKA				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8320675519	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212160)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign  
Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **CHANDRAVADIYA DIPAK RANMAL** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	CHAUDHARI TEHAN ILYASHBHAI			Enrollment No	003201212161
Gender	Male	Cast	EWS	PH	No
Resi. Address	AT-ARNITIMBA TA-WANKANER DIST-MORBI, WANKANER, MORBI				
Local Address	AT-ARNITIMBA TA-WANKANER DIST-MORBI, WANKANER, MORBI				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	8128311360	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212161)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>CHAUDHARI TEHAN ILYASHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	CHAUHAN HITESH MOTILAL			<b>Enrollment No</b>	003201212163
<b>Gender</b>	Male	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	"AMBEDAKAR NAGAR STREET-2,BAJARANG PROVIJAN VALI SHERI, KALAWAD ROAD, RAJKOT GUJARAT -360005", Rajkot-5, Rajkot				
<b>Local Address</b>	"AMBEDAKAR NAGAR STREET-2,BAJARANG PROVIJAN VALI SHERI, KALAWAD ROAD, RAJKOT GUJARAT -360005", Rajkot-5, Rajkot				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6358304025	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212163)
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CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
----------------------------------	------------------------------------

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>CHAUHAN HITESH MOTILAL</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	CHAUHAN VIDHI PRAKASHBHAI			<b>Enrollment No</b>	003201212165
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	D/O PRAKASHBHAI, MOCHI BAZAR, AT-VINCHHIYA TA-VINCHHIYA DIST-RAJKOT, VINCHHIYA, RAJKOT				
<b>Local Address</b>	D/O PRAKASHBHAI, MOCHI BAZAR, AT-VINCHHIYA TA-VINCHHIYA DIST-RAJKOT, VINCHHIYA, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9925387639	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212165)
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**CORE | (Select 5 course(s) only)**



- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>CHAUHAN VIDHI PRAKASHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	CHAVDA ANIL BHIMSHIBHAI			<b>Enrollment No</b>	003201212166
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT GAGA, KALYANPUR, DEVBHUMI DWARKA				
<b>Local Address</b>	AT GAGA, KALYANPUR, DEVBHUMI DWARKAcy-Rajkot,Tal-Rajkot,Dist-Rajkot,St-Gujarat,Pin-360002				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9687330419	<b>Email Address</b>	aa3027375@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212166)
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**CORE | (Select 5 course(s) only)**

- |                          |   |
|--------------------------|---|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II            |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II          |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                         |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA               |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY    |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY              |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY     |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                           |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                 |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                       |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                     |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY            |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                        |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA              |
| <input type="checkbox"/> | PROGRAMMING WITH C#                           |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING  |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS     |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA      |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY   |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR  |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP  |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                             |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                   |
| <input type="checkbox"/> | DYES & INTERMEDIATES                          |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT        |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING          |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA      |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                    |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS   |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS              |
| <input type="checkbox"/> | PHYSICS PRACTICAL                             |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                   |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                              |
| <input type="checkbox"/> | IMMUNOLOGY                                    |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                        |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA              |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS  |





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>CHAVDA ANIL BHIMSHIBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	CHAVDA KAUSHIKKUMAR BALUBHAI			<b>Enrollment No</b>	003201212167
<b>Gender</b>	Male	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	"AT. KADODARA, TA. KODINARDIST. GIR SOMNATH", Kodinar, Gir somnath				
<b>Local Address</b>	"AT. KADODARA, TA. KODINARDIST. GIR SOMNATH", Kodinar, Gir somnath				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9054294026	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212167)
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**CORE | (Select 5 course(s) only)**

- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

Subject Group | Subject Name | (Enrollment No - 003201212167)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **CHAVDA KAUSHIKKUMAR BALUBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	CHAVDA KEVALKUMAR PRATAPBHAI			<b>Enrollment No</b>	003201212168
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT SANDHNIDHAR TA KODINAR DIST GIR SOMNATH, KODINAR, GIR SOMNATH				
<b>Local Address</b>	AT SANDHNIDHAR TA KODINAR DIST GIR SOMNATH, KODINAR, GIR SOMNATH				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9275701370	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212168)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

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<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	CHAVDA KEYUR ASHOKBHAI		<b>Enrollment No</b>	003201212169	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	"MAKANPAR SARDHAR TA-DIST-RAJKOTPIN-360025", RAJKOT, RAJKOT				
<b>Local Address</b>	"MAKANPAR SARDHAR TA-DIST-RAJKOTPIN-360025", RAJKOT, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9033545245	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212169)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **CHAVDA KEYUR ASHOKBHAI** Rupees\_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	CHAVDA KISHAN MAHESHBHAI			Enrollment No	003201212171
Gender	Male	Cast	SEBC	PH	No
Resi. Address	"RAKSHA" MADHURAM SOCIETY SERI NO-2 MOVDI PLOT, RAJKOT 360004, Rajkot, Rajkot				
Local Address	"RAKSHA" MADHURAM SOCIETY SERI NO-2 MOVDI PLOT, RAJKOT 360004, Rajkot, Rajkot				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9427596068	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212171)
---------------	--------------	--------------------------------

CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **CHAVDA KISHAN MAHESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	CHAVDA PARAG CHETANBHAI			<b>Enrollment No</b>	003201212172
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	4-Bhartiya Nagar, GandhigramRajkot, Rajkot, Rajkot				
<b>Local Address</b>	4-Bhartiya Nagar, GandhigramRajkot, Rajkot, Rajkot				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6351115136	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212172)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **CHAVDA PARAG CHETANBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	CHHAIYA VISHAL JIVABHAI			<b>Enrollment No</b>	003201212173
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT- HAPA LAKHASAR, VADI VISTAR, TAL- JAMKHAMBHALIA DIST- DEVBHUMI DWARKA, JAMKHAMBHALIA, DEVBHUMI DWARKA				
<b>Local Address</b>	AT- HAPA LAKHASAR, VADI VISTAR, TAL- JAMKHAMBHALIA DIST- DEVBHUMI DWARKA, JAMKHAMBHALIA, DEVBHUMI DWARKA				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9510596456	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212173)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>	
	Received from Mr./ Miss /Mrs. <b>CHHAIYA VISHAL JIVABHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	CHHATROLA BHAVINKUMAR HARGOVINDBHAI			<b>Enrollment No</b>	003201212174
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	TO:HADIYANA TA:JODIYA DISTRIC:JAMAGAR, Jodiya, Jamnagar				
<b>Local Address</b>	TO:HADIYANA TA:JODIYA DISTRIC:JAMAGAR, Jodiya, Jamnagar				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8140393166	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212174)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
Received from Mr./ Miss /Mrs. <b>CHHATROLA BHAVINKUMAR HARGOVINDBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .			
<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT		<b>Signature</b>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	CHITRODA RAJBHAI RAMESHBHAI			<b>Enrollment No</b>	003201212176
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-KADODRA, TA-KODINAR, KODINAR, GIR SOMNATH				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8866013383	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212176)
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- CORE | (Select 5 course(s) only)**
- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |



<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

\_\_\_\_\_   
 Student Sign

\_\_\_\_\_   
 Principal Sign

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **CHITRODA RAJBHAI RAMESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

**Date :** \_\_\_\_\_      **College Name :** 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



**Signature**



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	CHUDASAMA ANILBHAI SABABHAI			<b>Enrollment No</b>	003201212177
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	TO PARABADI TA CHOTILA DIS SURENDRANAGAR, CHOTILA, Surendranagar				
<b>Local Address</b>	TO PARABADI TA CHOTILA DIS SURENDRANAGAR, CHOTILA, Surendranagar				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9725517935	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212177)
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**CORE | (Select 5 course(s) only)**



- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>CHUDASAMA ANILBHAI SABABHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	CHUDASAMA HARESHBHAI VALJIBHAI		<b>Enrollment No</b>	003201212178	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	TO PARABADI TA CHOTILA DIS SURENDRANAGAR, CHOTILA, Surendranagar				
<b>Local Address</b>	TO PARABADI TA CHOTILA DIS SURENDRANAGAR, CHOTILA, Surendranagar				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7574906606	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212178)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **CHUDASAMA HARESHBHAI VALJIBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	CHUDASAMA PRAFUL DEVSHIBHAI			Enrollment No	003201212179
Gender	Male	Cast	SC	PH	No
Resi. Address	HARIJAN VAS AT GHANTVAD TA KODINAR, KODINAR, GIR SOMNATH				
Local Address	HARIJAN VAS AT GHANTVAD TA KODINAR, KODINAR, GIR SOMNATH				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	7096846376	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212179)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group | Subject Name | (Enrollment No - 003201212179)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **CHUDASAMA PRAFUL DEVSHIBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	DABHI AMIT ROHITBHAI		Enrollment No	003201212180	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	S/O ROHITBHAI, ATHAMANI BARI, AT-VINCHHIYA TA-VINCHHIYA DIST-RAJKOT, VINCHHIYA, RAJKOT				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9924031542	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212180)
---------------	--------------	--------------------------------

CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

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**Saurashtra University**  
**Exam Form Receipt**

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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	DAFDA SACHIN NARENDRABHAI		Enrollment No	003201212182	
Gender	Male	Cast	SC	PH	No
Resi. Address	"VILLAGE : MOTA KHIJDIYA TALUKA : PADDHARI DISTRICT : RAJKOT", Paddhari, Rajkot				
Local Address	"VILLAGE : MOTA KHIJDIYA TALUKA : PADDHARI DISTRICT : RAJKOT", Paddhari, Rajkot				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	8758502238	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212182)
---------------	--------------	--------------------------------

CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	DAFDA TRUSHALKUMAR CHANDUBHAI		Enrollment No	003201212183	
Gender	Male	Cast	SC	PH	No
Resi. Address	GURUKRUPA, JAYSHAKTI SOCIETY, STREET-3, NANA MAVA ROAD,RAJKOT, RAJKOT, RAJKOT				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	6359981040	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212183)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes


\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **DAFDA TRUSHALKUMAR CHANDUBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT  Signature \_\_\_\_\_



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	DAVE SHUBHAM GIRISHBHAI			Enrollment No	003201212185
Gender	Male	Cast	EWS	PH	No
Resi. Address	587 Block,Sheth Nagar,Madhapar, Rajkot, Rajkot, Rajkot				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9409003343	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212185)
---------------	--------------	--------------------------------

CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT

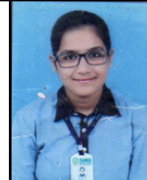


Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	DAVERA DHARA ASHOKBHAI			<b>Enrollment No</b>	003201212186
<b>Gender</b>	Female	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	AMBEDKARNAGAR MAIN ROAD, MAKWANA PAN NEAR SHARDA PROVISION STORE RAJKOT, Rajkot, Rajkot				
<b>Local Address</b>	AMBEDKARNAGAR MAIN ROAD, MAKWANA PAN NEAR SHARDA PROVISION STORE RAJKOT, Rajkot, Rajkot				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9974987454	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212186)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **DAVERA DHARA ASHOKBHAI** Rupees\_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	DEGAMA VISHAL ARVINDBHAI		<b>Enrollment No</b>	003201212187	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT GARIYA TA WANKANER DIST MORBI, WANKANER, MORBI				
<b>Local Address</b>	AT GARIYA TA WANKANER DIST MORBI, WANKANER, MORBI City-Wankaner , Tal-Wankaner , Dist-Morbi , St-Gujarat , Pin-363621				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9313618209	<b>Email Address</b>	vd915919@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	<small>(Enrollment No - 003201212187)</small>
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- CORE | (Select 5 course(s) only)**
- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

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### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **DEGAMA VISHAL ARVINDBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	DER AJAY PARBATBHAI		<b>Enrollment No</b>	003201212188	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT NAVADRA TA KALYANPUR DIST DEBHUMI DWAKA-361315, KALYANPUR, DEVBHUMI DWARKA				
<b>Local Address</b>	AT NAVADRA TA KALYANPUR DIST DEBHUMI DWAKA-361315, KALYANPUR, DEVBHUMI DWARKA				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6351830147	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212188)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **DER AJAY PARBATBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	DER JIGNESH VEJANANDBHAI			<b>Enrollment No</b>	003201212189
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT NAVADRA TA KALYANPUR DIST DEBHUMI DWAKA-361315, KALYANPUR, DEVBHUMI DWARKA				
<b>Local Address</b>	AT NAVADRA TA KALYANPUR DIST DEBHUMI DWAKA-361315, KALYANPUR, DEVBHUMI DWARKA				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7863877944	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212189)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **DER JIGNESH VEJANANDBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	DHANDHA DRASHTY CHANDRESHKUMAR			Enrollment No	003201212191
Gender	Female	Cast	EWS	PH	No
Resi. Address	""YOHESHWAR"" ,BLOCK NO. 25,KADIYANAGAR-1,NEAR GOKULDHAM, ANKURNAGAR MAIN ROAD,RAJKOT.", Rajkot, Rajkot				
Local Address	""YOHESHWAR"" ,BLOCK NO. 25,KADIYANAGAR-1,NEAR GOKULDHAM, ANKURNAGAR MAIN ROAD,RAJKOT.", Rajkot, Rajkot				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9499757430	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212191)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA





CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>	
	Received from Mr./ Miss /Mrs. <b>DHANDHA DRASHTY CHANDRESHKUMAR</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	DHANDHUKIYA KEYA NITESHBHAI			<b>Enrollment No</b>	003201212192
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	"B/H NAGAR PALIKA,AMARPARA,AT BAGASARA,DIST AMRELI", BAGASARA, AMRELI				
<b>Local Address</b>	"B/H NAGAR PALIKA,AMARPARA,AT BAGASARA,DIST AMRELI", BAGASARA, AMRELI				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8141120020	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212192)
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CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group | Subject Name | (Enrollment No - 003201212192)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **DHANDHUKIYA KEYA NITESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	DHARAJIYA ALPESH DHANAJIBHAI			<b>Enrollment No</b>	003201212194
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT NILAVDA TA BABRA DIST AMRELI., BABRA, AMRELI				
<b>Local Address</b>	AT NILAVDA TA BABRA DIST AMRELI., BABRA, AMRELI City- Nilavada, Tal-Babra, Dist-Amreli, St-Gujrat, Pin-365421				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7046677511	<b>Email Address</b>	alpeshdharajiya03@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212194)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN. ANATOMY OF CHORDATES & COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM, RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY, DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN. OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>DHARAJIYA ALPESH DHANAJIBHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	DHORIYA PRAKASHBHAI CHATURBHAI			<b>Enrollment No</b>	003201212195
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-ORI TA-VINCHHIYA DIST-RAJKOT, VINCHHIYA, RAJKOT				
<b>Local Address</b>	AT-ORI TA-VINCHHIYA DIST-RAJKOT, VINCHHIYA, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9265219446	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212195)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **DHORIYA PRAKASHBHAI CHATURBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	DIXIT DEEP JAGDISHBHAI		<b>Enrollment No</b>	003201212196	
<b>Gender</b>	Male	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	AT BHACHA TA UNA DIST GIR SOMNATH PIN 362560, UNA, GIR SOMNATH				
<b>Local Address</b>	AT BHACHA TA UNA DIST GIR SOMNATH PIN 362560, UNA, GIR SOMNATHCty-UNA,Tal-UNA,Dist-GIR SOMNATH,St-GUJARAT,Pin-362560				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9712232433	<b>Email Address</b>	deepdixit002@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212196)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **DIXIT DEEP JAGDISHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	DODIYA JAYRAJ MANUBHAI		Enrollment No	003201212198	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	"AT KHAMBHATA SUTRAPADAPOST PRACHI DIST GIR SOMNATH", SUTRAPADA, GIR SOMNATH				
Local Address	"AT KHAMBHATA SUTRAPADAPOST PRACHI DIST GIR SOMNATH", SUTRAPADA, GIR SOMNATHCty-Khambha,Tal-Sutrapada,Dist-Gir somnath,St-Gujarat,Pin-362268				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9328630745	Email Address	jayrajdodia60@gmail.com
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Subject Group	Subject Name	(Enrollment No - 003201212198)
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CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
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**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>
<p>Received from Mr./ Miss /Mrs. <b>DODIYA JAYRAJ MANUBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	DODIYA VATSALKUMAR KANJIBHAI			<b>Enrollment No</b>	003201212199
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	TO SHEPA VADI VISTAR, MANGROL, JUNAGADH				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7698759512	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212199)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **DODIYA VATSALKUMAR KANJIBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	DOSHI YASHASVI ALPESHBHAI			Enrollment No	003201212200
Gender	Male	Cast	OPEN	PH	No
Resi. Address	35ASTHA AWENUE NEAR HCG HOSPITAL AYODHYA CHOWK 150 FET RING ROAD MADHAPAR RAJKOT, Rajkot, Rajkot				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9979990541	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212200)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **DOSHI YASHASVI ALPESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	DUDHAREJIYA RIYA SANJAYKUMAR			<b>Enrollment No</b>	003201212202
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	KESHAV KUNJ, STREET NO.2, B/H GOVARDHAN DAIRY, UNIVERSITY ROAD, RAJKOT, RAJKOT, RAJKOT				
<b>Local Address</b>	KESHAV KUNJ, STREET NO.2, B/H GOVARDHAN DAIRY, UNIVERSITY ROAD, RAJKOT, RAJKOT, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9574878745	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212202)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
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<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>DUDHAREJIYA RIYA SANJAYKUMAR</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	DUMADIYA JAYDEEPBHAI POPATBHAI		<b>Enrollment No</b>	003201212203	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	KUMBHARA, BOTAD, BOTAD				
<b>Local Address</b>	KUMBHARA, BOTAD, BOTAD				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9313305017	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212203)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

\_\_\_\_\_   
 Student Sign

\_\_\_\_\_   
 Principal Sign

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **DUMADIYA JAYDEEPBHAI POPATBHAI** Rupees\_\_\_\_\_/- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

**Date :** \_\_\_\_\_      **College Name :** 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



**Signature**



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	DUMADIYA PARESHBHAI PRABHATBHAI			<b>Enrollment No</b>	003201212204
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-KUMBHARA,TA-BOTAD,DIST-BOTAD, BOTAD, BOTAD				
<b>Local Address</b>	AT-KUMBHARA,TA-BOTAD,DIST-BOTAD, BOTAD, BOTAD				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8200648231	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212204)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
Received from Mr./ Miss /Mrs. <b>DUMADIYA PARESHBHAI PRABHATBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .			
<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT		<b>Signature</b>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	GAGALIYA JAGDISH PITHABHAI			<b>Enrollment No</b>	003201212206
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	HAPA LAKHASAR ,KHAMBHALIYA,DEVBHUMI DEARKA,GUJRAT, KHAMBHALIYA, DEV BHUMI DWARKA				
<b>Local Address</b>	HAPA LAKHASAR ,KHAMBHALIYA,DEVBHUMI DEARKA,GUJRAT, KHAMBHALIYA, DEV BHUMI DWARKA				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9313283754	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212206)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>
<p>Received from Mr./ Miss /Mrs. <b>GAGALIYA JAGDISH PITHABHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	GAGIYA MAHESH MERA		<b>Enrollment No</b>	003201212207	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	MODPAR LALPUR JAMNAGAR 361280, LALPUR, JAMNAGAR				
<b>Local Address</b>	MODPAR LALPUR JAMNAGAR 361280, LALPUR, JAMNAGARCity-Jamnagar,Tal-Jamnagar,Dist-Jamnagar,St-Gujarat,Pin-361280				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9586876396	<b>Email Address</b>	maheshgagiya4553@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	<b>(Enrollment No - 003201212207)</b>
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- CORE | (Select 5 course(s) only)**
- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |





CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>	
	Received from Mr./ Miss /Mrs. <b>GAGIYA MAHESH MERA</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	GAGIYA SAGAR DILIPBHAI			<b>Enrollment No</b>	003201212208
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	AT MOTA MANDHA TA JAM KHAMBHALIYA, JAM KHAMBHALIYA, DEVBHUMI DWARKA				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9510543928	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212208)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **GAGIYA SAGAR DILIPBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	GAGLIYA GOPAL VIRABHAI			<b>Enrollment No</b>	003201212209
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	HAPA LAKHASAR, KHAMBHALIYA, DEV BHUMI DWARKA, GUJRAT, KHAMBHALIYA, DEV BHUMI DWARKA				
<b>Local Address</b>	HAPA LAKHASAR, KHAMBHALIYA, DEV BHUMI DWARKA, GUJRAT, KHAMBHALIYA, DEV BHUMI DWARKA				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9978306990	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212209)
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**CORE | (Select 5 course(s) only)**



- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>GAGLIYA GOPAL VIRABHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	GAMARA BHAVESH LAKHABHAI			Enrollment No	003201212212
Gender	Male	Cast	SEBC	PH	No
Resi. Address	BHARWAD PARA 4, WANKANER,363621, WANKANER, MORBI				
Local Address	BHARWAD PARA 4, WANKANER,363621, WANKANER, MORBI				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9157525920	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212212)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>GAMARA BHAVESH LAKHABHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	GANGANI URVISH PRAKASHBHAI			Enrollment No	003201212213
Gender	Male	Cast	SEBC	PH	No
Resi. Address	ADHYASHAKTI KRUPA, SHREE RAM PARK 11, VARUDI DAIRY, NEAR BALAJI HALL, RAJKOT, RAJKOT, RAJKOT				
Local Address	ADHYASHAKTI KRUPA, SHREE RAM PARK 11, VARUDI DAIRY, NEAR BALAJI HALL, RAJKOT, RAJKOT, RAJKOT City-RAJKOT ,Tal-RAJKOT ,Dist-RAJKOT ,St-GUJARAT ,Pin-360004				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9033290383	Email Address	ganganiurvish@gmail.com
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Subject Group	Subject Name	(Enrollment No - 003201212213)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA





CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

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**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
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**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>GANGANI URVISH PRAKASHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	GAREJA JENIL KANAJEEBHAI			Enrollment No	003201212215
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT VILLAGE SAMDHIYALA, MENDARADA, JUNAGADH				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9016842412	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212215)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

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<p>Date : _____ College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>

<p>Signature _____</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	GHETIYA PARTH DINESHBHAI			<b>Enrollment No</b>	003201212216
<b>Gender</b>	Male	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	"UMIYAJI KRUPA" UDAY NAGAR -1 , STREET NO. 19 MAVDI MAIN ROAD, Rajkot, Rajkot				
<b>Local Address</b>	"UMIYAJI KRUPA" UDAY NAGAR -1 , STREET NO. 19 MAVDI MAIN ROAD, Rajkot, RajkotCty-Rajkot,Tal-Rajkot,Dist-Rajkot,St-Gujarat,Pin-360004				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8733057509	<b>Email Address</b>	parthghetiya2@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212216)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
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<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	GHOGHA SAHIL NURAMAMAD			<b>Enrollment No</b>	003201212217
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT SAKHPUR DHRAFA, TA JAMJDOHPUR, jmajodhpur, jamnagar				
<b>Local Address</b>	AT SAKHPUR DHRAFA, TA JAMJDOHPUR, jmajodhpur, jamnagar				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9328459262	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212217)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

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<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	GIDIYA RAHULBHAI DAYABHAI		<b>Enrollment No</b>	003201212218	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	SURKA TA GADHDA DIST BOTAD, Gadhda, Botad				
<b>Local Address</b>	SURKA TA GADHDA DIST BOTAD, Gadhda, BotadCty-Botad,Tal-Gadhada,Dist-Botad,St-Gujarat,Pin-364765				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6353922332	<b>Email Address</b>	maheshgagiya4553@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212218)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
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<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **GIDIYA RAHULBHAI DAYABHAI** Rupees\_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



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URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	GOHIL DHARMESH SINH LAKHABHAI			<b>Enrollment No</b>	003201212219
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	GANESH SHERI AT MOTA TAL,UNA,DIST,GIR SOMNATH, UNA, GIR SOMNATH				
<b>Local Address</b>	GANESH SHERI AT MOTA TAL,UNA,DIST,GIR SOMNATH, UNA, GIR SOMNATH				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6351632789	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212219)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
Received from Mr./ Miss /Mrs. <b>GOHIL DHARMESHSINH LAKHABHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .			
<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT		<b>Signature</b>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	GOHIL VIRENDRASINH MAHENDRASINH			<b>Enrollment No</b>	003201212221
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	"AT-RAJAPARA(THADACH) TA-PALITANADI-BHAVNAGAR", PALITANA, BHAVNAGAR				
<b>Local Address</b>	"AT-RAJAPARA(THADACH) TA-PALITANADI-BHAVNAGAR", PALITANA, BHAVNAGAR				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7041256851	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212221)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **GOHIL VIRENDRASINH MAHENDRASINH** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	GONDALIYA SHIVAM HARESHBHAI			<b>Enrollment No</b>	003201212222
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	"RAM KRUPASHIVAM PARK STREET 4NEAR DHARAM NAGARRAIYA ROAD RAJKOT", RAJKOT, RAJKOT				
<b>Local Address</b>	"RAM KRUPASHIVAM PARK STREET 4NEAR DHARAM NAGARRAIYA ROAD RAJKOT", RAJKOT, RAJKOTCty-Rajkot,Tal-Rajkot,Dist-Rajkot,St-Gujarat,Pin-360007				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7862949975	<b>Email Address</b>	shivamgondaliya2812@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	<small>(Enrollment No - 003201212222)</small>
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CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>	
	<p>Received from Mr./ Miss /Mrs. <b>GONDALIYA SHIVAM HARESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>	<div style="text-align: center;">  </div>
		<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	GOSWAMI DEVPURI VIKRAMPURI			<b>Enrollment No</b>	003201212223
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	HADADAD, BOTAD, BOTAD				
<b>Local Address</b>	HADADAD, BOTAD, BOTAD				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9904862426	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212223)
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**CORE | (Select 5 course(s) only)**

- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |



<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

\_\_\_\_\_   
 Student Sign

\_\_\_\_\_   
 Principal Sign

**Printed By :** 23020

**Printed Date :** 09/01/2024 12:23 PM



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**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **GOSWAMI DEVPURI VIKRAMPURI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

**Date :** \_\_\_\_\_      **College Name :** 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



**Signature**



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	HARANIYA ANANDKUMAR RAMESHBHAI			Enrollment No	003201212224
Gender	Male	Cast	EWS	PH	No
Resi. Address	"VILLAGE-RUPAVATI TALUKA-VINCHHIYADISTRICT-RAJKOT", VINCHHIYA, RAJKOT				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	8849422005	Email Address	
-----------	------------	---------------	--

Subject Group	Subject Name	(Enrollment No - 003201212224)
---------------	--------------	--------------------------------

CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **HARANIYA ANANDKUMAR RAMESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	HIRAPARA RUPESH SANJAYBHAI		Enrollment No	003201212226	
Gender	Male	Cast	EWS	PH	No
Resi. Address	AT- CHHATAR , KALAVAD , JAMNAGAR, Kalavad, Jamnagar				
Local Address	AT- CHHATAR , KALAVAD , JAMNAGAR, Kalavad, JamnagarCty-Chhatar, Tal-Kalavad,Dist-Jamnagar, St-Gujarat,Pin-361160				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	8469150220	Email Address	rupeshhirapara2004@gmail.com
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Subject Group	Subject Name	(Enrollment No - 003201212226)
---------------	--------------	--------------------------------

CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
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**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>
Received from Mr./ Miss /Mrs. <b>HIRAPARA RUPESH SANJAYBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT
	<b>Signature</b>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	HUMBAL VAIBHAV RAJESHBHAI			Enrollment No	003201212227
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT-NILAKHA,TAL-UPLETA,DIST-RAJKOT, UPLETA, RAJKOT				
Local Address	AT-NILAKHA,TAL-UPLETA,DIST-RAJKOT, UPLETA, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	6354426406	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212227)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group      Subject Name      (Enrollment No - 003201212227)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_ Student Sign

\_\_\_\_\_ Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **HUMBAL VAIBHAV RAJESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	JADAV JAY MUKESHBHAI		<b>Enrollment No</b>	003201212230	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	"MARUTI SOCIETY,DAMNAGAR", lathi, amreli				
<b>Local Address</b>	"MARUTI SOCIETY,DAMNAGAR", lathi, amreli				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9723695648	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212230)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



Subject Group	Subject Name	(Enrollment No - 003201212230)
<b>CORE   (Select 5 course(s) only)</b>		
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY	
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS	
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL	
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA	
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY	
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS	
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY	
<input type="checkbox"/>	BOTANY PRACTICAL	
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA	
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES	
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA	
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS	
<input type="checkbox"/>	BUSINESS STATISTICS	
<input type="checkbox"/>	STATISTICS PRACTICAL	
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA	
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.	
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES	
<input type="checkbox"/>	CRIME SCENE INVESTIGATION	
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS	
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA	
<input checked="" type="checkbox"/>	I give my consent to keep above residential address & mobile number for degree form purpose.	
<b>Apply For Degree</b>	Yes	
_____		_____
Student Sign		Principal Sign
<b>Printed By : 23020</b>		<b>Printed Date : 09/01/2024 12:23 PM</b>

 <b>Saurashtra University</b> <b>Exam Form Receipt</b>		
Received from Mr./ Miss /Mrs. <b>JADAV JAY MUKESHBHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .		
<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	<b>Signature</b>
		



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	JADEJA MIRAJ SINH KISHORSINH			Enrollment No	003201212232
Gender	Male	Cast	OPEN	PH	No
Resi. Address	BLOCK NO 221 HUDKO QUATAR VORAKOTADA ROAD GONDAL, GONDAL, RAJKOT				
Local Address	BLOCK NO 221 HUDKO QUATAR VORAKOTADA ROAD GONDAL, GONDAL, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9313062492	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212232)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **JADEJA MIRAJ SINH KISHORSINH** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	JADEJA PURVARAJSIKH KRIPALSIKH		<b>Enrollment No</b>	003201212233	
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	KRIPALSIKH, KALAWAD, MACHHALI VAD, JAMNAGAR, GUJARAT -361160, KALAVAD, JAMNAGAR				
<b>Local Address</b>	KRIPALSIKH, KALAWAD, MACHHALI VAD, JAMNAGAR, GUJARAT -361160, KALAVAD, JAMNAGAR				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9316856981	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212233)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>JADEJA PURVARAJSIKH KRAPALSINH</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	JADEJA YUVRAJSINH PRADYUMANSINH			<b>Enrollment No</b>	003201212234
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	"VI- KOTDA NAYANITA- WANKANER DIS- MORBIVAYA-BEDIPARA 3 RAJKOT PIN-360003", WANKANER, MORBI				
<b>Local Address</b>	"VI- KOTDA NAYANITA- WANKANER DIS- MORBIVAYA-BEDIPARA 3 RAJKOT PIN-360003", WANKANER, MORBI City- Kotdanayani ,Tal-Wankaner ,Dist-Morbi ,St-Gujarat,Pin-363621				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9586321816	<b>Email Address</b>	yuvrajsinhjadeja740@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	<small>(Enrollment No - 003201212234)</small>
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- CORE | (Select 5 course(s) only)**
- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>	
	Received from Mr./ Miss /Mrs. <b>JADEJA YUVRAJSINH PRADYUMANSINH</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	JAM MEERABEN AALABHAI		Enrollment No	003201212236	
Gender	Female	Cast	SEBC	PH	No
Resi. Address	"JAGARAI VADIVISTAR, MADI-KANAKPARTA-KALYANPURDI-DEVBHUMI DWARKA", JAM- KALYANPUR, DEVBHUMI-DWARKA				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9974693525	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212236)
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CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA





CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>	
	Received from Mr./ Miss /Mrs. <b>JAM MEERABEN AALABHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	JAMBUCHA JANVIBEN BHUPATBHAI		<b>Enrollment No</b>	003201212237	
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	PLOT NO: 17 SHIV PARVATI TENAMENT, NEAR TOP3 CIRCLE ,TARSAMIYA ROAD, BHAVNAGAR, BHAVNAGAR, BHAVNAGAR				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9510881848	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	<small>(Enrollment No - 003201212237)</small>
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CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA


CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>	
	Received from Mr./ Miss /Mrs. <b>JAMBUCHA JANVIBEN BHUPATBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	Signature _____





# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	JAMOD ANITABEN VELJIBHAI			Enrollment No	003201212238
Gender	Male	Cast	SEBC	PH	No
Resi. Address	BHADRAVADI ROAD AT HADADAD TA BOTAD, BOTAD, BOTAD				
Local Address	BHADRAVADI ROAD AT HADADAD TA BOTAD, BOTAD, BOTAD				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	7698802121	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212238)
---------------	--------------	--------------------------------

CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

 <h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>
<p>Received from Mr./ Miss /Mrs. <b>JAMOD ANITABEN VELJIBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>
<p>Date : _____ College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>

<p>Signature _____</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	JAMOD KINJALBEN DHIRUBHAI			<b>Enrollment No</b>	003201212239
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	KANIYAD ROAD,HADADAD,BOTAD, BOTAD, BOTAD				
<b>Local Address</b>	KANIYAD ROAD,HADADAD,BOTAD, BOTAD, BOTAD				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6355282808	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212239)
----------------------	---------------------	--------------------------------

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **JAMOD KINJALBEN DHIRUBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	JIDIYA BHAVIKABEN BHARATBHAI			<b>Enrollment No</b>	003201212242
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-FULGRAM TAL-WADHWAN DIST-SURENDRANAGAR PIN-363435				
<b>Local Address</b>	AT-FULGRAM TAL-WADHWAN DIST-SURENDRANAGAR PIN-363435Cty-Fulgram, Tal-Wadhwan,Dist-Surendranagar,St-Gujarat,Pin-363435				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9429584603	<b>Email Address</b>	jeedeeya@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	<b>(Enrollment No - 003201212242)</b>
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- CORE | (Select 5 course(s) only)**
- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign | \_\_\_\_\_  
Principal Sign

Printed By : 23020 | Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **JIDIYA BHAVIKABEN BHARATBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : | College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	JORA ROHITKUMAR JAGDISHBHAI			<b>Enrollment No</b>	003201212243
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT. VISANVEL, MALIYA(HATINA), Junagadh				
<b>Local Address</b>	AT. VISANVEL, MALIYA(HATINA), JunagadhCty-Chorvad,Tal-Maliya,Dist-Junagadh,St-Gujarat,Pin-362250				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9624227637	<b>Email Address</b>	rohitjora2003@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212243)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **JORA ROHITKUMAR JAGDISHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	JOSHI MADHAVI BHADRESHBHAI			Enrollment No	003201212244
Gender	Female	Cast	OPEN	PH	No
Resi. Address	"NEAR GRAM PANCHAYATKASTURBADHAM TRAMBA", RAJKOT, RAJKOT				
Local Address	"NEAR GRAM PANCHAYATKASTURBADHAM TRAMBA", RAJKOT, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9909853560	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212244)
---------------	--------------	--------------------------------

CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020 | Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **JOSHI MADHAVI BHADRESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : | College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	JOSHI SHRUTIBEN ASHVINBHAI			<b>Enrollment No</b>	003201212245
<b>Gender</b>	Female	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	OM,24 A, VAIJNATH NAGAR, NEAR PATEL VADI, DAMNAGAR. TA- LATHI DI- AMRELI PIN - 365220, LATHI, AMRELI				
<b>Local Address</b>	OM,24 A, VAIJNATH NAGAR, NEAR PATEL VADI, DAMNAGAR. TA- LATHI DI- AMRELI PIN - 365220, LATHI, AMRELI				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8866483011	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212245)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By : 23020</b>	<b>Printed Date : 09/01/2024 12:23 PM</b>

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>JOSHI SHRUTIBEN ASHVINBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	JOTVA YAGNESHBHAI KANABHAI			<b>Enrollment No</b>	003201212246
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT VADNAGAR TA KODINAR DIST GIR SOMNATH, KODINAR, GIR SOMNATH				
<b>Local Address</b>	AT VADNAGAR TA KODINAR DIST GIR SOMNATH, KODINAR, GIR SOMNATH				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8799271417	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212246)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

\_\_\_\_\_   
 Student Sign

\_\_\_\_\_   
 Principal Sign

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **JOTVA YAGNESHBHAI KANABHAI** Rupees\_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

**Date :** \_\_\_\_\_      **College Name :** 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



**Signature**



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KABIRANI SHOHILBHAI HAJIBHAI			<b>Enrollment No</b>	003201212247
<b>Gender</b>	Male	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	SIDOKAR, VERAVAL, GIR SOMNATH., VERAVAL, GIR SOMNATH				
<b>Local Address</b>	SIDOKAR, VERAVAL, GIR SOMNATH., VERAVAL, GIR SOMNATH				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9313401640	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212247)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
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<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
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<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
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<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
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<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
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<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
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<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
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<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By : 23020</b>	<b>Printed Date : 09/01/2024 12:23 PM</b>

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>KABIRANI SHOHILBHAI HAJIBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KACHHATIYA ASHISH RASIK		<b>Enrollment No</b>	003201212248	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	GUNDMORA RAMNAGAR JAM KHAMBHALIYA DEVBHUMI DWARKA, JAM KHAMBHALIYA, DEVBHUMI DWARKA				
<b>Local Address</b>	GUNDMORA RAMNAGAR JAM KHAMBHALIYA DEVBHUMI DWARKA, JAM KHAMBHALIYA, DEVBHUMI DWARKA, Khambhaliya, Tal-Khambhaliya, Dist-devbhumi dwarka, St-Gujarat, Pin-361305				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9106891860	<b>Email Address</b>	rutikkachhatiya9@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	<b>(Enrollment No - 003201212248)</b>
----------------------	---------------------	---------------------------------------

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

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Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>	
	Received from Mr./ Miss /Mrs. <b>KACHHATIYA ASHISH RASIK</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____



# Saurashtra University

University Campus , Rajkot - 360005 , India  
 URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KADIVAR MOHMMADSABBIR NAJMUDINBHAI			<b>Enrollment No</b>	003201212249
<b>Gender</b>	Male	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	AT PIPALIYA RAJ TA WANKANER DIST MORBI, WANKANER, MORBI				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9714327584	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212249)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

\_\_\_\_\_   
 Student Sign

\_\_\_\_\_   
 Principal Sign

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **KADIVAR MOHMMADSABBIR NAJMUDINBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

**Date :** \_\_\_\_\_      **College Name :** 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



**Signature**



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KADIVAR SAMEED MUSTUFA			<b>Enrollment No</b>	003201212250
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	AT RATI DEVALI TA WANKANER DIST MORBI, TA WANKANER, DIST MORBI				
<b>Local Address</b>	AT RATI DEVALI TA WANKANER DIST MORBI, TA WANKANER, DIST MORBI				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7623070970	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212250)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>KADIVAR SAMEED MUSTUFA</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KAKADIYA YESHWA ROHITBHAI			<b>Enrollment No</b>	003201212251
<b>Gender</b>	Female	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	KANBI VAS , AT.POST. : SHAPAR , TA. KOTDA SANGANI , DI. RAJKOT, KOTDASANGANI, RAJKOT				
<b>Local Address</b>	KANBI VAS , AT.POST. : SHAPAR , TA. KOTDA SANGANI , DI. RAJKOT, KOTDASANGANI, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9724005482	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212251)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
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<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
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<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
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<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
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<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
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<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
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<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
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<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
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<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **KAKADIYA YESHWA ROHITBHAI** Rupees\_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KALIYA RAHUL VINODBHAI			<b>Enrollment No</b>	003201212252
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-KANIYAD TA-BOTAD DIST BOTAD, BOTAD, BOTAD				
<b>Local Address</b>	AT-KANIYAD TA-BOTAD DIST BOTAD, BOTAD, BOTAD				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9924216827	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b> <span style="float: right;">(Enrollment No - 003201212252)</span>
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

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<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KANAJARIYA ARCHIT RAJENDRABHAI			<b>Enrollment No</b>	003201212253
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	"VRAJRAJ", PUNIT NAGAR , STREET-6 , JETPUR ROAD , GONDAL, GONDAL, RAJKOT				
<b>Local Address</b>	"VRAJRAJ", PUNIT NAGAR , STREET-6 , JETPUR ROAD , GONDAL, GONDAL, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9426960075	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212253)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

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<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT		<b>Signature</b>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KARAMTA BHARATBHAI GOVINDBHAI		<b>Enrollment No</b>	003201212257	
<b>Gender</b>	Male	<b>Cast</b>	ST	<b>PH</b>	No
<b>Resi. Address</b>	TO MANKHETRA TA MANGROL, MANGROL, JUNAGADH				
<b>Local Address</b>	TO MANKHETRA TA MANGROL, MANGROL, JUNAGADH				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7359614249	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212257)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

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<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



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University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	KARELIYA YASHKUMAR BABUBHAI		Enrollment No	003201212258	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	PITRU KRUPA, GITANJALI SOCITY, ST.- 7 NEAR GOKULDHAM SOCITY, RAJKOT, GUJARAT, RAJKOT, RAJKOT				
Local Address	PITRU KRUPA, GITANJALI SOCITY, ST.- 7 NEAR GOKULDHAM SOCITY, RAJKOT, GUJARAT, RAJKOT, RAJKOTCty-Rajkot ,Tal-Rajkot ,Dist-Rajkot ,St-Gujarat ,Pin-360004				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9327598081	Email Address	kareliyayash50@gmail.com
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Subject Group	Subject Name	(Enrollment No - 003201212258)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
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<input type="checkbox"/>	DYES & INTERMEDIATES
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<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
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<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
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<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
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<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
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<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
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<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
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<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
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Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

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		Signature _____



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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KARENA JAY ASHOKBHAI			<b>Enrollment No</b>	003201212259
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	BHAGIRATH DARSHAN, RIDDHI SIDDHI SOCIETY STREET NO.4 NEAR GONDAL CHOWKADI, KHOTHARIYA RING ROAD RAJKOT., Rajkot, Rajkot				
<b>Local Address</b>	BHAGIRATH DARSHAN, RIDDHI SIDDHI SOCIETY STREET NO.4 NEAR GONDAL CHOWKADI, KHOTHARIYA RING ROAD RAJKOT., Rajkot, Rajkot				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8200144294	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212259)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
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**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>
<p>Received from Mr./ Miss /Mrs. <b>KARENA JAY ASHOKBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KARIYA KAUSHAL BIPINBHAI			<b>Enrollment No</b>	003201212260
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	GANDHIGRAM S.K CHHOK, Rajkot, Rajkot				
<b>Local Address</b>	GANDHIGRAM S.K CHHOK, Rajkot, Rajkot				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9664591932	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212260)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>
<p>Received from Mr./ Miss /Mrs. <b>KARIYA KAUSHAL BIPINBHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KATIR NIKUNJ RAJESHBHAI			<b>Enrollment No</b>	003201212264
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT STATION VAVDI, JETPUR, RAJKOT				
<b>Local Address</b>	AT STATION VAVDI, JETPUR, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9327555712	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212264)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>KATIR NIKUNJ RAJESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KHAVADIYA AKASH ABHUBHAI			<b>Enrollment No</b>	003201212265
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-GORAIYA TA-VINCHHIYA DIST-RAJKOT, VINCHHIYA, RAJKOT				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9327259319	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b> <span style="float: right;">(Enrollment No - 003201212265)</span>
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
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<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **KHAVADIYA AKASH ABHUBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	KHUNT PRIYANK DILIPBHAI		Enrollment No	003201212266	
Gender	Male	Cast	OPEN	PH	No
Resi. Address	"NR. OLD WATER TANK, B/H AHIR SAMAJ VADI,HAJIPIR ROAD, MENDARDA-362260", MENDARDA, JUNAGADH				
Local Address	"NR. OLD WATER TANK, B/H AHIR SAMAJ VADI,HAJIPIR ROAD, MENDARDA-362260", MENDARDA, JUNAGADHCty-Rajkot ,Tal-Rajkot ,Dist-Rajkot ,St-Gujarat ,Pin-360001				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	7622897275	Email Address	
-----------	------------	---------------	--

Subject Group	Subject Name	(Enrollment No - 003201212266)
---------------	--------------	--------------------------------

CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
----------------------------------	------------------------------------

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>KHUNT PRIYANK DILIPBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	KIDECHA KAMLESHBHAI RAMJIBHAI		Enrollment No	003201212267	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	S/O RAMJIBHAI,NEAR AMRUTALAYAM,AMBADA,TA-GIR GADHADA, DIST-GIR SOMNATH, PINCODE-362565, Gir Gadhada, Gir Gadhada				
Local Address	S/O RAMJIBHAI,NEAR AMRUTALAYAM,AMBADA,TA-GIR GADHADA, DIST-GIR SOMNATH, PINCODE-362565, Gir Gadhada, Gir GadhadaCty-Una,Tal-Gir gadhada,Dist-Gir somnaath,St-Gujarat,Pin-362565				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9313303781	Email Address	kidechakamlesh123@gmail.com
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Subject Group	Subject Name	(Enrollment No - 003201212267)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

Student Sign
  Principal Sign

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>
<p>Received from Mr./ Miss /Mrs. <b>KIDECHA KAMLESHBHAI RAMJIBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p> <div style="text-align: center;">  </div>
	<b>Signature</b>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KIYADA DHRUVITA BIPINBHAI			<b>Enrollment No</b>	003201212268
<b>Gender</b>	Female	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	RAFALA TA RAJKOT DIST RAJKOT, RAJKOT, RAJKOT				
<b>Local Address</b>	RAFALA TA RAJKOT DIST RAJKOT, RAJKOT, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6355078818	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212268)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>KIYADA DHRUVITA BIPINBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KOTHIYA JENISH DINESHBHAI			<b>Enrollment No</b>	003201212270
<b>Gender</b>	Male	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	NEAR PRIMARY SCHOOL-SAJDIYALI, Jamkandorana, RAJKOT				
<b>Local Address</b>	NEAR PRIMARY SCHOOL-SAJDIYALI, Jamkandorana, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9904130404	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212270)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By : 23020</b>	<b>Printed Date : 09/01/2024 12:23 PM</b>

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
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<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KUBAVAT HARDIK BHARATBHAI			<b>Enrollment No</b>	003201212271
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	"BAVAVALA PARA, SHERI NO. 5JETPUR-360370", jetpur, rajkot				
<b>Local Address</b>	"BAVAVALA PARA, SHERI NO. 5JETPUR-360370", jetpur, rajkot				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6353755650	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212271)
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**CORE | (Select 5 course(s) only)**



- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>KUBAVAT HARDIK BHARATBHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	KUKADIYA VIPULBHAI JIVANBHAI		Enrollment No	003201212272	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	NAGADKA, SAYLA, SURENDRANAGAR				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	8866294146	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212272)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **KUKADIYA VIPULBHAI JIVANBHAI** Rupees\_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KUMARKHANIYA HIMANSHU VINODBHAI			<b>Enrollment No</b>	003201212273
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	FLAT NO.154, MAHALAKSHMI APARTMENT, OPP. PUJARA PLOT STREET NO.4, NR.BHAKTINAGAR CIRCLE, RAJKOT., RAJKOT, RAJKOT				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8780939790	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212273)
----------------------	---------------------	--------------------------------

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA





CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
----------------------------------	------------------------------------

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>KUMARKHANIYA HIMANSHU VINODBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p style="text-align: right;"><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	LAKUM KALPESHBHAI MANSUKHBHAI			<b>Enrollment No</b>	003201212274
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT SHIYANI TA LIMBADI DIST SURENDRANAGAR, Limbadi, Surendranagar				
<b>Local Address</b>	AT SHIYANI TA LIMBADI DIST SURENDRANAGAR, Limbadi, Surendranagar				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7487923770	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212274)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>LAKUM KALPESHBHAI MANSUKHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	LAMKA RATILAL MONABHAI			Enrollment No	003201212275
Gender	Male	Cast	SEBC	PH	No
Resi. Address	"AT-RANPUR,TA-RAJKOT DIST.-RAJKOT", Rajkot, Rajkot				
Local Address	"AT-RANPUR,TA-RAJKOT DIST.-RAJKOT", Rajkot, Rajkot				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	6351418250	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212275)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>LAMKA RATILAL MONABHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	LEVA ANKITKUMAR MADHUBHAI			Enrollment No	003201212276
Gender	Male	Cast	SEBC	PH	No
Resi. Address	"AT PASVALATAL UNA", UNA, GIRSOMNATH				
Local Address	"AT PASVALATAL UNA", UNA, GIRSOMNATH				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	7046329320	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212276)
---------------	--------------	--------------------------------

CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **LEVA ANKITKUMAR MADHUBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	LIMBADIYA AJAY HIRJIBHAI		Enrollment No	003201212277	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	TO DAHINSARA, JASDAN, RAJKOT				
Local Address	TO DAHINSARA, JASDAN, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	6351074534	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212277)
---------------	--------------	--------------------------------

CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By : 23020</b>	<b>Printed Date : 09/01/2024 12:23 PM</b>

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>LIMBADIYA AJAY HIRJIBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	LIMBASIYA NENCYBEN ASHOKBHAI		Enrollment No	003201212278	
Gender	Female	Cast	OPEN	PH	No
Resi. Address	D/O ASHOKBHAI, PATEL SHERI,MAJOTH,MAJOTH,JAMNAGAR,GUJRAT-361210, DHROL, JAMNAGAR				
Local Address	D/O ASHOKBHAI, PATEL SHERI,MAJOTH,MAJOTH,JAMNAGAR,GUJRAT-361210, DHROL, JAMNAGARCity-majoth,Tal-dhrol,Dist-jamnagar,St-gujarat,Pin-361210				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	8160790042	Email Address	nansilimbasiya29@gmail.com
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Subject Group	Subject Name	(Enrollment No - 003201212278)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>	
	Received from Mr./ Miss /Mrs. <b>LIMBASIYA NENCYBEN ASHOKBHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MADAM DINESH NARANBHAI			<b>Enrollment No</b>	003201212279
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	MAHADEVIYA, JAMNAGAR, MAHADEVIYA, GUJARAT, 361315, KALYANPUR, DEVBHUMI DWARKA				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9510422987	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212279)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**



- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>MADAM DINESH NARANBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	MAHETA KIRTAN HIMANSHUBHAI		Enrollment No	003201212283	
Gender	Male	Cast	OPEN	PH	No
Resi. Address	OM RAMNAGAR STREET NO.4 NEAR PDM COLLEGE, GONDAL ROAD, RAJKOT, RAJKOT, RAJKOT				
Local Address	OM RAMNAGAR STREET NO.4 NEAR PDM COLLEGE, GONDAL ROAD, RAJKOT, RAJKOT, RAJKOTCty-RAJKOT,Tal-RAJKOT,Dist-RAJKOT,St-GUJARAT,Pin-360004				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9016507667	Email Address	mahetakirtan@gmail.com
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Subject Group	Subject Name	(Enrollment No - 003201212283)
---------------	--------------	--------------------------------

CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes


\_\_\_\_\_  
Student Sign | \_\_\_\_\_  
Principal Sign

Printed By : 23020 | Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **MAHETA KIRTAN HIMANSHUBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT |  Signature \_\_\_\_\_



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	MAHETA PRIYANKA BHIKHABHAI			Enrollment No	003201212284
Gender	Female	Cast	SEBC	PH	No
Resi. Address	D/O BHIKHABHAI SETHVADALA TALUKA JAMJODHPUR DIST JAMNAGAR, JAMJODHPUR, JAMNAGAR				
Local Address	D/O BHIKHABHAI SETHVADALA TALUKA JAMJODHPUR DIST JAMNAGAR, JAMJODHPUR, JAMNAGAR				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9313769399	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212284)
---------------	--------------	--------------------------------

CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **MAHETA PRIYANKA BHIKHABHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MAJITHIYA JAY VARJANGBHAI			<b>Enrollment No</b>	003201212286
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-KALAPAN, TA-UNA, DIST-GIR SOMNATH, PINCODE-362510, Una, Gir Somnath				
<b>Local Address</b>	AT-KALAPAN, TA-UNA, DIST-GIR SOMNATH, PINCODE-362510, Una, Gir SomnathCty-Una,Tal-Una,Dist-Gir somnaath,St-Gujarat,Pin-362510				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9925828461	<b>Email Address</b>	majithiyajay28@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	<small>(Enrollment No - 003201212286)</small>
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- CORE | (Select 5 course(s) only)**
- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **MAJITHIYA JAY VARJANGBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MAKVANA SAGAR JESABHAI			<b>Enrollment No</b>	003201212287
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	OM TIRUMALA PARK BEHIND MANDA DUNGAR, BHAVNAGAR ROAD 360002, Rajkot, Rajkot				
<b>Local Address</b>	OM TIRUMALA PARK BEHIND MANDA DUNGAR, BHAVNAGAR ROAD 360002, Rajkot, Rajkot				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9106623200	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212287)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>
<p>Received from Mr./ Miss /Mrs. <b>MAKVANA SAGAR JESABHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MAKWANA CHIMANKUMAR HIMMATBHAI			<b>Enrollment No</b>	003201212288
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	KARNUKI,KOTDAPITHA,AMRELI, Babara, Amareli				
<b>Local Address</b>	KARNUKI,KOTDAPITHA,AMRELI, Babara, Amareli				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7863891710	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212288)
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**CORE | (Select 5 course(s) only)**

- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **MAKWANA CHIMANKUMAR HIMMATBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MAKWANA VINATUBEN PARSOTAMBHAI			<b>Enrollment No</b>	003201212290
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-REVANIYA VINCHIYA RAJKOT, Vinchiya, Rajkot				
<b>Local Address</b>	AT-REVANIYA VINCHIYA RAJKOT, Vinchiya, Rajkot				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9510752741	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212290)
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**CORE | (Select 5 course(s) only)**

- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |





CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
Received from Mr./ Miss /Mrs. <b>MAKWANA VINATUBEN PARSOTAMBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .			
<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT		<b>Signature</b>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MALAKIYA HITESH DIPAKBHAI			<b>Enrollment No</b>	003201212291
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	TO DAHINSARA, JASDAN, RAJKOT				
<b>Local Address</b>	TO DAHINSARA, JASDAN, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9104453574	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212291)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **MALAKIYA HITESH DIPAKBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MALAKIYA PURVIKA VALLABHBHAI			<b>Enrollment No</b>	003201212292
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	TO JASDAN, JASDAN, RAJKOT				
<b>Local Address</b>	TO JASDAN, JASDAN, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9328315143	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212292)
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**CORE | (Select 5 course(s) only)**

- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

Subject Group | Subject Name | (Enrollment No - 003201212292)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **MALAKIYA PURVIKA VALLABHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MALAKIYA SATISH PARSHOTAMBHAI		<b>Enrollment No</b>	003201212293	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	VILLAGE-LAKHACHOKIYA, TALUKA-CHOTILA , DIST- SURENDRANAGAR, CHOTILA, SURENDRANAGAR				
<b>Local Address</b>	VILLAGE-LAKHACHOKIYA, TALUKA-CHOTILA , DIST- SURENDRANAGAR, CHOTILA, SURENDRANAGAR				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7862929770	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212293)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **MALAKIYA SATISH PARSHOTAMBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MANDANI MAYURBHAI NATHUBHAI			<b>Enrollment No</b>	003201212294
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	THIKARIYALA,BHALGAM,MORBI,WANKANER,GUJARAT,363621, WANKANER, MORBI				
<b>Local Address</b>	THIKARIYALA,BHALGAM,MORBI,WANKANER,GUJARAT,363621, WANKANER, MORBI				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6355696699	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212294)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



Subject Group      Subject Name      (Enrollment No - 003201212294)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_ Student Sign

\_\_\_\_\_ Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **MANDANI MAYURBHAI NATHUBHAI** Rupees\_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MANIYA JEMISA NAVINBHAI			<b>Enrollment No</b>	003201212295
<b>Gender</b>	Female	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	VIRANI NAGAR AT JASDAN, RAJKOT, JASDAN, RAJKOT				
<b>Local Address</b>	VIRANI NAGAR AT JASDAN, RAJKOT, JASDAN, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7433861880	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212295)
----------------------	---------------------	--------------------------------

CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>MANIYA JEMISA NAVINBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	MARTHAK ROHAN RAJENDRABHAI			Enrollment No	003201212296
Gender	Male	Cast	OPEN	PH	No
Resi. Address	"RIDDHI SIDDHI", 10 LAXMIWADI STREET, OPPOSITE SCHOOL NO - 25, Rajkot, Rajkot				
Local Address	"RIDDHI SIDDHI", 10 LAXMIWADI STREET, OPPOSITE SCHOOL NO - 25, Rajkot, RajkotCty-Rajkot,Tal-Rajkot,Dist-Rajkot,St-Gujarat,Pin-360002				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	8140542775	Email Address	ROHANMARTHAK2710@GMAIL.COM
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Subject Group	Subject Name	(Enrollment No - 003201212296)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>	
	<p>Received from Mr./ Miss /Mrs. <b>MARTHAK ROHAN RAJENDRABHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>	 <p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MATA NILESH NANDLAL			<b>Enrollment No</b>	003201212297
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	RATNAL KUTCH GUJARAT 370105, ANJAR, KUTCH				
<b>Local Address</b>	RATNAL KUTCH GUJARAT 370105, ANJAR, KUTCH				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8799185279	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212297)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group      Subject Name      (Enrollment No - 003201212297)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_ Student Sign

\_\_\_\_\_ Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **MATA NILESH NANDLAL** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MENIYA DHARMESH MULJIBHAI			<b>Enrollment No</b>	003201212302
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	SHIVRAJPUR, JASDAN, RAJKOT, 360050, JASDAN, RAJKOT				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8160525592	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212302)
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**CORE | (Select 5 course(s) only)**

- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By : 23020</b>	<b>Printed Date : 09/01/2024 12:23 PM</b>

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>MENIYA DHARMESH MULJIBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MER SAGAR NARANBHAI		<b>Enrollment No</b>	003201212303	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-KAMLAPUR TA-JASDAN, DIST-RAJKOT,360025				
<b>Local Address</b>	AT-KAMLAPUR TA-JASDAN, DIST-RAJKOT,360025Cty-KAMLAPUR ,Tal-JASDAN,Dist-RAJKOT ,St-GUJARAT ,Pin-360025				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6354575178	<b>Email Address</b>	sagarmer027@gmail.com
------------------	------------	----------------------	-----------------------

<b>Subject Group</b>	<b>Subject Name</b>	<small>(Enrollment No - 003201212303)</small>
----------------------	---------------------	---

- CORE | (Select 5 course(s) only)**
- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign | \_\_\_\_\_  
Principal Sign

Printed By : 23020 | Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **MER SAGAR NARANBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : | College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MER SHAILESHBhai BHARATBHAI			<b>Enrollment No</b>	003201212304
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	UNCHI BAJAR BHIMDAD, Gadhada, Botad				
<b>Local Address</b>	UNCHI BAJAR BHIMDAD, Gadhada, Botad				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9726813272	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212304)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_ Student Sign      \_\_\_\_\_ Principal Sign

Printed By : 23020      Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **MER SHAILESHBhai BHARATBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MESANIYA SAJMIN AMIYAL			<b>Enrollment No</b>	003201212305
<b>Gender</b>	Female	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	AT- KERALA WANKANER, WANKANER, MORBI				
<b>Local Address</b>	AT- KERALA WANKANER, WANKANER, MORBI				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9574788114	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b> <span style="float: right;">(Enrollment No - 003201212305)</span>
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<p><b>Saurashtra University</b></p> <p><b>Exam Form Receipt</b></p>		
<p>Received from Mr./ Miss /Mrs. <b>MESANIYA SAJMIN AMIYAL</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	METALIYA VISHAL MANSUKHBHAI			<b>Enrollment No</b>	003201212306
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-KARIYANA, TA-BABRA,DIST-AMRELI, BABRA, AMRELI				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9974723740	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b> <span style="float: right;">(Enrollment No - 003201212306)</span>
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**CORE | (Select 5 course(s) only)**

- |                          |   |
|--------------------------|---|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II            |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II          |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                         |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA               |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY    |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY              |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY     |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                           |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                 |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                       |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                     |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY            |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                        |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA              |
| <input type="checkbox"/> | PROGRAMMING WITH C#                           |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING  |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS     |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA      |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY   |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR  |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP  |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                             |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                   |
| <input type="checkbox"/> | DYES & INTERMEDIATES                          |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT        |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING          |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA      |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                    |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS   |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS              |
| <input type="checkbox"/> | PHYSICS PRACTICAL                             |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                   |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                              |
| <input type="checkbox"/> | IMMUNOLOGY                                    |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                        |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA              |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS  |



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **METALIYA VISHAL MANSUKHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MORI KRIPAL RAGHUBHAI			<b>Enrollment No</b>	003201212307
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT SHINDHAJ TA KODINAR DIST GIR SOMNATH, Kodinar, Gir Somnath				
<b>Local Address</b>	AT SHINDHAJ TA KODINAR DIST GIR SOMNATH, Kodinar, Gir Somnath				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9054432176	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212307)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **MORI KRIPAL RAGHUBHAI** Rupees\_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MOTLANI SAHIL IMRANBHAI		<b>Enrollment No</b>	003201212308	
<b>Gender</b>	Male	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	B-19,vinoba bhav township, Jayprakash Nagar, Near modern school, bhagwatipara main road, RAJKOT				
<b>Local Address</b>	B-19,vinoba bhav township, Jayprakash Nagar, Near modern school, bhagwatipara main road, RAJKOTCty-Rajkot ,Tal-Rajkot ,Dist-Rajkot ,St-Gujarat ,Pin-360003				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6351008441	<b>Email Address</b>	Sahilmotlani007@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212308)
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CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>	
	Received from Mr./ Miss /Mrs. <b>MOTLANI SAHIL IMRANBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	MULANI SANJAYBHAI SOMABHAI			Enrollment No	003201212309
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT KAPADIYALI TA BARWALA DIST BOTAD, BARWAL, BOTAD				
Local Address	AT KAPADIYALI TA BARWALA DIST BOTAD, BARWAL, BOTADCity-Kapadiyali , Tal-Barwala,Dist-Botad,St-Gujarat ,Pin-382450				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9714473035	Email Address	mulanisanjay0@gmail.com
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Subject Group	Subject Name	(Enrollment No - 003201212309)
---------------	--------------	--------------------------------

CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
----------------------------------	------------------------------------

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>
Received from Mr./ Miss /Mrs. <b>MULANI SANJAYBHAI SOMABHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT
	
	<b>Signature</b>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	NADIYAPARA RAJ AMUL		<b>Enrollment No</b>	003201212310	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	SATTADHAR KRUPA, AXARNAGAR-1, 25 METER PLOT, NEAR LAKHNO BUNGLOW, GANDHIGRAM, RAJKOT, Rajkot, Rajkot				
<b>Local Address</b>	SATTADHAR KRUPA, AXARNAGAR-1, 25 METER PLOT, NEAR LAKHNO BUNGLOW, GANDHIGRAM, RAJKOT, Rajkot, RajkotCty-rajkot ,Tal-rajkot ,Dist-rajkot ,St-gujarat ,Pin-360007				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9824899444	<b>Email Address</b>	nadiypararaj@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212310)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
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**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>
<p>Received from Mr./ Miss /Mrs. <b>NADIYAPARA RAJ AMUL</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	NAKUM BHAUMIK ASHOKBHAI		<b>Enrollment No</b>	003201212313	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	L I C OFFICE PACHHAD STATION ROAD JAM KHAMBHALIYA, JAM KHAMBHALIYA, DEVBHUMI DWARKA				
<b>Local Address</b>	L I C OFFICE PACHHAD STATION ROAD JAM KHAMBHALIYA, JAM KHAMBHALIYA, DEVBHUMI DWARKACTY-JAM KHAMBHALIYA ,Tal-JAM KHAMBHALIYA ,Dist-DEVBHUMI DWARKA ,St-GUJRAT ,Pin-361305				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7096705192	<b>Email Address</b>	bhaumiknakum7@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212313)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>	
	Received from Mr./ Miss /Mrs. <b>NAKUM BHAUMIK ASHOKBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	NAKUM DHARMIKKUMAR RAGHUBHAI			<b>Enrollment No</b>	003201212314
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT MATANA TA SUTRAPADA DIST GIR SOMNATH, SUTRAPADA, GIR SOMNATH				
<b>Local Address</b>	AT MATANA TA SUTRAPADA DIST GIR SOMNATH, SUTRAPADA, GIR SOMNATHCty-MATANA,Tal-SUTRAPADA,Dist-GIR SOMNATH , St-GUJARAT,Pin-362275				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7863002522	<b>Email Address</b>	nakumdharmit555@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	<small>(Enrollment No - 003201212314)</small>
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- CORE | (Select 5 course(s) only)**
- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |



<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
----------------------------------	------------------------------------

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>NAKUM DHARMIKKUMAR RAGHUBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	NAKUM JIGNESH VALLABHBHAI			Enrollment No	003201212316
Gender	Male	Cast	SEBC	PH	No
Resi. Address	DWARKA, Devbhumi dwarka, Devbhumi dwarka				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	7228059077	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212316)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>
<p>Received from Mr./ Miss /Mrs. <b>NAKUM JIGNESH VALLABHBHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	NAKUM MARKAND LAKHAMANBHAI			Enrollment No	003201212317
Gender	Male	Cast	SEBC	PH	No
Resi. Address	KHAKHRDA VADI VISTAR, Kalyanpur, Devbhoomi Dwarka				
Local Address	KHAKHRDA VADI VISTAR, Kalyanpur, Devbhoomi Dwarka				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9664893138	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212317)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

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<p>Received from Mr./ Miss /Mrs. <b>NAKUM MARKAND LAKHAMANBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	
	<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	NAKUM PRIYANK ARVINDBHAI			<b>Enrollment No</b>	003201212318
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	GAYATRI NAGAR POLICE LINE, SHAKTI NAGAR,JAM KHAMBHALIA, JAM KHAMBHALIA, DEV BHUMI DWARKA				
<b>Local Address</b>	GAYATRI NAGAR POLICE LINE, SHAKTI NAGAR,JAM KHAMBHALIA, JAM KHAMBHALIA, DEV BHUMI DWARKA City-RAJKOT ,Tal-RAJKOT ,Dist-RAJKOT ,St-Gujarat,Pin-360001				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9313237943	<b>Email Address</b>	priyank.nakum3054@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	<b>(Enrollment No - 003201212318)</b>
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- CORE | (Select 5 course(s) only)**
- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **NAKUM PRIYANK ARVINDBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	NALIYAPARA ANSH MANOJBHAI			<b>Enrollment No</b>	003201212319
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	"DHARTI GEET,SAPAR VERAVAL ,RAJKOT", Gondal, Rajkot				
<b>Local Address</b>	"DHARTI GEET,SAPAR VERAVAL ,RAJKOT", Gondal, RajkotCty-Rajkot,Tal-Gondal,Dist-Rajkot,St-Gujrat,Pin-360024				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9714888980	<b>Email Address</b>	anshnaliyapara1234@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212319)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **NALIYAPARA ANSH MANOJBHAI** Rupees\_\_\_\_\_/- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	NANDANIYA HIREN RAMDEBHAI			<b>Enrollment No</b>	003201212321
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	TO BHANDURI TA MALIYA HATINA, MALIYA HATINA, JUNAGADH				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6359815996	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212321)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **NANDANIYA HIREN RAMDEBHAI** Rupees\_\_\_\_\_/- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	NOTIYAR IMTIYAZ HARUNBHAI			<b>Enrollment No</b>	003201212322
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	KOTHARIYA SOLVANT RASULPARA,GONDAL ROAD RAJKOT, RAJKOT, RAJKOT				
<b>Local Address</b>	KOTHARIYA SOLVANT RASULPARA,GONDAL ROAD RAJKOT, RAJKOT, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7405140991	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212322)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>NOTIYAR IMTIYAZ HARUNBHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	ODEDARA ARATI NAUGHANBHAI			Enrollment No	003201212323
Gender	Female	Cast	SEBC	PH	No
Resi. Address	AT KHIRASARA, TA KALYANPUR, DIST DEVBHUMI DWARKA, KALYANPUR, DEVBHUMI DWARKA				
Local Address	AT KHIRASARA, TA KALYANPUR, DIST DEVBHUMI DWARKA, KALYANPUR, DEVBHUMI DWARKA				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	7863009533	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212323)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020 | Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **OEDARA ARATI NAUGHANBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	OGANAJA KRISHNAKUMAR CHANDUBHAI			Enrollment No	003201212324
Gender	Male	Cast	OPEN	PH	No
Resi. Address	SANALI, VINCHHIYA, RAJKOT				
Local Address	SANALI, VINCHHIYA, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	8160525736	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212324)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

	<h2>Saurashtra University</h2> <h3>Exam Form Receipt</h3>
<p>Received from Mr./ Miss /Mrs. <b>OGANAJA KRISHNAKUMAR CHANDUBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p> <div style="text-align: center;">  </div>
	<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	OLAKIYA NARENDRABHAI BABUBHAI		<b>Enrollment No</b>	003201212325	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-KANDHEVALIYA TA-VINCHHIYA DIST-RAJKOT, VINCHHIYA, RAJKOT				
<b>Local Address</b>	AT-KANDHEVALIYA TA-VINCHHIYA DIST-RAJKOT, VINCHHIYA, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6352925763	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212325)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
Received from Mr./ Miss /Mrs. <b>OLAKIYA NARENDRABHAI BABUBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .			
<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT		<b>Signature</b>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	OLAKIYA NILESHBHAI BABUBHAI			<b>Enrollment No</b>	003201212326
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-KANDHEVALIYA TA-VINCHHIYA DIST-RAJKOT, VINCHHIYA, RAJKOT				
<b>Local Address</b>	AT-KANDHEVALIYA TA-VINCHHIYA DIST-RAJKOT, VINCHHIYA, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6352925763	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212326)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>
<p>Received from Mr./ Miss /Mrs. <b>OLAKIYA NILESHBHAI BABUBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	
	<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	PADHARIYA KAUSHIK DHANJIBHAI			Enrollment No	003201212327
Gender	Male	Cast	SEBC	PH	No
Resi. Address	TIRUPATI BALAJI PARK STREET 3, NEAR GREEN LAND CHOKDI, KUVADVA ROAD,RAJKOT., Rajkot, Rajkot				
Local Address	TIRUPATI BALAJI PARK STREET 3, NEAR GREEN LAND CHOKDI, KUVADVA ROAD,RAJKOT., Rajkot, Rajkot				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9558645624	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212327)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **PADHARIYA KAUSHIK DHANJIBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	PANCHALA NILESHBHAI RAYSANGBHAI			<b>Enrollment No</b>	003201212330
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	"AT RAJPURA TA RANPURDI BOTADPIN 382245", RANPUR, BOTAD				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8469290793	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212330)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
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<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
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<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
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<input type="checkbox"/>	BUSINESS STATISTICS
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<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
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<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **PANCHALA NILESHBHAI RAYSANGBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	PANCHASARA DRASHTI KALPESHBHAI			Enrollment No	003201212331
Gender	Female	Cast	SEBC	PH	No
Resi. Address	CHAMUNDA KRUPA , CLOSE STREET , RADHA KRUSHNA SOCIETY , BABARIYA COLONY , RAJKOT, RAJKOT, RAJKOT				
Local Address	CHAMUNDA KRUPA , CLOSE STREET , RADHA KRUSHNA SOCIETY , BABARIYA COLONY , RAJKOT, RAJKOT, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	7698982280	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212331)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
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<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
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<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
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**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>PANCHASARA DRASHTI KALPESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p style="text-align: right;"><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	PANDYA ABHAY MUKESHCHANDRA			Enrollment No	003201212332
Gender	Male	Cast	OPEN	PH	No
Resi. Address	RAILNAGAR MAIN ROAD, SURYA PARK, OPP. WATER TANK, RAJKOT, RAJKOT, RAJKOT				
Local Address	RAILNAGAR MAIN ROAD, SURYA PARK, OPP. WATER TANK, RAJKOT, RAJKOT, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9016933025	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212332)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **PANDYA ABHAY MUKESHCHANDRA** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	PAREKH MANSI JAYESHBHAI			<b>Enrollment No</b>	003201212335
<b>Gender</b>	Female	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	""KRISHNA"" , 2/12 GAYTRINAGAR, RAJKOT", RAJKOT, RAJKOT				
<b>Local Address</b>	""KRISHNA"" , 2/12 GAYTRINAGAR, RAJKOT", RAJKOT, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9428892175	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212335)
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**CORE | (Select 5 course(s) only)**



- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>PAREKH MANSI JAYESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	PARMAR HETAL VIJAYBHAI		<b>Enrollment No</b>	003201212337	
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	D/O VIJAYBHAI, JASDAN ROAD AT-VINCHHIYA TA-VINCHHIYA DIST-RAJKOT, VINCHHIYA, RAJKOT				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9924639319	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212337)
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<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **PARMAR HETAL VIJAYBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	PARMAR JAY DHARMESHBHAI			Enrollment No	003201212338
Gender	Male	Cast	OPEN	PH	No
Resi. Address	"SAMARPAN" YAGARAJ NAGAR - 1, B/H SAFFRON APARTMENTS, AYODHYA CHOK, 150 FEET RING ROAD, RAJKOT, RAJKOT, RAJKOT				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9428261313	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212338)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>	
	Received from Mr./ Miss /Mrs. <b>PARMAR JAY DHARMESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	PARMAR POOJABEN ASHOKBHAI			<b>Enrollment No</b>	003201212339
<b>Gender</b>	Female	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	GANJIVADA NO-46, BHAVNAGAR ROAD-RAJKOT, RAJKOT, RAJKOT				
<b>Local Address</b>	GANJIVADA NO-46, BHAVNAGAR ROAD-RAJKOT, RAJKOT, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7069570750	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212339)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

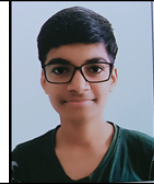
<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>PARMAR POOJABEN ASHOKBHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	PARMAR PRATIKBHAI BHUPATBHAI			<b>Enrollment No</b>	003201212340
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-KAJ TA-KODINAR DIST-GIR SOMNATH, KODINAR, GIR SOMNATH				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9277105946	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b> <span style="float: right;">(Enrollment No - 003201212340)</span>
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- CORE | (Select 5 course(s) only)**
- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>
<p>Received from Mr./ Miss /Mrs. <b>PARMAR PRATIKBHAI BHUPATBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	
	<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	PARMAR SACHIN PRAVINBHAI			<b>Enrollment No</b>	003201212342
<b>Gender</b>	Male	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	AMBEDKAR CHOWCK BHIMDAD, Gadhada, BOTAD				
<b>Local Address</b>	AMBEDKAR CHOWCK BHIMDAD, Gadhada, BOTADCity-Botad,Tal-Gadhada ,Dist-Botad,St-Gujrat,Pin-364710				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6355629190	<b>Email Address</b>	Parmarsachinm@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212342)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **PARMAR SACHIN PRAVINBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	PARMAR SHEHULBHAI GORDHANBHAI			<b>Enrollment No</b>	003201212343
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	"AT-GOVINDPUR BHANDARIYATA-KODINARGIR SOMNATH", KODINAR, GIR SOMNATH				
<b>Local Address</b>	"AT-GOVINDPUR BHANDARIYATA-KODINARGIR SOMNATH", KODINAR, GIR SOMNATH				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6351140682	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212343)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
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<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
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<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **PARMAR SHEHULBHAI GORDHANBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	PARMAR SHIVANI RAMESHBHAI			Enrollment No	003201212344
Gender	Female	Cast	SEBC	PH	No
Resi. Address	SHIVANI FABRICATION JASHRAJ NAGAR STREET NO-2 RADHE HOTEL MAIN ROAD MAVDI CHOWKDI RAJKOT, RAJKOT, RAJKOT				
Local Address	SHIVANI FABRICATION JASHRAJ NAGAR STREET NO-2 RADHE HOTEL MAIN ROAD MAVDI CHOWKDI RAJKOT, RAJKOT, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9879375800	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212344)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

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Apply For Degree | Yes

\_\_\_\_\_  
Student Sign | \_\_\_\_\_  
Principal Sign

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Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	PARMAR YASH BHAGVANBHAI			Enrollment No	003201212345
Gender	Male	Cast	SEBC	PH	No
Resi. Address	TO GOTANA TA MALIA HATINA, MALIA HATINA, JUNAGADH				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9054458406	Email Address	
-----------	------------	---------------	--

Subject Group	Subject Name	(Enrollment No - 003201212345)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **PARMAR YASH BHAGVANBHAI** Rupees\_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	PATANI DIVYESH KISHORBHAI			<b>Enrollment No</b>	003201212346
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	VISWAKARMA SOSAYTI STREET NO:3 , DHEBERROAD -RAJKOT, Rajkot, Rajkot				
<b>Local Address</b>	VISWAKARMA SOSAYTI STREET NO:3 , DHEBERROAD -RAJKOT, Rajkot, Rajkot				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8320394493	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212346)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **PATANI DIVYESH KISHORBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	PATEL SNEHA DINESHBHAI			<b>Enrollment No</b>	003201212347
<b>Gender</b>	Female	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	"TO-VANKIYA (SAMPLI)TA-HALVAD DIST-MORBI", Halvad, Morbi				
<b>Local Address</b>	"TO-VANKIYA (SAMPLI)TA-HALVAD DIST-MORBI", Halvad, Morbi				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7016916664	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212347)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
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<input type="checkbox"/>	PROGRAMMING WITH C#
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<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
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<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
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<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
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<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
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<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
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<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

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Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **PATEL SNEHA DINESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	PATHAK VATSAL MANISHBHAI			<b>Enrollment No</b>	003201212348
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	VATSALYA GUNATITNAGAR STREET 1 NR RAIYA TELEPHONE EXCHANGE 150 FEET RING ROAD RAJKOT GUJARAT, Rajkot, Rajkot				
<b>Local Address</b>	VATSALYA GUNATITNAGAR STREET 1 NR RAIYA TELEPHONE EXCHANGE 150 FEET RING ROAD RAJKOT GUJARAT, Rajkot, RajkotCty-Rajkot, Tal-Rajkot, Dist-Rajkot, St-Gujarat, Pin-360005				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7041044919	<b>Email Address</b>	djvatsalpathak111@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212348)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign | \_\_\_\_\_  
Principal Sign

Printed By : 23020 | Printed Date : 09/01/2024 12:23 PM



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Signature



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University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	PATHAR KAPIL DINESH		Enrollment No	003201212349	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	BODAKI BHANVAD DEVBHUMI DWARKA, BHANVAD, DEVBHUMI DWARKA				
Local Address	BODAKI BHANVAD DEVBHUMI DWARKA, BHANVAD, DEVBHUMI DWARKA				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9510492917	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212349)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>PATHAR KAPIL DINESH</b> Rupees_____/- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	PATIVALA DARSHAN PRAVINBHAI			<b>Enrollment No</b>	003201212350
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	NR GOVINDJINI CHALI , PARA, BOTAD, BOTAD, BOTAD				
<b>Local Address</b>	NR GOVINDJINI CHALI , PARA, BOTAD, BOTAD, BOTADCity-Botad,Tal-Botad,Dist-Botad,St-Gujrat,Pin-364710				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7283893556	<b>Email Address</b>	smartboy31122003@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212350)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group      Subject Name      (Enrollment No - 003201212350)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_ Student Sign

\_\_\_\_\_ Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **PATIVALA DARSHAN PRAVINBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	PIPAROTAR KHUSHALIBEN RAMESHBHAI			<b>Enrollment No</b>	003201212351
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	VAGHESHWARI CHOCK, RANAVAV, RANAVAV, PORBANDAR				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7862973022	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212351)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
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<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
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<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>PIPAROTAR KHUSHALIBEN RAMESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	RAGHVANI ANIL LAKHAMANBHAI			Enrollment No	003201212354
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT.BHADHLI TA.VINCHHIYA DT.RAJKOT, Vinchhiya, Rajkot				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	6355705198	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212354)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

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### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **RAGHVANI ANIL LAKHAMANBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	RAM UDAY VIJAYBHAI			<b>Enrollment No</b>	003201212357
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	"AT -UMBARITA-SUTRAPADADI- GIR SOMNATH", SUTRAPADA, GIR SOMNATH				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8347704651	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212357)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **RAM UDAY VIJAYBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	RANA ARJUNSINH PRADHYUMANSINH			<b>Enrollment No</b>	003201212358
<b>Gender</b>	Male	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	SATNAM SOS PLOT 20, GONDAL ROAD,KOTHARIYA,RAJKOT, RAJKOT, RAJKOT				
<b>Local Address</b>	SATNAM SOS PLOT 20, GONDAL ROAD,KOTHARIYA,RAJKOT, RAJKOT, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7096559456	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212358)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

<input checked="" type="checkbox"/>	I give my consent to keep above residential address & mobile number for degree form purpose.
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<b>Apply For Degree</b>	Yes
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_____ Student Sign	_____ Principal Sign
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
Received from Mr./ Miss /Mrs. <b>RANA ARJUNSINH PRADHYUMANSINH</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .			
<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT		<b>Signature</b>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	RANGPARA ANILBHAI CHHANABHAI		Enrollment No	003201212359	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT DEVPARA ANANDPUR TA CHOTILA, CHOTILA, SURENDRANAGAR				
Local Address	AT DEVPARA ANANDPUR TA CHOTILA, CHOTILA, SURENDRANAGAR				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9313129914	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212359)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **RANGPARA ANILBHAI CHHANABHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	RATHOD DHAVAL CHHELABHAI			<b>Enrollment No</b>	003201212361
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	KUNDHADA, CHOTILA, SURENDRANAGAR-363520, Chotila, Surendranagar				
<b>Local Address</b>	KUNDHADA, CHOTILA, SURENDRANAGAR-363520, Chotila, Surendranagar				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9773272046	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212361)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

 <h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>
<p>Received from Mr./ Miss /Mrs. <b>RATHOD DHAVAL CHHELABHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>
<p>Date : _____ College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>

<p>Signature _____</p>

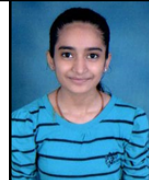


# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	RATHOD ISHITA ALPESHBHAI			Enrollment No	003201212362
Gender	Female	Cast	SEBC	PH	No
Resi. Address	MATEL SOCIETY STREET NO-5 NEAR MAVDI GURUKUL RAJKOT, RAJKOT, RAJKOT				
Local Address	MATEL SOCIETY STREET NO-5 NEAR MAVDI GURUKUL RAJKOT, RAJKOT, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9313961721	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212362)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>RATHOD ISHITA ALPESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	RATHOD NIKULKUMAR RAMESHBHAI		Enrollment No	003201212363	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	KISAN SHERI,VILLAGE : PANVI,TALUKA : VALLBHIPURDIST: BHAVNAGARPIN NO: 364310, VALLBHIPUR, BHAVNAGAR				
Local Address	KISAN SHERI,VILLAGE : PANVI,TALUKA : VALLBHIPURDIST: BHAVNAGARPIN NO: 364310, VALLBHIPUR, BHAVNAGARCity- Panvi, Tal-Vallbhipur, Dist-Bhavnagar, St-Gujrat, Pin-364310				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9510565630	Email Address	nikulrathod8742@gmail.com
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Subject Group	Subject Name	(Enrollment No - 003201212363)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA


CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>	
	Received from Mr./ Miss /Mrs. <b>RATHOD NIKULKUMAR RAMESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	Signature _____





# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	RATHOD NIRALI BHARATBHAI			<b>Enrollment No</b>	003201212364
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	SUKHRAM NAGAR-7, KOTHARIYA MAIN ROAD, NEAR HUDCO POLICE CHOKI, RAJKOT360002, RAJKOT, RAJKOT				
<b>Local Address</b>	SUKHRAM NAGAR-7, KOTHARIYA MAIN ROAD, NEAR HUDCO POLICE CHOKI, RAJKOT360002, RAJKOT, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9723218986	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212364)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **RATHOD NIRALI BHARATBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
 URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	RATHOD RAHUL KIRANBHAI			<b>Enrollment No</b>	003201212365
<b>Gender</b>	Male	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	"DR AMBEDKAR NA GAR , NEAR VILAS COLONY , RAJKOT ROADDR AMBEDKAR NAGAR", Kalavad, Jamnagar				
<b>Local Address</b>	"DR AMBEDKAR NA GAR , NEAR VILAS COLONY , RAJKOT ROADDR AMBEDKAR NAGAR", Kalavad, JamnagarCty-Kalavad, Tal-Kalavad, Dist-Jamnagar, St-Gujrat, Pin-361160				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7600446820	<b>Email Address</b>	rathodrahulrrk9@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212365)
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- CORE | (Select 5 course(s) only)**
- GRAPH THEORY & COMPLEX ANALYSIS-II
  - MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
  - OPTIMIZATION & NUMERICAL ANALYSIS-II
  - MATHEMATICS PRACTICAL
  - MATHEMATICS PROJECT WORK & VIVA
  - INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
  - ORGANIC CHEMISTRY & SPECTROSCOPY
  - PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
  - CHEMISTRY PRACTICAL
  - CHEMISTRY PROJECT WORK & VIVA
  - FERMENTATION TECHNOLOGY
  - BIO-ANALYTICAL TECHNIQUES
  - CLINICAL & DIAGNOSTIC MICROBIOLOGY
  - MICROBIOLOGY PRACTICAL
  - MICROBIOLOGY PROJECT WORK & VIVA
  - PROGRAMMING WITH C#
  - MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
  - CONTENT MANAGEMENT SYSTEM USING WORDPRESS
  - COMPUTER APPLICATION PRACTICAL
  - COMPUTER APPLICATION PROJECT WORK & VIVA
  - FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
  - CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
  - REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
  - ZOOLOGY PRACTICAL
  - ZOOLOGY PROJECT WORK & VIVA
  - DYES & INTERMEDIATES
  - PETROCHEMICALS & INDUSTRIAL MANAGEMENT
  - FUNDAMENTALS OF CHEMICAL ENGINEERING
  - INDUSTRIAL CHEMISTRY PRACTICAL
  - INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
  - NUCLEAR & PARTICLE PHYSICS
  - STATISTICAL MECHANICS & SOLID STATE PHYSICS
  - ELECTRODYNAMICS & APPLIED OPTICS
  - PHYSICS PRACTICAL
  - PHYSICS PROJECT WORK & VIVA
  - HUMAN PHYSIOLOGY
  - IMMUNOLOGY
  - ENDOCRINOLOGY & CANCER BIOLOGY
  - BIOCHEMISTRY PRACTICAL
  - BIOCHEMISTRY PROJECT WORK & VIVA





CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>	
	Received from Mr./ Miss /Mrs. <b>RATHOD RAHUL KIRANBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	RATHOD RAVINDRA ARAJAN		Enrollment No	003201212366	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	SINGACH, LALPUR, JAMNAGAR, GUJARAT, Lalpur, Jamnagar				
Local Address	SINGACH, LALPUR, JAMNAGAR, GUJARAT, Lalpur, Jamnagar				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	8141310443	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212366)
---------------	--------------	--------------------------------

CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

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Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **RATHOD RAVINDRA ARAJAN** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	ROJASARA RIDHDHI VALJIBHAI		Enrollment No	003201212370	
Gender	Female	Cast	SEBC	PH	No
Resi. Address	SHIRVANIYA, BABRA, AMRELI				
Local Address	SHIRVANIYA, BABRA, AMRELI				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9265629075	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212370)
---------------	--------------	--------------------------------

CORE | (Select 5 course(s) only)

- GRAPH THEORY & COMPLEX ANALYSIS-II
- MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
- OPTIMIZATION & NUMERICAL ANALYSIS-II
- MATHEMATICS PRACTICAL
- MATHEMATICS PROJECT WORK & VIVA
- INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
- ORGANIC CHEMISTRY & SPECTROSCOPY
- PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
- CHEMISTRY PRACTICAL
- CHEMISTRY PROJECT WORK & VIVA
- FERMENTATION TECHNOLOGY
- BIO-ANALYTICAL TECHNIQUES
- CLINICAL & DIAGNOSTIC MICROBIOLOGY
- MICROBIOLOGY PRACTICAL
- MICROBIOLOGY PROJECT WORK & VIVA
- PROGRAMMING WITH C#
- MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
- CONTENT MANAGEMENT SYSTEM USING WORDPRESS
- COMPUTER APPLICATION PRACTICAL
- COMPUTER APPLICATION PROJECT WORK & VIVA
- FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
- CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
- REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
- ZOOLOGY PRACTICAL
- ZOOLOGY PROJECT WORK & VIVA
- DYES & INTERMEDIATES
- PETROCHEMICALS & INDUSTRIAL MANAGEMENT
- FUNDAMENTALS OF CHEMICAL ENGINEERING
- INDUSTRIAL CHEMISTRY PRACTICAL
- INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
- NUCLEAR & PARTICLE PHYSICS
- STATISTICAL MECHANICS & SOLID STATE PHYSICS
- ELECTRODYNAMICS & APPLIED OPTICS
- PHYSICS PRACTICAL
- PHYSICS PROJECT WORK & VIVA
- HUMAN PHYSIOLOGY
- IMMUNOLOGY
- ENDOCRINOLOGY & CANCER BIOLOGY
- BIOCHEMISTRY PRACTICAL
- BIOCHEMISTRY PROJECT WORK & VIVA
- PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

\_\_\_\_\_   
 Student Sign

\_\_\_\_\_   
 Principal Sign

**Printed By :** 23020

**Printed Date :** 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **ROJASARA RIDHDHI VALJIBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

**Date :** \_\_\_\_\_      **College Name :** 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



**Signature**



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SAGATHIYA JYOTI JENTIBHAI			<b>Enrollment No</b>	003201212372
<b>Gender</b>	Female	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	"GATE VALI STREET, OPPOSITE BANK OF BARODA, KOTHARIYA, RAJKOT, GUJARAT 360022GATE VALI STREET, OPPOSITE BANK OF BARODA, KOTHARIYA, RAJKOT, GUJARAT 360022", KOTHARIYA, RAJKOT				
<b>Local Address</b>	"GATE VALI STREET, OPPOSITE BANK OF BARODA, KOTHARIYA, RAJKOT, GUJARAT 360022GATE VALI STREET, OPPOSITE BANK OF BARODA, KOTHARIYA, RAJKOT, GUJARAT 360022", KOTHARIYA, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9913131663	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212372)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>	
	Received from Mr./ Miss /Mrs. <b>SAGATHIYA JYOTI JENTIBHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	SAHANI NIDHI DAYANANDBHAI			Enrollment No	003201212373
Gender	Female	Cast	OPEN	PH	No
Resi. Address	INDIRA NAGAR SOCIETY, HANUMAN TEMPLE, STREET NO. 2, RAJKOT, RAJKOT, RAJKOT				
Local Address	INDIRA NAGAR SOCIETY, HANUMAN TEMPLE, STREET NO. 2, RAJKOT, RAJKOT, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9558410891	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212373)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

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Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



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Received from Mr./ Miss /Mrs. **SAHANI NIDHI DAYANANDBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	SAKARIYA YASH VIJAYBHAI			Enrollment No	003201212374
Gender	Male	Cast	EWS	PH	No
Resi. Address	"SULTANPUR ROAD, NAVA PLOT ,VINJIVAD,TA: GONDALDIST: RAJKOT", Gondal, Rajkot				
Local Address	"SULTANPUR ROAD, NAVA PLOT ,VINJIVAD,TA: GONDALDIST: RAJKOT", Gondal, RajkotCty-Vinjivad,Tal-Gondal,Dist-Rajkot,St-Gujarat,Pin-364470				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	7265814815	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212374)
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CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
----------------------------------	------------------------------------

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>
<p>Received from Mr./ Miss /Mrs. <b>SAKARIYA YASH VIJAYBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SANKHAT DIPALIBEN KANTIBHAI			<b>Enrollment No</b>	003201212375
<b>Gender</b>	Female	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	AT SIMAR TA UNA DIST GIR-SOMNATH, Una, Gir Somnath (Veraval)				
<b>Local Address</b>	AT SIMAR TA UNA DIST GIR-SOMNATH, Una, Gir Somnath (Veraval)				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7046141630	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212375)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **SANKHAT DIPALIBEN KANTIBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SANKLIYA JAYDIPBHAI HARESHBHAI			<b>Enrollment No</b>	003201212376
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	TO RAMPARA TA GADHADA SVAMINA DI BOTAD PIN 364750, GADHADA SVAMINA, BOTAD				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9601004204	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b> <span style="float: right;">(Enrollment No - 003201212376)</span>
----------------------	---



<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>SANKLIYA JAYDIPBHAI HARESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
 URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SAPOVADIYA BRIJKISHOR DHIRUBHAI		<b>Enrollment No</b>	003201212377	
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	ZINZARI,JUNAGADH, Manavadar, Junagad				
<b>Local Address</b>	ZINZARI,JUNAGADH, Manavadar, JunagadCty-ZINZRI,Tal-ZINZRI,Dist-ZINZRI,St-Gujarat,Pin-362640				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6352345485	<b>Email Address</b>	brijsapovadiya9241@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212377)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **SAPOVADIYA BRIJKISHOR DHIRUBHAI** Rupees\_\_\_\_\_/- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SARSANIYA JAYRAJ PRAGJIBHAI			<b>Enrollment No</b>	003201212378
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	1,DAHISARA TA.JASDAN DIST.RAJKOT-360025 MO.7046338529, JASDAN, RAJKOT				
<b>Local Address</b>	1,DAHISARA TA.JASDAN DIST.RAJKOT-360025 MO.7046338529, JASDAN, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7046338529	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212378)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **SARSANIYA JAYRAJ PRAGJIBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)

**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SARVAIYA SUNILBHAI JAYANTIBHAI		<b>Enrollment No</b>	003201212379	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-RESHAMIYA TALUKA-CHOTILA DIST-SURENDRANAGAR				
<b>Local Address</b>	AT-RESHAMIYA TALUKA-CHOTILA DIST-SURENDRANAGARCity-RESHAMIYA,Tal-CHOTILA,Dist-SURENDRANAGAR,St-GUJARAT,Pin-363520				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8511502441	<b>Email Address</b>	sarvaiyanitin2003@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212379)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **SARVAIYA SUNILBHAI JAYANTIBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT

Signature \_\_\_\_\_

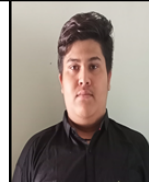


# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SATAPARA BHAUTIK DHIRUBHAI			<b>Enrollment No</b>	003201212380
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT: PAREWALA TA: JASDAN DIST: RAJKOT, JASDAN, RAJKOT				
<b>Local Address</b>	AT: PAREWALA TA: JASDAN DIST: RAJKOT, JASDAN, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6356112703	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212380)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **SATAPARA BHAUTIK DHIRUBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SAVALIYA KHUSHAL CHANDUBHAI			<b>Enrollment No</b>	003201212381
<b>Gender</b>	Male	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	130, SHIVSHANKAR PARVATI SOCIETY (BHAT NI WADI) VARACHHA ROAD SURAT, SURAT CITY, SURAT				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9429334921	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b> <span style="float: right;">(Enrollment No - 003201212381)</span>
----------------------	---

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>SAVALIYA KHUSHAL CHANDUBHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	SHARMA KRUPALI AMIT		Enrollment No	003201212382	
Gender	Female	Cast	OPEN	PH	No
Resi. Address	"BHATT TRUPTI DHANESHBHAIB/7 AXARTIRTH APARTMENTSTREET NO 7 JIVANNAGARB/H GHANTAKARNA TEMPLERAIYA ROAD RAJKOT", Rajkot, Rajkot				
Local Address	"BHATT TRUPTI DHANESHBHAIB/7 AXARTIRTH APARTMENTSTREET NO 7 JIVANNAGARB/H GHANTAKARNA TEMPLERAIYA ROAD RAJKOT", Rajkot, RajkotCty-Rajkot, Tal-Rajkot, Dist-Rajkot, St-Gujarat, Pin-360007				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9328948552	Email Address	Krupalibhatt552@gmail.com
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Subject Group	Subject Name	(Enrollment No - 003201212382)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>	
	<p>Received from Mr./ Miss /Mrs. <b>SHARMA KRUPALI AMIT</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>	
		<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	SHEIKH ZAKARIYA ILIYASBHAI			Enrollment No	003201212383
Gender	Male	Cast	SEBC	PH	No
Resi. Address	"RASHIDA5-NEHRUNAGARNEAR RAZA MASJID - 2", Rajkot, Rajkot				
Local Address	"RASHIDA5-NEHRUNAGARNEAR RAZA MASJID - 2", Rajkot, Rajkot				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9510877463	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212383)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020 | Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **SHEIKH ZAKARIYA ILIYASBHAI** Rupees\_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : | College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SHEKH TANAZ RASIDBHAI			<b>Enrollment No</b>	003201212384
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	ALKAPURI STREET NO. 6 NEAR SHARDA SCHOOL RAIYA ROAD RAJKOT, Rajkot, Rajkot				
<b>Local Address</b>	ALKAPURI STREET NO. 6 NEAR SHARDA SCHOOL RAIYA ROAD RAJKOT, Rajkot, Rajkot				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8401740068	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212384)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>SHEKH TANAZ RASIDBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)

**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SHERASIYA SAGIR JAVIDBHAI			<b>Enrollment No</b>	003201212386
<b>Gender</b>	Male	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	VAKIYA-1, VAKIYA, WANKANER, MORBI, GUJARAT-363621, WANKANER, MORBI				
<b>Local Address</b>	VAKIYA-1, VAKIYA, WANKANER, MORBI, GUJARAT-363621, WANKANER, MORBI City-Wankaner ,Tal-Wankaner ,Dist-Morni,St-Gujrat ,Pin-363621				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9510311366	<b>Email Address</b>	sherasiyasagir50@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212386)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA





CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
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<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree** Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>	
	Received from Mr./ Miss /Mrs. <b>SHERASIYA SAGIR JAVIDBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		<b>Signature</b>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SHIYAL ABHAY ANAKBHAI			<b>Enrollment No</b>	003201212387
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	KOTHI, JASDAN, RAJKOT-360025, Jasdan, Rajkot				
<b>Local Address</b>	KOTHI, JASDAN, RAJKOT-360025, Jasdan, Rajkot				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9601148748	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212387)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **SHIYAL ABHAY ANAKBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SHUKLA VIDHI ISHITBHAI			<b>Enrollment No</b>	003201212388
<b>Gender</b>	Female	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	"D-401, SAHID UDHAM SINGH TOWNSHIP, MAMASAHEB ROADMADHUVAN PARK, KUWADVA ROAD", Rajkot, Rajkot				
<b>Local Address</b>	"D-401, SAHID UDHAM SINGH TOWNSHIP, MAMASAHEB ROADMADHUVAN PARK, KUWADVA ROAD", Rajkot, RajkotCty-Rajkot,Tal-Rajkot,Dist-Rajkot,St-Gujarat ,Pin-360003				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8160061818	<b>Email Address</b>	sonal0608@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	<b>(Enrollment No - 003201212388)</b>
----------------------	---------------------	---------------------------------------

- CORE | (Select 5 course(s) only)**
- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>	
	Received from Mr./ Miss /Mrs. <b>SHUKLA VIDHI ISHITBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	SOLANKI ASHISHBHAI VIPULBHAI			Enrollment No	003201212390
Gender	Male	Cast	SEBC	PH	No
Resi. Address	"TO-ADTALA TA-GADHADADIS-BOTAD", GADHADA (SWA), BOTAD				
Local Address	"TO-ADTALA TA-GADHADADIS-BOTAD", GADHADA (SWA), BOTAD				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	7265056044	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212390)
---------------	--------------	--------------------------------

CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **SOLANKI ASHISHBHAI VIPULBHAI** Rupees\_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SOLANKI DHARUVIKBHAI KARANBHAI			<b>Enrollment No</b>	003201212392
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	NAVDURGA SHERI, DHARWALA,BHAVNAGAR,364740, Umarala, Bhavnagar				
<b>Local Address</b>	NAVDURGA SHERI, DHARWALA,BHAVNAGAR,364740, Umarala, Bhavnagar				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7202878220	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212392)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

- |                          |   |
|--------------------------|---|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II            |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II          |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                         |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA               |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY    |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY              |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY     |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                           |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                 |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                       |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                     |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY            |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                        |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA              |
| <input type="checkbox"/> | PROGRAMMING WITH C#                           |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING  |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS     |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA      |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY   |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR  |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP  |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                             |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                   |
| <input type="checkbox"/> | DYES & INTERMEDIATES                          |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT        |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING          |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA      |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                    |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS   |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS              |
| <input type="checkbox"/> | PHYSICS PRACTICAL                             |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                   |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                              |
| <input type="checkbox"/> | IMMUNOLOGY                                    |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                        |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA              |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS  |



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **SOLANKI DHRUVIKBHAI KARANBHAI** Rupees\_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SOLANKI KALPESH ASHOKBHAI			<b>Enrollment No</b>	003201212393
<b>Gender</b>	Male	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	AT KOLKI , TA - UPLETA , DI - RAJKOT, UPLETA, RAJKOT				
<b>Local Address</b>	AT KOLKI , TA - UPLETA , DI - RAJKOT, UPLETA, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8128925427	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212393)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>SOLANKI KALPESH ASHOKBHAI</b> Rupees_____/- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SOLANKI NAKULBHAI BALUBHAI			<b>Enrollment No</b>	003201212394
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	"AT BHUVAVADATA SUTRAPADAPOST RANGPURDIST GIR SOMNATH", SUTRAPADA, GIR SOMNATH				
<b>Local Address</b>	"AT BHUVAVADATA SUTRAPADAPOST RANGPURDIST GIR SOMNATH", SUTRAPADA, GIR SOMNATH				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9426443072	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212394)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

	<h2>Saurashtra University</h2> <h3>Exam Form Receipt</h3>
<p>Received from Mr./ Miss /Mrs. <b>SOLANKI NAKULBHAI BALUBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SOLANKI NIRAVBHAI VITHTHALBHAI			<b>Enrollment No</b>	003201212395
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-MOTA SAKHAPAR TA- GADHADA DIS-BOTAD, Gadhada, 364750				
<b>Local Address</b>	AT-MOTA SAKHAPAR TA- GADHADA DIS-BOTAD, Gadhada, 364750Cty-Mota Sakhapar, Tal-Gadhada, Dist-Botad, St-Gujarat, Pin-364750				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9510298101	<b>Email Address</b>	nv1052004@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	<small>(Enrollment No - 003201212395)</small>
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- CORE | (Select 5 course(s) only)**
- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |



<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

Student Sign
  Principal Sign

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>
Received from Mr./ Miss /Mrs. <b>SOLANKI NIRAVBHAI VITHTHALBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT
	<b>Signature</b>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SOLANKI NITIN DHIRAJBHAI			<b>Enrollment No</b>	003201212396
<b>Gender</b>	Male	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	AT SINDHAVADAR, TA. WANKANER, DIST. MORBI, WANKANER, MORBI				
<b>Local Address</b>	AT SINDHAVADAR, TA. WANKANER, DIST. MORBI, WANKANER, MORBI				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9725367929	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b> <span style="float: right;">(Enrollment No - 003201212396)</span>
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**CORE | (Select 5 course(s) only)**

- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **SOLANKI NITIN DHIRAJBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	SOLANKI PRARTHANA AJAYBHAI		Enrollment No	003201212397	
Gender	Female	Cast	SEBC	PH	No
Resi. Address	SUKHRAM NAGAR STREET NO-5,KOTHARIYA MAIN ROAD RAJKOT, RAJKOT, RAJKOT				
Local Address	SUKHRAM NAGAR STREET NO-5,KOTHARIYA MAIN ROAD RAJKOT, RAJKOT, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9978434471	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212397)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **SOLANKI PRARTHANA AJAYBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SOLANKI RAKESHBHAI BHAVESHBHAI		<b>Enrollment No</b>	003201212398	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT RATANPUR TA DHOLEARA DIST AHEAMDABAD, DHOLEARA, AHEAMDABAD				
<b>Local Address</b>	AT RATANPUR TA DHOLEARA DIST AHEAMDABAD, DHOLEARA, AHEAMDABAD				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9586766176	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212398)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **SOLANKI RAKESHBHAI BHAVESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SOLANKI SIMABEN HAMIRBHAI			<b>Enrollment No</b>	003201212400
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT DEDA TA VERAVAL DIST GIR SOMNATH, VEARAVAL, GIR SOMNATH				
<b>Local Address</b>	AT DEDA TA VERAVAL DIST GIR SOMNATH, VEARAVAL, GIR SOMNATH				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6353927631	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212400)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

	<h2>Saurashtra University</h2> <h3>Exam Form Receipt</h3>
<p>Received from Mr./ Miss /Mrs. <b>SOLANKI SIMABEN HAMIRBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SOLANKI UDAY KALABHAI			<b>Enrollment No</b>	003201212401
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT - LODHVA TAL -SUTRAPADA, SUTRAP[ADA, GIR SOMNATH				
<b>Local Address</b>	AT - LODHVA TAL -SUTRAPADA, SUTRAP[ADA, GIR SOMNATHCty-Veraval,Tal-Sutrapada,Dist-Gir Somnath ,St-Gujarat,Pin-362275				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6354031007	<b>Email Address</b>	udaysolanki219@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	<b>(Enrollment No - 003201212401)</b>
----------------------	---------------------	---------------------------------------

- CORE | (Select 5 course(s) only)**
- |                          |   |
|--------------------------|---|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II            |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II          |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                         |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA               |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY    |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY              |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY     |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                           |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                 |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                       |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                     |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY            |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                        |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA              |
| <input type="checkbox"/> | PROGRAMMING WITH C#                           |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING  |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS     |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA      |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY   |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR  |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP  |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                             |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                   |
| <input type="checkbox"/> | DYES & INTERMEDIATES                          |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT        |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING          |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA      |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                    |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS   |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS              |
| <input type="checkbox"/> | PHYSICS PRACTICAL                             |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                   |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                              |
| <input type="checkbox"/> | IMMUNOLOGY                                    |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                        |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA              |





CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>	
	Received from Mr./ Miss /Mrs. <b>SOLANKI UDAY KALABHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SOLAYA DARSH LAXMANBHAI			<b>Enrollment No</b>	003201212402
<b>Gender</b>	Male	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	"I SHREE PITHAD KRUPA", DEVNAGAR-3, NANA MAUVA MAIN ROAD, RAJKOT-360004, RAJKOT, RAJKOT				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9484433789	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b> <span style="float: right;">(Enrollment No - 003201212402)</span>
----------------------	---

**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>
<p>Received from Mr./ Miss /Mrs. <b>SOLAYA DARSH LAXMANBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SONDAGAR KIRTAN MANISHBHAI			<b>Enrollment No</b>	003201212403
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	VASUPUJYA APPARTMENT 503, NR. NAGESHWAR JAIN MANDIR, MADHAPAR CHOWK, RAJKOT., Rajkot, Rajkot				
<b>Local Address</b>	VASUPUJYA APPARTMENT 503, NR. NAGESHWAR JAIN MANDIR, MADHAPAR CHOWK, RAJKOT., Rajkot, RajkotCty-RAJKOT,Tal-RAJKOT,Dist-RAJKOT,St-GUJARAT,Pin-360006				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9426727926	<b>Email Address</b>	kirtansondagar7120@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	<b>(Enrollment No - 003201212403)</b>
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA


CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>	
	Received from Mr./ Miss /Mrs. <b>SONDAGAR KIRTAN MANISHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	Signature _____





# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SOSA RAVINABEN BABUBHAI			<b>Enrollment No</b>	003201212405
<b>Gender</b>	Female	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	AT VELAN TA KODINAR DIST GIR SOMNATH, KODINAR, GIR SOMNATH				
<b>Local Address</b>	AT VELAN TA KODINAR DIST GIR SOMNATH, KODINAR, GIR SOMNATH				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7433056194	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212405)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **SOSA RAVINABEN BABUBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SOSA SANJAY GOVINDBHAI			<b>Enrollment No</b>	003201212406
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT DAHINSARA TA JASDAN, JASDAN, RAJKOT				
<b>Local Address</b>	AT DAHINSARA TA JASDAN, JASDAN, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9316575996	<b>Email Address</b>	
------------------	------------	----------------------	--

<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212406)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



Subject Group Subject Name (Enrollment No - 003201212406)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **SOSA SANJAY GOVINDBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SOSA VIKRAMKUMAR PRATAPBHAI			<b>Enrollment No</b>	003201212407
<b>Gender</b>	Male	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	"PANCH PIPALVATALUKO: KODINARDISTRICT: GIR SOMNATH", Kodinar, Gir Somnath				
<b>Local Address</b>	"PANCH PIPALVATALUKO: KODINARDISTRICT: GIR SOMNATH", Kodinar, Gir SomnathCty-KODINAR ,Tal-KODINAR ,Dist-GIR-SOMNATH ,St-GUJRAT,Pin-362720				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9228634775	<b>Email Address</b>	sosavikram5054@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	<small>(Enrollment No - 003201212407)</small>
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- CORE | (Select 5 course(s) only)**
- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree** Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>	
	Received from Mr./ Miss /Mrs. <b>SOSA VIKRAMKUMAR PRATAPBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		<b>Signature</b>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SURANI CHANDANI GHANSHYAMBHAI			<b>Enrollment No</b>	003201212408
<b>Gender</b>	Female	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	"TO-SHIVPURTA-HALVADDIST-MORBI", Halvad, Morbi				
<b>Local Address</b>	"TO-SHIVPURTA-HALVADDIST-MORBI", Halvad, Morbi				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6353922246	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212408)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By : 23020</b>	<b>Printed Date : 09/01/2024 12:23 PM</b>

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>SURANI CHANDANI GHANSHYAMBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	TALAPARA AKSHAY MUKESHBHAI			<b>Enrollment No</b>	003201212409
<b>Gender</b>	Male	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	AT. MAJOTH TAL.-DHROL DIS.- JAMNAGAR- 361210, DHROL, JAMNAGAR				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7016254520	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212409)
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**CORE | (Select 5 course(s) only)**

- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **TALAPARA AKSHAY MUKESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	TANK VIVEK GIRISHBHAI			<b>Enrollment No</b>	003201212410
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	NEW GANESH NAGAR MAIN ROAD, STREET NO 5, KOTHARIYA, RAJKOT, Kothariya, Rajkot				
<b>Local Address</b>	NEW GANESH NAGAR MAIN ROAD, STREET NO 5, KOTHARIYA, RAJKOT, Kothariya, Rajkot				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9638115342	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212410)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	TANKARIYA HEMANSHI ROHITBHAI			Enrollment No	003201212411
Gender	Female	Cast	SEBC	PH	No
Resi. Address	PATEL NAGAR STREET-9, 40FT ROAD, RAMPAR MOTA, RAJKOT, GUJARAT-360110, PADDHARI, RAJKOT				
Local Address	PATEL NAGAR STREET-9, 40FT ROAD, RAMPAR MOTA, RAJKOT, GUJARAT-360110, PADDHARI, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9737136875	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212411)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>TANKARIYA HEMANSHI ROHITBHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>

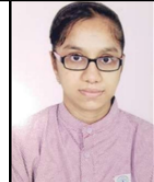


# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	THAKRAR TWISHA KANAKBHAI			Enrollment No	003201212412
Gender	Female	Cast	OPEN	PH	No
Resi. Address	D/170, SHREE KRISHNA, RAVIRATANA PARK-3, UNIVERSITY ROAD, RAJKOT-360005, Rajkot, Rajkot				
Local Address	D/170, SHREE KRISHNA, RAVIRATANA PARK-3, UNIVERSITY ROAD, RAJKOT-360005, Rajkot, Rajkot				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9898708399	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212412)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
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<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	THOLIYA HIREN HARESHBHAI			<b>Enrollment No</b>	003201212414
<b>Gender</b>	Male	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	GANGABHUVAN,JASDAN,RAJKOT, JASDAN, RAJKOT				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7698481528	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212414)
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<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

<input checked="" type="checkbox"/>	I give my consent to keep above residential address & mobile number for degree form purpose.
-------------------------------------	--

<b>Apply For Degree</b>	Yes
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_____ Student Sign	_____ Principal Sign
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>
Received from Mr./ Miss /Mrs. <b>THOLIYA HIREN HARESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT
	<b>Signature</b>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	THUMMAR FENIL KETANBHAI		<b>Enrollment No</b>	003201212415	
<b>Gender</b>	Male	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	SARVODAY SOCIETY, UPLETA, Upleta, Rajkot				
<b>Local Address</b>	SARVODAY SOCIETY, UPLETA, Upleta, RajkotCty-Upleta,Tal-Upleta,Dist-Rajkot,St-Gujarat,Pin-360490				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8487987856	<b>Email Address</b>	fenilthummar662@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212415)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **THUMMAR FENIL KETANBHAI** Rupees\_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	TIWARI ANUPAM AJAYBHAI			Enrollment No	003201212416
Gender	Male	Cast	OPEN	PH	No
Resi. Address	SHREEJI NAGAR SECTOR-1 ,SHAPAR VERAVAL RAJKOT 360024, KOTDA SANGANI, RAJKOT				
Local Address	SHREEJI NAGAR SECTOR-1 ,SHAPAR VERAVAL RAJKOT 360024, KOTDA SANGANI, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	7405016586	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212416)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
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<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
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<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
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<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
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<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
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<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
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<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>TIWARI ANUPAM AJAYBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	UCHADADIYA AVNI JITENDRAKUMAR			<b>Enrollment No</b>	003201212417
<b>Gender</b>	Female	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	SARDAR PATEL ROAD,JIRAPA PLOT,UPLETA, UPLETA, RAJKOT				
<b>Local Address</b>	SARDAR PATEL ROAD,JIRAPA PLOT,UPLETA, UPLETA, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9328755238	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212417)
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**CORE | (Select 5 course(s) only)**

- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

Subject Group | Subject Name | (Enrollment No - 003201212417)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

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### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **UCHADADIYA AVNI JITENDRAKUMAR** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	UNDHAD KHUSHAL KANTIBHAI			<b>Enrollment No</b>	003201212418
<b>Gender</b>	Male	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	LAXMAN PARK STREET 2, MORBI ROAD,RAJKOT,GUJARAT,360003, RAJKOT, RAJKOT				
<b>Local Address</b>	LAXMAN PARK STREET 2, MORBI ROAD,RAJKOT,GUJARAT,360003, RAJKOT, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9510154721	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212418)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT

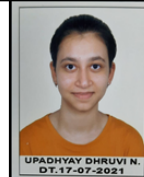


Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	UPADHYAY DHRUVI NILESHBHAI			<b>Enrollment No</b>	003201212419
<b>Gender</b>	Female	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	"APPLE GREEN - ORANGE-A-903, OPPOSITE UNICARE HOSPITALNAGESHWAR MANDIR ROAD, JAMNAGAR ROAD, RAJKOT", Rajkot, Rajkot				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9824411969	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212419)
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CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign | \_\_\_\_\_  
Principal Sign

Printed By : 23020 | Printed Date : 09/01/2024 12:23 PM



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Received from Mr./ Miss /Mrs. **UPADHYAY DHRUVI NILESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : | College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	UTADIYA SHRAVAN BHAGVANJIBHAI		Enrollment No	003201212420	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT-GADHALA,TAL-UPLETA, UPLETA, RAJKOT				
Local Address	AT-GADHALA,TAL-UPLETA, UPLETA, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9638870026	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212420)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
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<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>UTADIYA SHRAVAN BHAGVANJIBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	VADAVIYA MOHAMADSAKIR MAHEBUB		Enrollment No	003201212421	
Gender	Male	Cast	EWS	PH	No
Resi. Address	AT-RAJAVADALA TA-WANKANER DIST-MOEBI, WANKANER, MORBI				
Local Address					
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9724838486	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212421)
---------------	--------------	--------------------------------

CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group | Subject Name | (Enrollment No - 003201212421)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



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Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



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URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VADHEL MAYURBHAI KISHORBHAI			<b>Enrollment No</b>	003201212423
<b>Gender</b>	Male	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	"AT JAGATIYATA KODINARDIST GIR SOMNATH", Kodinar, Gir Somnath				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8156084451	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212423)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



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Received from Mr./ Miss /Mrs. **VADHEL MAYURBHAI KISHORBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



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University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VADHEL PRAKASHKUMAR VINUBHAI		<b>Enrollment No</b>	003201212424	
<b>Gender</b>	Male	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	"AT VADNAGARTA KODINARDIST GIR SOMNATH", Kodinar, Gir Somnath (Veraval)				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9274793744	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212424)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>VADHEL PRAKASHKUMAR VINUBHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VAGHANI UMANGKUMAR LALJIBHAI			<b>Enrollment No</b>	003201212428
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-ORI TA-VINCHHIYA DIST-RAJKOT, VINCHHIYA, RAJKOT				
<b>Local Address</b>	AT-ORI TA-VINCHHIYA DIST-RAJKOT, VINCHHIYA, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9510244407	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212428)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group      Subject Name      (Enrollment No - 003201212428)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
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<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

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Apply For Degree      Yes

\_\_\_\_\_ Student Sign

\_\_\_\_\_ Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



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Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VAGHASIYA SAXI NARENDRABHAI			<b>Enrollment No</b>	003201212429
<b>Gender</b>	Female	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	"AT UNAASHOK NAGAR VERAVAL ROADGIRSOMNATH", UNA, GIRSOMNATH				
<b>Local Address</b>	"AT UNAASHOK NAGAR VERAVAL ROADGIRSOMNATH", UNA, GIRSOMNATHCty-Una,Tal-Una,Dist-Gir somnath ,St-Gujarat ,Pin-362560				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9979288285	<b>Email Address</b>	Khodiyarmotors1981@gmail.com
------------------	------------	----------------------	------------------------------

<b>Subject Group</b>	<b>Subject Name</b>	<small>(Enrollment No - 003201212429)</small>
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- CORE | (Select 5 course(s) only)**
- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree** Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **VAGHASIYA SAXI NARENDRABHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

**Date :** \_\_\_\_\_ **College Name :** 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



**Signature**



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VAGHELA DHAVALKUMAR PUNABHAI			<b>Enrollment No</b>	003201212430
<b>Gender</b>	Male	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	S O VAGHELA PUNABHAI AMBEDKAR NAGAR STREET NO 15 B H GOKULDHAM SHARA GES MAIN ROAD, Rajkot, Rajkot				
<b>Local Address</b>	S O VAGHELA PUNABHAI AMBEDKAR NAGAR STREET NO 15 B H GOKULDHAM SHARA GES MAIN ROAD, Rajkot, RajkotCty-RAJKOT,Tal-RAJKOT,Dist-RAJKOT,St-GUJARAT,Pin-360004				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7359147292	<b>Email Address</b>	vagheladhaval2004@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212430)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign | \_\_\_\_\_  
Principal Sign

Printed By : 23020 | Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **VAGHELA DHAVALKUMAR PUNABHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VAGHELA JATINKUMAR HAMIRBHAI			<b>Enrollment No</b>	003201212431
<b>Gender</b>	Male	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	"AT,KUCHIYADADTA.DIST.RAJKOT", RAJKOT, RAJKOT				
<b>Local Address</b>	"AT,KUCHIYADADTA.DIST.RAJKOT", RAJKOT, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9081218984	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212431)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **VAGHELA JATINKUMAR HAMIRBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	VAGHELA MANSI JITENDRABHAI			Enrollment No	003201212432
Gender	Female	Cast	SEBC	PH	No
Resi. Address	QUARTER NO 168 KOTHARIYA COLONY KAMDAR KALYAN KENDRA SAME RAJKOT, RAJKOT, RAJKOT				
Local Address	QUARTER NO 168 KOTHARIYA COLONY KAMDAR KALYAN KENDRA SAME RAJKOT, RAJKOT, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	7359312758	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212432)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **VAGHELA MANSI JITENDRABHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	VAGHERA RAJUBHAI MAVAJIBHAI			Enrollment No	003201212433
Gender	Male	Cast	SEBC	PH	No
Resi. Address	0,STATION ROAD OPP GEB,DHASAGAM, CHOTILA, SURENDRANAGAR				
Local Address	0,STATION ROAD OPP GEB,DHASAGAM, CHOTILA, SURENDRANAGAR				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	8154987557	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212433)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **VAGHERA RAJUBHAI MAVAJIBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VAHANI SATISHKUMAR JAGABHAI			<b>Enrollment No</b>	003201212434
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	KALORANA, AMRELI, GUJRAT, BABRA, AMRELI				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6354431383	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b> <span style="float: right;">(Enrollment No - 003201212434)</span>
----------------------	---

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **VAHANI SATISHKUMAR JAGABHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	VAJAKANI PAYALBEN GORADHANBHAI		Enrollment No	003201212435	
Gender	Female	Cast	SEBC	PH	No
Resi. Address	AT-HADADAD TA-BOTAD DIST-BOTAD, BOTAD, BOTAD				
Local Address	AT-HADADAD TA-BOTAD DIST-BOTAD, BOTAD, BOTAD				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9904000166	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212435)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>VAJAKANI PAYALBEN GORADHANBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VAKALIYA MOHAMMADANASH NAJARUDIN			<b>Enrollment No</b>	003201212436
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	AT TITHAVA TA WANKANER DIS MORBI, WANKANER, MORBI				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7861918662	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212436)
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<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **VAKALIYA MOHAMMADANASH NAJARUDIN** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VALANI GAUTAM VINODBHAI			<b>Enrollment No</b>	003201212437
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	KHODIYAR PARA VINCHHIYA, VINCHHIYA, RAJKOT				
<b>Local Address</b>	KHODIYAR PARA VINCHHIYA, VINCHHIYA, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6351954543	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212437)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group Subject Name (Enrollment No - 003201212437)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **VALANI GAUTAM VINODBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VALANI VIMALBHAI VINODBHAI			<b>Enrollment No</b>	003201212438
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-ORI TA-VINCHHIYA DIST-RAJKOT, VINCHHIYA, RAJKOT				
<b>Local Address</b>	AT-ORI TA-VINCHHIYA DIST-RAJKOT, VINCHHIYA, RAJKOTCty-ORI,Tal-VINCHHIYA,Dist-RAJKOT,St-GUJARAT,Pin-360055				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9904119146	<b>Email Address</b>	valanivimal245@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	<b>(Enrollment No - 003201212438)</b>
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- CORE | (Select 5 course(s) only)**
- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |



<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

Student Sign
  Principal Sign

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
Received from Mr./ Miss /Mrs. <b>VALANI VIMALBHAI VINODBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .			
<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT		<b>Signature</b>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VANALIYA BALVANTKUMAR JAYANTIBHAI			<b>Enrollment No</b>	003201212439
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT:SANALI, TA: VINCHHIYA, DIST: RAJKOT, Vinchhiya, Rajkot				
<b>Local Address</b>	AT:SANALI, TA: VINCHHIYA, DIST: RAJKOT, Vinchhiya, Rajkot				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7698135880	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212439)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



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Received from Mr./ Miss /Mrs. **VANALIYA BALVANTKUMAR JAYANTIBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	VANIYA VIPULBHAI LALJIBHAI			Enrollment No	003201212440
Gender	Male	Cast	SC	PH	No
Resi. Address	HOUSE NO-4,STEET NO-1 SHIVAMK PARK, B/H PARDI SUB HEALTH CENTER,PADAVALA ROAD,PARDI, LODHIKA, RAJKOT				
Local Address	HOUSE NO-4,STEET NO-1 SHIVAMK PARK, B/H PARDI SUB HEALTH CENTER,PADAVALA ROAD,PARDI, LODHIKA, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9328064694	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212440)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>	
	Received from Mr./ Miss /Mrs. <b>VANIYA VIPULBHAI LALJIBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VANOL ADITYA ASHOKBHAI			<b>Enrollment No</b>	003201212441
<b>Gender</b>	Male	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	S/O:ASHOKBHAI, SHAR , RAJKOT ,BHADVA, GUJARAT, Rajkot, Rajkot				
<b>Local Address</b>	S/O:ASHOKBHAI, SHAR , RAJKOT ,BHADVA, GUJARAT, Rajkot, Rajkot				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8320602309	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212441)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>VANOL ADITYA ASHOKBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VANOL SANKET MAHESHBHAI			<b>Enrollment No</b>	003201212442
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	SAR, Rajkot, Rajkot				
<b>Local Address</b>	SAR, Rajkot, Rajkot				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6352164789	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b> <span style="float: right;">(Enrollment No - 003201212442)</span>
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **VANOL SANKET MAHESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VAROTARIYA MAHESH BHAYABHAI			<b>Enrollment No</b>	003201212444
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	"AT- KANPAR SHERDI TA -KALYANPUR DIST- DEVBHUMI DWARKA", kalyanpur, devbhumi dwarka				
<b>Local Address</b>	"AT- KANPAR SHERDI TA -KALYANPUR DIST- DEVBHUMI DWARKA", kalyanpur, devbhumi dwarka				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9510042403	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212444)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>
<p>Received from Mr./ Miss /Mrs. <b>VAROTARIYA MAHESH BHAYABHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	
	<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	VARU DHARA DINESHBHAI		Enrollment No	003201212445	
Gender	Female	Cast	SEBC	PH	No
Resi. Address	TANASAVA TA UPLETA DISTI RAJKOT, UPLETA, RAJKOT				
Local Address	TANASAVA TA UPLETA DISTI RAJKOT, UPLETA, RAJKOTCty-Tanasava,Tal-Upleta,Dist-RAJKOT,St-GUJARAT,Pin-360490				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9925248613	Email Address	amanvaru7@gmail.com
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Subject Group	Subject Name	(Enrollment No - 003201212445)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>	
	Received from Mr./ Miss /Mrs. <b>VARU DHARA DINESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	VASANI VIMAL BHUPATBHAI		Enrollment No	003201212446	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT-AMARAPUR TA-VINCHHIYA, VINCHHIYA, RAJKOT				
Local Address	AT-AMARAPUR TA-VINCHHIYA, VINCHHIYA, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9924550725	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212446)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
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<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
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<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
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<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
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<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
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<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
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<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
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Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **VASANI VIMAL BHUPATBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VEGDA NILESH RAMESHBHAI		<b>Enrollment No</b>	003201212448	
<b>Gender</b>	Male	<b>Cast</b>	SC	<b>PH</b>	No
<b>Resi. Address</b>	TO HANDALA TA KESHOD, KESHOD, JUNAGADH				
<b>Local Address</b>	TO HANDALA TA KESHOD, KESHOD, JUNAGADH				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7016865570	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212448)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020 | Printed Date : 09/01/2024 12:23 PM



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Signature



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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VEKARIYA RAKESH KISHORBHAI			<b>Enrollment No</b>	003201212449
<b>Gender</b>	Male	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	KHARAVAD PLOT ,VIRPUR, JETPUR, RAJKOT				
<b>Local Address</b>	KHARAVAD PLOT ,VIRPUR, JETPUR, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7567916948	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212449)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



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Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



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University Campus , Rajkot - 360005 , India

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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VIROJA MEET MUKESHBHAI		<b>Enrollment No</b>	003201212450	
<b>Gender</b>	Male	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	TO SARDARGADH TALUKO MANAVADAR DISTIC JUNAGADH, MANAVADAR, JUNAGADH				
<b>Local Address</b>	TO SARDARGADH TALUKO MANAVADAR DISTIC JUNAGADH, MANAVADAR, JUNAGADHcy-SARDARGADH,Tal-MANAVDAR,Dist-JUNAGADH,St-GUJRAT,Pin-362640				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9979588550	<b>Email Address</b>	meetviroja09@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212450)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
----------------------------------	------------------------------------

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>
<p>Received from Mr./ Miss /Mrs. <b>VIROJA MEET MUKESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	<p><b>Signature</b></p>



# Saurashtra University

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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VYAS RAJAN DIVYESHBHAI			<b>Enrollment No</b>	003201212451
<b>Gender</b>	Male	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	BLOCK 104 VALLABH DVAR NEAR NILKANTH MANDIR, KESHOD, JUNAGADH				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9998484838	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b> <span style="float: right;">(Enrollment No - 003201212451)</span>
----------------------	---

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
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<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
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<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
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<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
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<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

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Apply For Degree      Yes

\_\_\_\_\_ Student Sign

\_\_\_\_\_ Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



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Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



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URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	YADAV KRUNALKUMAR PRAKASHBHAI			<b>Enrollment No</b>	003201212452
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT RAJULA DIST.AMRELI, Rajula, Amreli				
<b>Local Address</b>	AT RAJULA DIST.AMRELI, Rajula, Amreli				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7405427028	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212452)
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**CORE | (Select 5 course(s) only)**

- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **YADAV KRUNALKUMAR PRAKASHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	ZALA JATIN VARJANGBHAI			<b>Enrollment No</b>	003201212453
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	VILLAGE AREA AT CHHATRODA TA VERAVAL DIST GIR SOMNATH, VERAVAL, GIR SOMNATH				
<b>Local Address</b>	VILLAGE AREA AT CHHATRODA TA VERAVAL DIST GIR SOMNATH, VERAVAL, GIR SOMNATHCty-Veraval,Tal-Veraval,Dist-Gir somnath,St-Gujarat,Pin-362266				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7069339948	<b>Email Address</b>	zalajatin101@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	<small>(Enrollment No - 003201212453)</small>
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CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA





CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
----------------------------------	------------------------------------

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>ZALA JATIN VARJANGBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	ZALA JAYRAJ RAYSINGBHAI		Enrollment No	003201212454	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT ZALA STREET SINDHAJ TA KODINAR DIST GIR SOMNATH, KODINAR, GIR SOMNATH				
Local Address	AT ZALA STREET SINDHAJ TA KODINAR DIST GIR SOMNATH, KODINAR, GIR SOMNATH				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	8980511050	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212454)
---------------	--------------	--------------------------------

CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
Received from Mr./ Miss /Mrs. <b>ZALA JAYRAJ RAYSINGBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .			
<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT		<b>Signature</b>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	ZANKAT DAXESHBHAI BABUBHAI			<b>Enrollment No</b>	003201212458
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	VADI AREA AT-KANEK TA-MALIYA HATINA DIST-JUNAGADH, MALIYA HATINA, JUNAGADH				
<b>Local Address</b>	VADI AREA AT-KANEK TA-MALIYA HATINA DIST-JUNAGADH, MALIYA HATINA, JUNAGADHCty-Kanek,Tal-Maliya (hatina),Dist-Junagadh,St-Gujarat,Pin-362250				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7990165137	<b>Email Address</b>	zankatdaxesh@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b> (Enrollment No - 003201212458)
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CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>	
	Received from Mr./ Miss /Mrs. <b>ZANKAT DAXESHBHAI BABUBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	ZANKAT PARTHIVBHAI JITUBHAI			<b>Enrollment No</b>	003201212459
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT CHHACHHAR TA KODINAR, KODINAR, GIR SOMNATH				
<b>Local Address</b>	AT CHHACHHAR TA KODINAR, KODINAR, GIR SOMNATH				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9664634566	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212459)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **ZANKAT PARTHIVBHAI JITUBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	ZAPADIYA ASHISHBHAI RAJESHBHAI			<b>Enrollment No</b>	003201212460
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	"AT-MALANPURTA-RANPURDIST-BOTAD", RANPUR, BOTAD				
<b>Local Address</b>	"AT-MALANPURTA-RANPURDIST-BOTAD", RANPUR, BOTAD				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6351874580	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212460)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **ZAPADIYA ASHISHBHAI RAJESHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	ZULASANA KAUSHIKKUMAR RAJESHBHAI			<b>Enrollment No</b>	003201212461
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	AT SANALI TA VINCHHIYA DIST RAJKOT, VINCHHIYA, RAJKOT				
<b>Local Address</b>	AT SANALI TA VINCHHIYA DIST RAJKOT, VINCHHIYA, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9998566200	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212461)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
Received from Mr./ Miss /Mrs. <b>ZULASANA KAUSHIKKUMAR RAJESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .			
<b>Date :</b>	<b>College Name :</b> 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT		<b>Signature</b>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	ASHIYANI ANKIT .			<b>Enrollment No</b>	003201212462
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	"PITRU KRUPA" BESIDE KARNAVATI INTERNATIONAL SCHOOL , AMRUT PARK-1, RAIL NAGAR RAJKOT 360003, Rajkot, Rajkot				
<b>Local Address</b>	"PITRU KRUPA" BESIDE KARNAVATI INTERNATIONAL SCHOOL , AMRUT PARK-1, RAIL NAGAR RAJKOT 360003, Rajkot, RajkotCty-Rajkot, Tal-Rajkot, Dist-Rajkot, St-Gujarat, Pin-360001				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8735035517	<b>Email Address</b>	ankitashiyani24@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212462)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign | \_\_\_\_\_  
Principal Sign

Printed By : 23020 | Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **ASHIYANI ANKIT** . Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BALAI VIRAJKUMAR .		<b>Enrollment No</b>	003201212463	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	GRAM VISTAR,AT-SOLAJ,TA-SUTRAPADA,DIST-GIR SOMNATH,362268, SUTRAPADA, GIR SOMNATH				
<b>Local Address</b>	GRAM VISTAR,AT-SOLAJ,TA-SUTRAPADA,DIST-GIR SOMNATH,362268, SUTRAPADA, GIR SOMNATH				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9714290112	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212463)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<p><b>Saurashtra University</b></p> <p><b>Exam Form Receipt</b></p>		
<p>Received from Mr./ Miss /Mrs. <b>BALAI VIRAJKUMAR</b> . Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
 URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	DAVE DIXABEN .		<b>Enrollment No</b>	003201212464	
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	"SHIVKRUPA"NEAR GOVERNMENT SCHOOL, SUTHAR STREET SETHVADALA-360520, JAMJODHPUR, JAMNAGAR				
<b>Local Address</b>	"SHIVKRUPA"NEAR GOVERNMENT SCHOOL, SUTHAR STREET SETHVADALA-360520, JAMJODHPUR, JAMNAGAR				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9106922782	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212464)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>DAVE DIXABEN</b> . Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	DEEPAK CHAUHAN .			<b>Enrollment No</b>	003201212465
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	RAGHUNANDAN SOCIETY STREET NO.4, RATAN NIWAS, POPATPARA, RAJKOT, Rajkot, Rajkot				
<b>Local Address</b>					
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9054083209	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212465)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

 <h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>
<p>Received from Mr./ Miss /Mrs. <b>DEEPAK CHAUHAN</b> . Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>
<p>Date : _____ College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>

<p>Signature _____</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	HARSODA PARTHIK .			<b>Enrollment No</b>	003201212466
<b>Gender</b>	Male	<b>Cast</b>	EWS	<b>PH</b>	No
<b>Resi. Address</b>	SHRI HARI,ABHIRAM PARK 1 , PLOT NUMBER 44 NEAR SMALL RAILWAY FATAK ,MORDI ROAD , RAJKOT ,RAJOT BEDIPARA ,GUJRAT ,360003, Rajkot, Rajkot				
<b>Local Address</b>	SHRI HARI,ABHIRAM PARK 1 , PLOT NUMBER 44 NEAR SMALL RAILWAY FATAK ,MORDI ROAD , RAJKOT ,RAJOT BEDIPARA ,GUJRAT ,360003, Rajkot, RajkotCty-Rajkot,Tal-Rajkot,Dist-Rajkot,St-Gujarat,Pin-360003				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9879969250	<b>Email Address</b>	parthikharsoda20@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212466)
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<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
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**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>HARSODA PARTHIK</b> . Rupees_____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MAULIKA MORADIYA .			<b>Enrollment No</b>	003201212468
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	"AT DHASAGAMNEAR GEB BOARD,GAYATRINAGARSTATION ROAD", gadhada, botad				
<b>Local Address</b>	"AT DHASAGAMNEAR GEB BOARD,GAYATRINAGARSTATION ROAD", gadhada, botad				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9898847416	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212468)
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- CORE | (Select 5 course(s) only)**
- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **MAULIKA MORADIYA** . Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	MITALI YADAV .			Enrollment No	003201212469
Gender	Female	Cast	SEBC	PH	No
Resi. Address	"SHREE CHAVAL KRUPANEAR RADHAKRISHNA TEMPLE BHAGWATI COLONY , SIKKA JAMNAGAR" , Sikka, Jamnagar				
Local Address	"SHREE CHAVAL KRUPANEAR RADHAKRISHNA TEMPLE BHAGWATI COLONY , SIKKA JAMNAGAR" , Sikka, Jamnagar				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	7041368285	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212469)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
----------------------------------	------------------------------------

**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>MITALI YADAV</b> . Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	MITHAPARA SAURABHBHAI .			<b>Enrollment No</b>	003201212470
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-THORIYALI TA-VINCHHIYA, VINCHHIYA, RAJKOT				
<b>Local Address</b>	AT-THORIYALI TA-VINCHHIYA, VINCHHIYA, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	7984987206	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b> <span style="float: right;">(Enrollment No - 003201212470)</span>
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- CORE | (Select 5 course(s) only)**
- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS   |

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>MITHAPARA SAURABHBHAI</b> . Rupees_____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	PARMAR ZENISHA .			<b>Enrollment No</b>	003201212472
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	14 TIRUPATI SOSITY KOTHARIYA ROOD RAJKOT, rajkot, rajkot				
<b>Local Address</b>	14 TIRUPATI SOSITY KOTHARIYA ROOD RAJKOT, rajkot, rajkot				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6351546664	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212472)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>PARMAR ZENISHA</b> . Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
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<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	RAJPARA GAUTAM .			<b>Enrollment No</b>	003201212473
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	JASDAN ROAD VINCHHIYA TA-VINCHHIYA DI-RAJKOT, Vinchhiya, Rajkot				
<b>Local Address</b>	JASDAN ROAD VINCHHIYA TA-VINCHHIYA DI-RAJKOT, Vinchhiya, Rajkot				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9328271199	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212473)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>RAJPARA GAUTAM</b> . Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	VADGAMA PRANAV KUMANDAS			Enrollment No	003201212475
Gender	Male	Cast	SEBC	PH	No
Resi. Address	MAVDI GAM TAL STREET NO.7, BEHIND URBAN HEALTH CENTER, MAVDI, RAJKOT, Rajkot, Rajkot				
Local Address	MAVDI GAM TAL STREET NO.7, BEHIND URBAN HEALTH CENTER, MAVDI, RAJKOT, Rajkot, Rajkot				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	7041780678	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212475)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

	<h2>Saurashtra University</h2> <h3>Exam Form Receipt</h3>
<p>Received from Mr./ Miss /Mrs. <b>VADGAMA PRANAV KUMANDAS</b> Rupees_____/- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	VALA DHARMESHKUMAR .			<b>Enrollment No</b>	003201212476
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	VADI VISTAR,AT- BARULA, TA- SUTRAPADA, DIST-GIR SOMNATH, SUTRAPADA, GIR SOMNATH				
<b>Local Address</b>	VADI VISTAR,AT- BARULA, TA- SUTRAPADA, DIST-GIR SOMNATH, SUTRAPADA, GIR SOMNATHCity-Barula,Tal-Sutrapada,Dist-Gir somnath ,St-Gujarat ,Pin-362268				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9313127898	<b>Email Address</b>	dharmeshvala31@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	<small>(Enrollment No - 003201212476)</small>
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- CORE | (Select 5 course(s) only)**
- |                          |  |
|--------------------------|--|
| <input type="checkbox"/> | GRAPH THEORY & COMPLEX ANALYSIS-II             |
| <input type="checkbox"/> | MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II |
| <input type="checkbox"/> | OPTIMIZATION & NUMERICAL ANALYSIS-II           |
| <input type="checkbox"/> | MATHEMATICS PRACTICAL                          |
| <input type="checkbox"/> | MATHEMATICS PROJECT WORK & VIVA                |
| <input type="checkbox"/> | INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY     |
| <input type="checkbox"/> | ORGANIC CHEMISTRY & SPECTROSCOPY               |
| <input type="checkbox"/> | PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY      |
| <input type="checkbox"/> | CHEMISTRY PRACTICAL                            |
| <input type="checkbox"/> | CHEMISTRY PROJECT WORK & VIVA                  |
| <input type="checkbox"/> | FERMENTATION TECHNOLOGY                        |
| <input type="checkbox"/> | BIO-ANALYTICAL TECHNIQUES                      |
| <input type="checkbox"/> | CLINICAL & DIAGNOSTIC MICROBIOLOGY             |
| <input type="checkbox"/> | MICROBIOLOGY PRACTICAL                         |
| <input type="checkbox"/> | MICROBIOLOGY PROJECT WORK & VIVA               |
| <input type="checkbox"/> | PROGRAMMING WITH C#                            |
| <input type="checkbox"/> | MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING   |
| <input type="checkbox"/> | CONTENT MANAGEMENT SYSTEM USING WORDPRESS      |
| <input type="checkbox"/> | COMPUTER APPLICATION PRACTICAL                 |
| <input type="checkbox"/> | COMPUTER APPLICATION PROJECT WORK & VIVA       |
| <input type="checkbox"/> | FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY    |
| <input type="checkbox"/> | CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR   |
| <input type="checkbox"/> | REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP   |
| <input type="checkbox"/> | ZOOLOGY PRACTICAL                              |
| <input type="checkbox"/> | ZOOLOGY PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | DYES & INTERMEDIATES                           |
| <input type="checkbox"/> | PETROCHEMICALS & INDUSTRIAL MANAGEMENT         |
| <input type="checkbox"/> | FUNDAMENTALS OF CHEMICAL ENGINEERING           |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PRACTICAL                 |
| <input type="checkbox"/> | INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA       |
| <input type="checkbox"/> | NUCLEAR & PARTICLE PHYSICS                     |
| <input type="checkbox"/> | STATISTICAL MECHANICS & SOLID STATE PHYSICS    |
| <input type="checkbox"/> | ELECTRODYNAMICS & APPLIED OPTICS               |
| <input type="checkbox"/> | PHYSICS PRACTICAL                              |
| <input type="checkbox"/> | PHYSICS PROJECT WORK & VIVA                    |
| <input type="checkbox"/> | HUMAN PHYSIOLOGY                               |
| <input type="checkbox"/> | IMMUNOLOGY                                     |
| <input type="checkbox"/> | ENDOCRINOLOGY & CANCER BIOLOGY                 |
| <input type="checkbox"/> | BIOCHEMISTRY PRACTICAL                         |
| <input type="checkbox"/> | BIOCHEMISTRY PROJECT WORK & VIVA               |



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
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**Printed By :** 23020 **Printed Date :** 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>VALA DHARMESHKUMAR</b> . Rupees_____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p style="text-align: right;"><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	SHEKH KINJALBEN PUNABHAI			Enrollment No	003201212723
Gender	Female	Cast	SEBC	PH	No
Resi. Address	AT-KORDA, CHUDA, SURENDRANAGAR				
Local Address	AT-KORDA, CHUDA, SURENDRANAGAR				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9725329069	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212723)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>SHEKH KINJALBEN PUNABHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	SHEKH SAIZAN IMTIYAZBHAI		Enrollment No	003201212726	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	819 KRUSHNAGAR BEHIND COLLECTOR OFFICE SNAGAR, WADHWAN, SURENDRANAGAR				
Local Address	819 KRUSHNAGAR BEHIND COLLECTOR OFFICE SNAGAR, WADHWAN, SURENDRANAGAR				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	8733943131	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212726)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

Subject Group | Subject Name | (Enrollment No - 003201212726)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **SHEKH SAIZAN IMTIYAZBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SOLANKI DARSHAN GANAPATBHAI		<b>Enrollment No</b>	003201212731	
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	AT-ANKEWALIYA,TA-LIMBADI,DIS-SURENDRANAGAR, LIMBADI, SURENDRANAGAR				
<b>Local Address</b>	AT-ANKEWALIYA,TA-LIMBADI,DIS-SURENDRANAGAR, LIMBADI, SURENDRANAGAR				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6356967232	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201212731)
----------------------	---------------------	--------------------------------

**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



Subject Group Subject Name (Enrollment No - 003201212731)

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

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### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **SOLANKI DARSHAN GANAPATBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

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Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	VATUKIYA RAVIKUMAR RAMNIKBHAI		Enrollment No	003201212760	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	AT-LAKHTAR, NR. SWAMINARAYAN TEMPLE, LAKHATAR, SURENDRANAGAR				
Local Address	AT-LAKHTAR, NR. SWAMINARAYAN TEMPLE, LAKHATAR, SURENDRANAGAR				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9313255033	Email Address	
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Subject Group	Subject Name	(Enrollment No - 003201212760)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **VATUKIYA RAVIKUMAR RAMNIKBHAI** Rupees\_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BHENSADADIYA MADHVI NARENDRABHAI			<b>Enrollment No</b>	003201213011
<b>Gender</b>	Female	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	DRUWARKADHISH SOCIETY, KHARVA ROAD, DHROL, DHROL, JAMNAGAR				
<b>Local Address</b>	DRUWARKADHISH SOCIETY, KHARVA ROAD, DHROL, DHROL, JAMNAGAR				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9724558206	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201213011)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

	<h2>Saurashtra University</h2> <h3>Exam Form Receipt</h3>
<p>Received from Mr./ Miss /Mrs. <b>BHENSADADIYA MADHVI NARENDRABHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	
	<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	CHAVDA RIDDHI KISHORBHAI			<b>Enrollment No</b>	003201213016
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	SAMOR, KHAMBHALIYA, DEVBHUMI DWARKA				
<b>Local Address</b>	SAMOR, KHAMBHALIYA, DEVBHUMI DWARKA				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9724910101	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201213016)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **CHAVDA RIDDHI KISHORBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	GOJIYA KRISHNABEN PRAVINBHAI			<b>Enrollment No</b>	003201213024
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	VADI, VISTAR, PATELKA, KALYANPUR, DEVBHUMI DWARKA				
<b>Local Address</b>	VADI, VISTAR, PATELKA, KALYANPUR, DEVBHUMI DWARKA				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9724271958	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201213024)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<p><b>Saurashtra University</b></p> <p><b>Exam Form Receipt</b></p>		
<p>Received from Mr./ Miss /Mrs. <b>GOJIYA KRISHNABEN PRAVINBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	RANIPA NISHA PIYUSHBHAI		<b>Enrollment No</b>	003201213043	
<b>Gender</b>	Female	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	BHAVYA GREEN SOCIETY, STREET NO. 1, BALOCK NO. 2, DHROL, DHROL, JAMNAGAR				
<b>Local Address</b>	BHAVYA GREEN SOCIETY, STREET NO. 1, BALOCK NO. 2, DHROL, DHROL, JAMNAGAR				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	6354366842	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201213043)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **RANIPA NISHA PIYUSHBHAI** Rupees\_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	JOTANIYA KEYUR DIPAKBHAI			<b>Enrollment No</b>	003201213047
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	BB/6 ALAP AVENUE SOCIETY NEAR J.K. CHOWK UNIVERSITY ROAD RAJKOT, RAJKOT, RAJKOT				
<b>Local Address</b>	BB/6 ALAP AVENUE SOCIETY NEAR J.K. CHOWK UNIVERSITY ROAD RAJKOT, RAJKOT, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8799405513	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201213047)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h3 style="margin: 0;">Saurashtra University</h3> <h4 style="margin: 0;">Exam Form Receipt</h4>		
<p>Received from Mr./ Miss /Mrs. <b>JOTANIYA KEYUR DIPAKBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : [www.saurashtrauniversity.edu](http://www.saurashtrauniversity.edu)  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	DASOTIYA MEET AYDANBHAI			<b>Enrollment No</b>	003201213053
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	NAVAPARATO.-LATIPUR, JAMNAGAR, JAMNGAR				
<b>Local Address</b>	NAVAPARATO.-LATIPUR, JAMNAGAR, JAMNGAR				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9313395735	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201213053)
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**CORE | (Select 5 course(s) only)**



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>DASOTIYA MEET AYDANBHAI</b> Rupees_____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India  
URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	SOJITRA JENSEE DILIPBHAI			<b>Enrollment No</b>	003201213080
<b>Gender</b>	Female	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	BUS STAND BEDIPARA , KUVADVA RAJKOT, KUVADVA, RAJKOT				
<b>Local Address</b>	BUS STAND BEDIPARA , KUVADVA RAJKOT, KUVADVA, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9825861991	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b> <span style="float: right;">(Enrollment No - 003201213080)</span>
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<h2 style="margin: 0;">Saurashtra University</h2> <h3 style="margin: 0;">Exam Form Receipt</h3>		
<p>Received from Mr./ Miss /Mrs. <b>SOJITRA JENSEE DILIPBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KAVAIYA DHARTI PRAKASHBHAI		<b>Enrollment No</b>	003201213140	
<b>Gender</b>	Female	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	NANI KUMBHAR STREET NEAR VIJAY TOKIZ MORBI, MORBI, MORBI				
<b>Local Address</b>	NANI KUMBHAR STREET NEAR VIJAY TOKIZ MORBI, MORBI, MORBI				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9428225573	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 003201213140)
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CORE | (Select 5 course(s) only)



<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
Printed By : 23020	Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>
<p>Received from Mr./ Miss /Mrs. <b>KAVAIYA DHARTI PRAKASHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>	
<p>Date :</p>	<p>College Name : 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>
	<p>Signature</p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	JADAV DRASHTIBEN KISHORBHAI			Enrollment No	00320121480
Gender	Female	Cast	SC	PH	No
Resi. Address	SHREE LAKSHAMAN TOWNSHIP,SMART GHAR-3,SHYAMAL SKY LIFE,JIVARAJ PARK,80 FEET ROAD,RAJKOT, RAJKOT, RAJKOT				
Local Address	SHREE LAKSHAMAN TOWNSHIP,SMART GHAR-3,SHYAMAL SKY LIFE,JIVARAJ PARK,80 FEET ROAD,RAJKOT, RAJKOT, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9016172799	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320121480)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>	
	Received from Mr./ Miss /Mrs. <b>JADAV DRASHTIBEN KISHORBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	BHAIYA MUSTUFA ANWARBHAI			<b>Enrollment No</b>	00320121494
<b>Gender</b>	Male	<b>Cast</b>	SEBC	<b>PH</b>	No
<b>Resi. Address</b>	135, ANKUR SOCIETY STREET NO.3, BHAVANI CHOWK, BEHIND KOTHARIYA MAIN ROAD,RAJKOT., RAJKOT, RAJKOT				
<b>Local Address</b>	135, ANKUR SOCIETY STREET NO.3, BHAVANI CHOWK, BEHIND KOTHARIYA MAIN ROAD,RAJKOT., RAJKOT, RAJKOTCty-Rajkot ,Tal-Rajkot ,Dist-Rajkot ,St-Gujarat ,Pin-360002				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9913098669	<b>Email Address</b>	msumra822@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320121494)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
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<input type="checkbox"/>	ZOOLOGY PRACTICAL
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<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
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<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
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<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<h3>Saurashtra University</h3> <h4>Exam Form Receipt</h4>	
	Received from Mr./ Miss /Mrs. <b>BHAIYA MUSTUFA ANWARBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	
		Signature _____

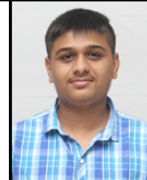


# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	DHAMELIA NINAD NISARG			<b>Enrollment No</b>	00320121497
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	NISARG,1 SAURABH SOCIETY, OFF. 5, NEHRU NAGAR, RAIYA ROAD, RAJKOT., RAJKOT, RAJKOT				
<b>Local Address</b>	NISARG,1 SAURABH SOCIETY, OFF. 5, NEHRU NAGAR, RAIYA ROAD, RAJKOT., RAJKOT, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9727770721	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320121497)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS



CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **DHAMELIA NINAD NISARG** Rupees\_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	KUKADIYA VANRAJ JAGDISHBHAI			Enrollment No	00320121505
Gender	Male	Cast	SEBC	PH	No
Resi. Address	BARVALA, KUNDANI,RAJKOT., JASDAN, RAJKOT				
Local Address	BARVALA, KUNDANI,RAJKOT., JASDAN, RAJKOT				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9510539725	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320121505)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II &ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign

\_\_\_\_\_  
Principal Sign

Printed By : 23020

Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **KUKADIYA VANRAJ JAGDISHBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India  
 URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	RAKHOLIYA KRUSHIK DAYABHAI			<b>Enrollment No</b>	00320121514
<b>Gender</b>	Male	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	RIB, TA; GONDAL, DIS: RAJKOT, GONDAL, RAJKOT				
<b>Local Address</b>	RIB, TA; GONDAL, DIS: RAJKOT, GONDAL, RAJKOT				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	9925069290	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320121514)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree      Yes

\_\_\_\_\_ Student Sign      \_\_\_\_\_ Principal Sign

Printed By : 23020      Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **RAKHOLIYA KRUSHIK DAYABHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date :      College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	GONDALIYA BHAVDEEP VIMALBHAI		Enrollment No	00320121865	
Gender	Male	Cast	SEBC	PH	No
Resi. Address	"Siddhi Vinayak", Shitla Colony, Jamnagar Road, Kalawad(Shitla)., Kalawad, Jamnagar				
Local Address	"Siddhi Vinayak", Shitla Colony, Jamnagar Road, Kalawad(Shitla)., Kalawad, JamnagarCty-Kalavad ,Tal-Kalavad ,Dist-Jamnagar ,St-Gujarat ,Pin-361160				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	8401049009	Email Address	gondaliyabhavdeep@gmail.com
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Subject Group	Subject Name	(Enrollment No - 00320121865)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA


CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM

	<b>Saurashtra University</b> <b>Exam Form Receipt</b>	
	Received from Mr./ Miss /Mrs. <b>GONDALIYA BHAVDEEP VIMALBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC(2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b> .	
Date : _____	College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT	Signature _____





# Saurashtra University

University Campus , Rajkot - 360005 , India  
 URL : www.saurashtrauniversity.edu  
**Pre-Printed Examination Form**



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	KAMANI RUTVI KAMLESHBHAI			<b>Enrollment No</b>	00320121872
<b>Gender</b>	Female	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	"Pitru Krupa", Ashirvad Avenue-1, Street No.-3, Ranjit Sagar Road, Jamnagar., JAMNAGAR, JAMNAGAR				
<b>Local Address</b>	.				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8849565499	<b>Email Address</b>	
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 00320121872)
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**CORE | (Select 5 course(s) only)**

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS





<b>CORE   (Select 5 course(s) only)</b>	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

**Apply For Degree**    Yes

<p>_____</p> <p>Student Sign</p>	<p>_____</p> <p>Principal Sign</p>
<b>Printed By :</b> 23020	<b>Printed Date :</b> 09/01/2024 12:23 PM

	<p><b>Saurashtra University</b></p> <p><b>Exam Form Receipt</b></p>		
<p>Received from Mr./ Miss /Mrs. <b>KAMANI RUTVI KAMLESHBHAI</b> Rupees _____ /- Only being the fee for Application for admission to the <b>BSC (2019) Semester - 6</b> Examination to be held in <b>BSC SEM-6(2019) (March - 2024)</b>.</p>			
<p><b>Date :</b></p>	<p><b>College Name :</b> 23020 - H. &amp; H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT</p>		<p><b>Signature</b></p>



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



Exam Name	BSC SEM-6(2019) (March - 2024)				
College Name	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
Name	MEHTA DEVANSHI DIPAKBHAI			Enrollment No	00320121884
Gender	Female	Cast	OPEN	PH	No
Resi. Address	Dipakbhai Mehta, D-72, Shastri Nagar(Ajmera), Nana Mava Main Road, Rajkot., Rajkot, Rajkot				
Local Address	.				
Exam Type	Whole	Answering Language	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

Mobile No	9978477044	Email Address	
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Subject Group	Subject Name	(Enrollment No - 00320121884)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree Yes

\_\_\_\_\_ Student Sign \_\_\_\_\_ Principal Sign

Printed By : 23020 Printed Date : 09/01/2024 12:23 PM



**Saurashtra University**  
**Exam Form Receipt**

Received from Mr./ Miss /Mrs. **MEHTA DEVANSHI DIPAKBHAI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC (2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : \_\_\_\_\_ College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature



# Saurashtra University

University Campus , Rajkot - 360005 , India

URL : www.saurashtrauniversity.edu

Pre-Printed Examination Form



<b>Exam Name</b>	BSC SEM-6(2019) (March - 2024)				
<b>College Name</b>	23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT				
<b>Name</b>	HASNANI ROOHA ANWARALI			<b>Enrollment No</b>	0032012224
<b>Gender</b>	Female	<b>Cast</b>	OPEN	<b>PH</b>	No
<b>Resi. Address</b>	plot no,149 ,gate no-3 satyanarayan park,nanavati chock, gandhigram rajkot, RAJKOT, RAJKOT				
<b>Local Address</b>	plot no,149 ,gate no-3 satyanarayan park,nanavati chock, gandhigram rajkot, RAJKOT, RAJKOTCty-Rajkot,Tal-Rajkot,Dist-Rajkot,St-Gujarat,Pin-360007				
<b>Exam Type</b>	Whole	<b>Answering Language</b>	<input type="checkbox"/> GUJARATI	<input type="checkbox"/> HINDI	<input type="checkbox"/> ENGLISH

I give my consent to send me SMS on my below mentioned mobile number.

<b>Mobile No</b>	8160155354	<b>Email Address</b>	hasnaniazim@gmail.com
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<b>Subject Group</b>	<b>Subject Name</b>	(Enrollment No - 0032012224)
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CORE | (Select 5 course(s) only)

<input type="checkbox"/>	GRAPH THEORY & COMPLEX ANALYSIS-II
<input type="checkbox"/>	MATHEMATICAL ANALYSIS-II & ABSTRACT ALGEBRA-II
<input type="checkbox"/>	OPTIMIZATION & NUMERICAL ANALYSIS-II
<input type="checkbox"/>	MATHEMATICS PRACTICAL
<input type="checkbox"/>	MATHEMATICS PROJECT WORK & VIVA
<input type="checkbox"/>	INORGANIC CHEMISTRY & INDUSTRIAL CHEMISTRY
<input type="checkbox"/>	ORGANIC CHEMISTRY & SPECTROSCOPY
<input type="checkbox"/>	PHYSICAL CHEMISTRY & ANALYTICAL CHEMISTRY
<input type="checkbox"/>	CHEMISTRY PRACTICAL
<input type="checkbox"/>	CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	FERMENTATION TECHNOLOGY
<input type="checkbox"/>	BIO-ANALYTICAL TECHNIQUES
<input type="checkbox"/>	CLINICAL & DIAGNOSTIC MICROBIOLOGY
<input type="checkbox"/>	MICROBIOLOGY PRACTICAL
<input type="checkbox"/>	MICROBIOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	PROGRAMMING WITH C#
<input type="checkbox"/>	MULTIMEDIA GRAPHIC DESIGNING & IMAGE EDITING
<input type="checkbox"/>	CONTENT MANAGEMENT SYSTEM USING WORDPRESS
<input type="checkbox"/>	COMPUTER APPLICATION PRACTICAL
<input type="checkbox"/>	COMPUTER APPLICATION PROJECT WORK & VIVA
<input type="checkbox"/>	FUN.ANATOMY OF CHORDATES& COMPARATIVE STUDY
<input type="checkbox"/>	CARDIOVASCULAR SYSTEM,RESPIRATION & MUSCULAR
<input type="checkbox"/>	REPRODUCTIVE PHYSIOLOGY & EMBRYOLOGY,DEVELOP
<input type="checkbox"/>	ZOOLOGY PRACTICAL
<input type="checkbox"/>	ZOOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	DYES & INTERMEDIATES
<input type="checkbox"/>	PETROCHEMICALS & INDUSTRIAL MANAGEMENT
<input type="checkbox"/>	FUNDAMENTALS OF CHEMICAL ENGINEERING
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PRACTICAL
<input type="checkbox"/>	INDUSTRIAL CHEMISTRY PROJECT WORK & VIVA
<input type="checkbox"/>	NUCLEAR & PARTICLE PHYSICS
<input type="checkbox"/>	STATISTICAL MECHANICS & SOLID STATE PHYSICS
<input type="checkbox"/>	ELECTRODYNAMICS & APPLIED OPTICS
<input type="checkbox"/>	PHYSICS PRACTICAL
<input type="checkbox"/>	PHYSICS PROJECT WORK & VIVA
<input type="checkbox"/>	HUMAN PHYSIOLOGY
<input type="checkbox"/>	IMMUNOLOGY
<input type="checkbox"/>	ENDOCRINOLOGY & CANCER BIOLOGY
<input type="checkbox"/>	BIOCHEMISTRY PRACTICAL
<input type="checkbox"/>	BIOCHEMISTRY PROJECT WORK & VIVA

CORE   (Select 5 course(s) only)	
<input type="checkbox"/>	PRIN.OF BIOTECH. APPLIED TO PLANTS & ANIMALS
<input type="checkbox"/>	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
<input type="checkbox"/>	ADVANCED MOLECULAR TECHNIQUES& BIOINFORMATICS
<input type="checkbox"/>	BIOTECHNOLOGY PRACTICAL
<input type="checkbox"/>	BIOTECHNOLOGY PROJECT WORK & VIVA
<input type="checkbox"/>	CYTOLOGY,GENETICS,MOLECULAR BIOLOGY
<input type="checkbox"/>	PLANT PHYSIOLOGY,BIOCHEMISTRY,BIOSTATISTICS
<input type="checkbox"/>	INSTRU.,ADV.TECH. IN BIOLOGY,FOREST FORESTRY
<input type="checkbox"/>	BOTANY PRACTICAL
<input type="checkbox"/>	BOTANY PROJECT WORK & VIVA
<input type="checkbox"/>	DESIGN OF EXPERIMENTS & SAMPLING TECHNIQUES
<input type="checkbox"/>	STATISTICAL QUALITY CONTROL & OPERATION RESEA
<input type="checkbox"/>	PROGRAMMING WITH C++, VITAL STATISTICS
<input type="checkbox"/>	BUSINESS STATISTICS
<input type="checkbox"/>	STATISTICS PRACTICAL
<input type="checkbox"/>	STATISTICS PROJECT WORK & VIVA
<input type="checkbox"/>	FORENSIC FINGERPRINT &QUESTIONED DOCUM.
<input type="checkbox"/>	FORENSIC BALLISTIC & EXPLOSIVES
<input type="checkbox"/>	CRIME SCENE INVESTIGATION
<input type="checkbox"/>	FORENSIC SCIENCE PRACTICALS
<input type="checkbox"/>	FORENSIC SCIENCE PROJECT WORK & VIVA

I give my consent to keep above residential address & mobile number for degree form purpose.

Apply For Degree | Yes

\_\_\_\_\_  
Student Sign | \_\_\_\_\_  
Principal Sign

Printed By : 23020 | Printed Date : 09/01/2024 12:23 PM



### Saurashtra University Exam Form Receipt

Received from Mr./ Miss /Mrs. **HASNANI ROOHA ANWARALI** Rupees \_\_\_\_\_ /- Only being the fee for Application for admission to the **BSC(2019) Semester - 6** Examination to be held in **BSC SEM-6(2019) (March - 2024)**.

Date : | College Name : 23020 - H. & H. B. KOTAK INSTITUTE OF SCIENCE,RAJKOT



Signature