

# Karmaveer Bhaurao Patil University, Satara

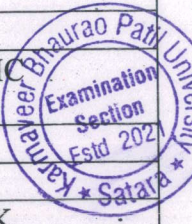
End Semester Examination, October/November 2024

Time Table

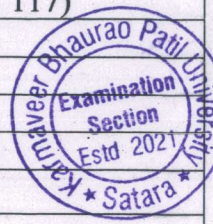
B.Sc.I (Professional Courses): Semester I (Regular)



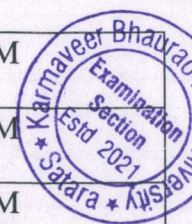
Day	Date	Time	Course	Paper		
Monday	02/12/2024	02.00 to 04.00	BIOTECHNOLOGY	FUNDAMENTAL OF BIOTECHNOLOGY (BBTT 111)		
			NANOSCIENCE & TECHNOLOGY	INTRODUCTION TO NANOSCIENCE & TECHNOLOGY (BNTT 111)		
			FORENSIC SCIENCE	BASICS OF FORENSIC SCIENCE I (BFST 111)		
			ANIMATION SCIENCE	ANIMATION VISUAL ART (BAST 111)		
			FOOD TECHNOLOGY	PRINCIPLES OF FOOD PROCESSING (BFTT 111)		
			COMPUTER SCIENCE ENTIRE	C PROGRAMMING I (BCSET 111)		
			COMPUTER SCIENCE OPTIONAL	C PROGRAMMING - I (BCST 111)		
			DRUG CHEMISTRY	INTRODUCTION TO DRUG CHEMISTRY (BDCT 111)		
			DATA SCIENCE	FUNDAMENTAL OF DATA SCIENCE (BDST 111)		
			ARTIFICIAL INTELLIGENCE	FUNDAMENTAL OF ARTIFICIAL INTELLIGENCE (BAIT 111)		
			BIOINFORMATICS	FUNDAMENTAL OF BIOINFORMATICS (BBIT 111)		
			COMPUTER APPLICATION	COMPUTER FUNDAMENTALS AND APPLICATIONS (BCAT 111)		
				2 to 4.30	B. VOC SOFTWARE DEVELOPMENT	LISTENING AND SPEAKING SKILL (EN1111)
			Wednesday	04/12/2024	02.00 to 04.00	BIOTECHNOLOGY
NANOSCIENCE & TECHNOLOGY	PROPERTIES OF NANOMATERIALS (BNTT 112)					
FORENSIC SCIENCE	BASICS OF COMPUTER & DIGITAL FORENSIC I (BFST 112)					
ANIMATION SCIENCE	DIGITAL GRAPHICS (BAST 112)					
FOOD TECHNOLOGY	TECHNOLOGY OF FOOD PACKAGING (BFTT 112)					
COMPUTER SCIENCE ENTIRE	DATABASE MANAGEMENT SYSTEM (BCSET 112)					
COMPUTER SCIENCE OPTIONAL	DATABASE MANAGEMENT SYSTEMS (BCST 112)					
DRUG CHEMISTRY	FUNDAMENTALS OF DRUG (BDCT 112)					
DATA SCIENCE	DATABASE MANAGEMENT SYSTEM (BDST 112)					
ARTIFICIAL INTELLIGENCE	PROGRAMMING IN C (BAIT 112)					
BIOINFORMATICS	BIOINFORMATICS FOR PLANT SCIENCES (BBIT 112)					
COMPUTER APPLICATION	CONCEPT OF OPERATING SYSTEM (BCAT 112)					
	2 to 4.30	B. VOC SOFTWARE DEVELOPMENT				APTITUDE AND LOGICAL REASONING (VS 311)



<b>Friday</b>	<b>06/12/2024</b>	<b>02.00 to 04.00</b>	<b>BIOTECHNOLOGY</b>	BASICS IN MICROBIOLOGY (BBTT 114)
			<b>NANOSCIENCE &amp; TECHNOLOGY</b>	PHYSICS FOR NANOSCIENCE I (BNTT 114)
			<b>FORENSIC SCIENCE</b>	BASICS OF FORENSIC CHEMISTRY I AND FORENSIC PHYSICS I (BFST 114)
			<b>ANIMATION SCIENCE</b>	FUNDAMENTAL OF COMPUTER (BAST 114)
			<b>FOOD TECHNOLOGY</b>	FOOD MICROBIOLOGY I (BFTT 114)
			<b>COMPUTER SCIENCE OPTIONAL</b>	FUNDAMENTAL OF ELECTRONICS AND NETWORK ANALYSIS (BCST 114)
			<b>ELECTRONICS</b>	ELECTRONICS CIRCUIT-I(BET 114)
			<b>COMPUTER SCIENCE ENTIRE</b>	COMPUTATIONAL MATHEMATICS I (BCSET 114)
			<b>DRUG CHEMISTRY</b>	PHYSICAL CHEMISTRY (BDCT 114)
			<b>DATA SCIENCE</b>	FUNDAMENTAL OF COMPUTER (BDST 114)
			<b>ARTIFICIAL INTELLIGENCE</b>	FUNDAMENTALS OF COMPUTERS (BAIT 114)
			<b>BIOINFORMATICS</b>	FUNDAMENTAL OF COMPUTER SCIENCE (BBIT 114)
			<b>MUSIC SCIENCE</b>	STUDY OF WESTERN MUSIC-I (BMUT 114)
		<b>COMPUTER APPLICATION</b>	FUNDAMENTALS OF COMPUTATIONAL ELECTRONICS (BCAT 114)	
	<b>2 to 4.30</b>	<b>B. VOC SOFTWARE DEVELOPMENT</b>	PROGRAMMING PRINCIPAL (VS 312)	
<b>Monday</b>	<b>09/12/2024</b>	<b>02.00 to 04.00</b>	<b>BIOTECHNOLOGY</b>	PLANT SCIENCE (BBTT 115)
			<b>NANOSCIENCE &amp; TECHNOLOGY</b>	DIGITAL ELECTRONICS (BNTT 115)
			<b>FORENSIC SCIENCE</b>	BASICS OF FORENSIC BIOLOGY I AND FORENSIC PSYCHOLOGY I (BFST 115)
			<b>ANIMATION SCIENCE</b>	PROCEDURAL PROGRAMMING LANGUAGE (BAST 115)
			<b>FOOD TECHNOLOGY</b>	FOOD PRESERVATION I (BFTT 115)
			<b>COMPUTER SCIENCE OPTIONAL</b>	DIGITAL ELECTRONICS I (BCST 115)
			<b>ELECTRONICS</b>	FUNDAMENTAL OF DIGITAL ELECTRONICS (BET 115)
			<b>COMPUTER SCIENCE ENTIRE</b>	COMPUTATIONAL STATISTICS I (BCSET 115)
			<b>DRUG CHEMISTRY</b>	INORGANIC CHEMISTRY (BDCT 115)
			<b>DATA SCIENCE</b>	COMPUTER PROGRAMMING WITH C (BDST 115)
			<b>ARTIFICIAL INTELLIGENCE</b>	COMPUTATIONAL STATISTICS-I (BAIT 115)
			<b>BIOINFORMATICS</b>	C PROGRAMMIG (BBIT 115)
			<b>MUSIC SCIENCE</b>	STUDY OF INDIAN MUSIC-I (BMUT 115)
		<b>COMPUTER APPLICATION</b>	COMPUTATIONAL DIGITAL ELECTRONICS I (BCAT 115)	
	<b>2 to 4.30</b>	<b>B. VOC SOFTWARE DEVELOPMENT</b>	ADVANCED OPERATING SYSTEM (VS 313)	
<b>Wednesday</b>	<b>11/12/2024</b>	<b>02.00 to 04.00</b>	<b>BIOTECHNOLOGY</b>	BASICS IN COMPUTERS (BBTT 117)
			<b>NANOSCIENCE &amp; TECHNOLOGY</b>	CHEMISTRY FOR NANOSCIENCE I (BNTT 117)
			<b>FORENSIC SCIENCE</b>	CRIMINOLOGY I (BFST 117)
			<b>ANIMATION SCIENCE</b>	ANATOMY (BAST 117)
			<b>FOOD TECHNOLOGY</b>	HUMAN NUTRITION (BFTT 117)

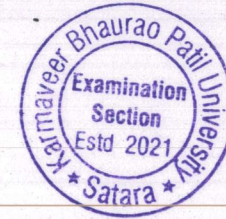


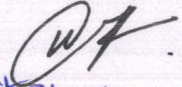
			COMPUTER SCIENCE ENTIRE	COMPUTATIONAL ELECTRONICS I (BCSET 117)
			COMPUTER SCIENCE OPTIONAL	DISCRETE MATHEMATICS (BCST 117)
			DRUG CHEMISTRY	FUNDAMENTAL OF INSTRUMENTATION (BDCT 117)
			DATA SCIENCE	COMPUTATIONAL MATHEMATICS I (BDST 117)
			ARTIFICIAL INTELLIGENCE	SOFTWARE QUALITY ASSURANCE (BAIT 117)
			BIOINFORMATICS	FUNDAMENTAL OF DATA SCIENCES (BBIT 117)
			COMPUTER APPLICATION	COMPUTATIONAL MATHEMATICS I (BCAT 117)
		2 to 4.30	B. VOC SOFTWARE DEVELOPMENT	C PROGRAMMING (VS 314)
Friday	13/12/2024	02.00 to 04.00	BIOTECHNOLOGY	BASICS IN BIOINFORMATICS (BBTT 118)
			NANOSCIENCE & TECHNOLOGY	CHEMISTRY FOR NANOSCIENCE II (BNTT 118)
			FORENSIC SCIENCE	LAW I (BFST 118)
			ANIMATION SCIENCE	COLOR THEORY (BAST 118)
			FOOD TECHNOLOGY	BIOCHEMISTRY (BFTT 118)
			COMPUTER SCIENCE ENTIRE	COMPUTATIONAL ELECTRONICS II (BCSET 118)
			COMPUTER SCIENCE OPTIONAL	DISCRIPTIVE STATISTICS (BCST 118)
			DRUG CHEMISTRY	APPLICATIONS OF INSTRUMENTATION (BDCT 118)
			DATA SCIENCE	COMPUTATIONAL MATHEMATICS II (BDST 118)
			BIOINFORMATICS	BIOINFORMATICS FOR DATA SCIENCES (BBIT 118)
			COMPUTER APPLICATION	COMPUTATIONAL STATISTICS I (BCAT 118)
		2 to 4.30	B. VOC SOFTWARE DEVELOPMENT	WORD PROCESSING AND IMAGE EDITING (VS 315)
Monday	16/12/2024	02.00 to 04.00	BIOTECHNOLOGY	INSTRUMENTATION STUDIES (BBTTOE 1)
			NANOSCIENCE & TECHNOLOGY	ASTRONOMICS I (BNTTOE 1)
			FORENSIC SCIENCE	INTRODUCTION TO PSYCHOLOGY (BFSTOE 1)
			ANIMATION SCIENCE	INDIAN MUSICAL INSTRUMENTS (BASTOE 1)
			FOOD TECHNOLOGY	AGRICULTURAL ECONOMICS (BFTTOE 1)
			COMPUTER SCIENCE ENTIRE	DEFENCE STUDIES (BCSETOE 1)
			COMPUTER SCIENCE OPTIONAL	PUBLIC ADMINISTRATION I (BCSTOE 1)
			DRUG CHEMISTRY	INDIAN MUSIC INSTRUMENTS (BDCTOE 1)
			DATA SCIENCE	MUSIC STUDIES I (BDSTOE 1)
			BIOINFORMATICS	INDIAN MUSICAL INSTRUMENT(BBITOE 1)
			COMPUTER APPLICATION	ENVIRONMENT STUDIES I (BCATOE 1)



Wednesday	18/12/2024	02.00 to 04.00	BIOTECHNOLOGY	INTRODUCTION TO INDIAN KNOWLEDGE SYSTEM (BBTTIKS 1)
			NANOSCIENCE & TECHNOLOGY	INTRODUCTION TO INDIAN KNOWLEDGE SYSTEM (BNTTIKS 1)
			FORENSIC SCIENCE	INTRODUCTION TO INDIAN KNOWLEDGE SYSTEM (BFSTIKS 1)
			ANIMATION SCIENCE	INTRODUCTION TO INDIAN KNOWLEDGE SYSTEM (BASTIKS 1)
			FOOD TECHNOLOGY	INTRODUCTION TO INDIAN KNOWLEDGE SYSTEM (BFTTIKS 1)
			COMPUTER SCIENCE ENTIRE	INTRODUCTION TO INDIAN KNOWLEDGE SYSTEM (BCSETIKS 1)
			COMPUTER SCIENCE OPTIONAL	INTRODUCTION TO INDIAN KNOWLEDGE SYSTEM (BCSTIKS 1)
			DRUG CHEMISTRY	INTRODUCTION TO INDIAN KNOWLEDGE SYSTEM (BDCTIKS 1)
			DATA SCIENCE	INTRODUCTION TO INDIAN KNOWLEDGE SYSTEM (BDSTIKS 1)
			ARTIFICIAL INTELLIGENCE	INTRODUCTION TO INDIAN KNOWLEDGE SYSTEM (BAITIKS 1)
			BIOINFORMATICS	INTRODUCTION TO INDIAN KNOWLEDGE SYSTEM (BBITIKS 1)
COMPUTER APPLICATION	INTRODUCTION TO INDIAN KNOWLEDGE SYSTEM (BCATIKS 1)			
Friday	20/12/2024	02.00 to 04.00	BIOTECHNOLOGY	PLANT TISSUE CULTURE (DBIT 101)
			NANOSCIENCE & TECHNOLOGY	NANOMATERIAL SYNTHESIS TECHNIQUE I (DNNT 101)
			FORENSIC SCIENCE	FORENSIC ANALYST (DFST 101)
			ANIMATION SCIENCE	DIGITAL PHOTOGRAPHY (DAST 101)
			FOOD TECHNOLOGY	FOOD ANALYSIS AND QUALITY ASSURANCE (DFPT 101)
			COMPUTER SCIENCE ENTIRE	ARTIFICIAL INTELLIGENCE WITH PYTHON (DCSET 101)
			COMPUTER SCIENCE OPTIONAL	BASICS OF INTERNET HTML (DCST 101)
			DRUG CHEMISTRY	INTRODUCTION TO MEDICINAL CHEMISTRY (DDCT 101)
			BIOINFORMATICS	MACHINE LEARNING IN BIOINFORMATICS (DBIT 101)
			ARTIFICIAL INTELLIGENCE	DATA EXPORTATION USING PYTHON (DAIT 101)
			COMPUTER APPLICATION	BASIC CORAL DRAW (DCAT 101)
DATA SCIENCE	MS-ACCESS (DDST 101)			
B. VOC SOFTWARE DEVELOPMENT	CLOUD COMPUTING (DBVT 101)			
Monday	23/12/2024	02.00 to 03.00	BIOTECHNOLOGY	BASICS OF BIOTECHNOLOGY E-BANKING ASSISTANT
			NANOSCIENCE & TECHNOLOGY	BASICS IN ASSISTANT NANOANALYST
			FORENSIC SCIENCE	BASICS IN PRIVATE INVESTIGATOR ASSISTANT

		<b>ANIMATION SCIENCE</b>	<b>BASICS IN BACKGROUND ARTIST</b>
		<b>FOOD TECHNOLOGY</b>	<b>BASICS OF FRUITS &amp; VEGETABLES DRYING &amp; DEHYDRATION TECHNICIAN</b>
		<b>COMPUTER SCIENCE ENTIRE</b>	<b>BASICS IN PHOTOSHOP DESIGNER</b>
		<b>COMPUTER SCIENCE OPTIONAL</b>	<b>BASICS IN DATABASE ANALYST</b>
		<b>DRUG CHEMISTRY</b>	<b>BASICS IN QUALITY CONTROL ANALYST</b>
		<b>BIOINFORMATICS</b>	<b>NEXT GENERATION IN SEQUENCING ANALYSIS</b>
		<b>ARTIFICIAL INTELLIGENCE</b>	<b>BASICS IN COMPUTER VISION</b>
		<b>COMPUTER APPLICATION</b>	<b>BASICS IN COMPUTER HARDWARE ASSISTANT</b>
		<b>DATA SCIENCE</b>	<b>BASICS IN EXCEL</b>
		<b>B. VOC SOFTWARE DEVELOPMENT</b>	<b>BASIC IN VECTOR ART DESIGNER</b>



  
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