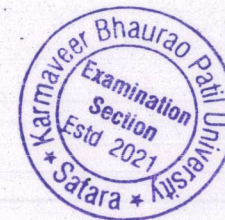


**Karmaveer Bhaurao Patil University, Satara**  
**End Semester Examination, October/November 2024**  
**Time Table**



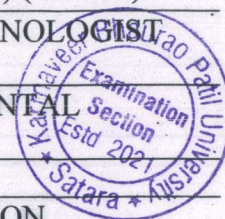
**B. Sc. II (Professional Courses): Semester III (Regular)**

Day	Date	Time	Course	Paper
Tuesday	03/12/2024	02.00 to 04.00	BIOTECHNOLOGY	CELL BIOLOGY (BBTT 231)
			NANOSCIENCE & TECHNOLOGY	BASIC CHARACTERIZATION TECHNIQUES FOR NANOMATERIALS (BNNT 231)
			FORENSIC SCIENCE	ADVANCED FORENSIC SCIENCE I (BFST 231)
			ANIMATION SCIENCE	VIDEO EDITING (BAST 231)
			FOOD TECHNOLOGY	PROCESSING OF MILK AND MILK PRODUCTS (BFTT 231)
			COMPUTER SCIENCE ENTIRE	DATA STRUCTURE USING C (BCSET 231)
			COMPUTER SCIENCE OPTIONAL	DATA STRUCTURE USING C (BCST 231)
			DRUG CHEMISTRY	PHARMACOKINETICS (BDCT 231)
			DATA SCIENCE	PYTHON FOR DATA SCIENCE (BDST 231)
			ARTIFICIAL INTELLIGENCE	WEB PROGRAMMING WITH AI (BAIT 231)
		2 to 4.30	BIOINFORMATICS	DATABASE MANAGEMENT SYSTEM (BBIT 231)
			COMPUTER APPLICATION	COMPUTER PROGRAMMING-II (BCAT 231)
			B. VOC SOFTWARE DEVELOPMENT	STATISTICS FOR BUSINESS DEVELOPMENT (VS 331)
			BIOTECHNOLOGY	GENETICS (BBTT 232)
			NANOSCIENCE & TECHNOLOGY	ADVANCED CHARACTERIZATION TECHNIQUES FOR NANOMATERIALS (BNNT 232)
Thursday	05/12/2024	02.00 to 04.00	FORENSIC SCIENCE	ADVANCED COMPUTER AND DIGITAL FORENSICS I (BFST 232)
			ANIMATION SCIENCE	CLASSICAL ANIMATION (BAST 232)
			FOOD TECHNOLOGY	PROCESSING OF MEAT, FISH AND POULTRY (BFTT 232)
			COMPUTER SCIENCE ENTIRE	CLOUD COMPUTING (BCSET 232)
			COMPUTER SCIENCE OPTIONAL	COMPUTATIONAL MATHEMATICS (BCST 232)
			DRUG CHEMISTRY	PHYSICOCHEMICAL PROPERTIES OF DRUG (BDCT 232)
			DATA SCIENCE	ADVANCED DATABASE DESIGN WITH SQL (BDST 232)
			ARTIFICIAL INTELLIGENCE	AI ENHANCED SOFTWARE ENGINEERING (BAIT 232)
		2 to 4.30	BIOINFORMATICS	GENOMICS, PROTEOMICS & TRANSCRIPTOMICS (BBIT 232)
			COMPUTER APPLICATION	WEB DESIGNING (BCAT 232)
			B. VOC SOFTWARE DEVELOPMENT	SYSTEM ANALYSIS AND DESIGN (VS 332)

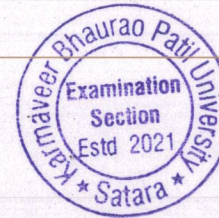


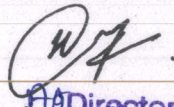
<b>Saturday</b>	<b>07/12/2024</b>	<b>02.00 to 04.00</b>	<b>BIOTECHNOLOGY</b>	DEVELOPMENTAL BIOLOGY (BBTT 235)
			<b>NANOSCIENCE &amp; TECHNOLOGY</b>	SENSORS AND TRANSDUCERS (BNTT 235)
			<b>FORENSIC SCIENCE</b>	ADVANCED FORENSIC CHEMISTRY I AND FORENSIC PHYSICS I (BFST 235)
			<b>ANIMATION SCIENCE</b>	PYTHON PROGRAMMING (BAST 235)
			<b>FOOD TECHNOLOGY</b>	FERMENTATION TECHNOLOGY (BFTT 235)
			<b>COMPUTER SCIENCE ENTIRE</b>	STATISTICAL METHODS (BCSET 235)
			<b>MUSIC SCIENCE</b>	ADVANCED STUDY OF ACOUSTIC GUITAR (BMUT 235)
			<b>ELECTRONICS</b>	WAVESHAPING CIRCUIT AND TIME IC (BET 235)
			<b>DRUG CHEMISTRY</b>	NAME REACTIONS AND SYNTHETIC REAGENTS (BDCT 235)
			<b>DATA SCIENCE</b>	COMPUTER NETWORKING (BDST 235)
			<b>ARTIFICIAL INTELLIGENCE</b>	AI FOR ELECTRONICS APPLICATION DEVELOPMENT (BAIT 235)
			<b>BIOINFORMATICS</b>	STASTICAL ANALYSIS METHOD (BBIT 235)
		<b>COMPUTER APPLICATION</b>	ELECTRONIC PROGRAMMING DEVICE (BCAT 235)	
		<b>2 to 4.30</b>	<b>B. VOC SOFTWARE DEVELOPMENT</b>	ENVIRONMENT SCIENCE (VS 333)
<b>Tuesday</b>	<b>10/12/2024</b>	<b>02.00 to 04.00</b>	<b>BIOTECHNOLOGY</b>	ENGLISH FOR COMMUNICATION I (BBTTAEC 1)
			<b>NANOSCIENCE &amp; TECHNOLOGY</b>	ENGLISH FOR COMMUNICATION I (BNTTAEC 1)
			<b>FORENSIC SCIENCE</b>	ENGLISH FOR COMMUNICATION I (BFSTAEC 1)
			<b>ANIMATION SCIENCE</b>	ENGLISH FOR COMMUNICATION I (BASTAEC 1)
			<b>FOOD TECHNOLOGY</b>	ENGLISH FOR COMMUNICATION I (BFTTAEC 1)
			<b>COMPUTER SCIENCE ENTIRE</b>	ENGLISH FOR COMMUNICATION I (BCSETAEC 1)
			<b>COMPUTER SCIENCE OPTIONAL</b>	ENGLISH FOR COMMUNICATION I (BCSTAEC 1)
			<b>DRUG CHEMISTRY</b>	ENGLISH FOR COMMUNICATION I (BDCTAEC 1)
			<b>DATA SCIENCE</b>	ENGLISH FOR COMMUNICATION I (BDSTAEC 1)
			<b>ARTIFICIAL INTELLIGENCE</b>	ENGLISH FOR COMMUNICATION I (BAITAEC 1)
			<b>BIOINFORMATICS</b>	ENGLISH FOR COMMUNICATION I (BBITAEC 1)
			<b>COMPUTER APPLICATION</b>	ENGLISH FOR COMMUNICATION I (BCATAEC 1)
		<b>2 to 4.30</b>	<b>B. VOC SOFTWARE DEVELOPMENT</b>	PROGRAMMING IN JAVA (VS 334)
		<b>Thursday</b>	<b>12/12/2024</b>	<b>02.00 to 04.00</b>
<b>NANOSCIENCE &amp; TECHNOLOGY</b>	ENGLISH FOR COMMUNICATION II (BNTTAEC 2)			
<b>FORENSIC SCIENCE</b>	ENGLISH FOR COMMUNICATION II (BFSTAEC 2)			
<b>ANIMATION SCIENCE</b>	ENGLISH FOR COMMUNICATION II (BASTAEC 2)			
<b>FOOD TECHNOLOGY</b>	ENGLISH FOR COMMUNICATION II (BFTTAEC 2)			
<b>COMPUTER SCIENCE ENTIRE</b>	ENGLISH FOR COMMUNICATION II (BCSETAEC 2)			
<b>COMPUTER SCIENCE OPTIONAL</b>	ENGLISH FOR COMMUNICATION II (BCSTAEC 2)			
<b>DRUG CHEMISTRY</b>	ENGLISH FOR COMMUNICATION II (BDCTAEC 2)			
<b>DATA SCIENCE</b>	ENGLISH FOR COMMUNICATION II (BDSTAEC 2)			
<b>ARTIFICIAL INTELLIGENCE</b>	ENGLISH FOR COMMUNICATION II (BAITAEC 2)			

			<b>BIOINFORMATICS</b>	ENGLISH FOR COMMUNICATION II (BBITAEC 2)
			<b>COMPUTER APPLICATION</b>	ENGLISH FOR COMMUNICATION II (BCATAEC 2)
		<b>2 to 4.30</b>	<b>B. VOC SOFTWARE DEVELOPMENT</b>	ADVANCED WEB DEVELOPMENT (PHP/MYSQL) (VS 335)
<b>Saturday</b>	<b>14/12/2024</b>	<b>02.00 to 04.00</b>	<b>BIOTECHNOLOGY</b>	ENVIRONMENTAL AWARENESS FOR BIOTECHNOLOGY (BBTTVEC 2)
			<b>NANOSCIENCE &amp; TECHNOLOGY</b>	ROLE OF NANOTECHNOLOGY IN ENVIRONMENTAL SCIENCE (BNTTVEC 2)
			<b>FORENSIC SCIENCE</b>	ENVIRONMENTAL STUDIES (BFSTVEC 2)
			<b>ANIMATION SCIENCE</b>	ENVIRONMENTAL AWARENESS FOR ANIMATION (BASTVEC 2)
			<b>FOOD TECHNOLOGY</b>	ENVIRONMENTAL AWARENESS IN FOOD PROCESSING (BFTTVEC 2)
			<b>COMPUTER SCIENCE ENTIRE</b>	ENVIRONMENTAL AWARENESS FOR COMPUTER SCIENCE (ENTIRE) (BCSETVEC 2)
			<b>COMPUTER SCIENCE OPTIONAL</b>	ENVIRONMENTAL AWARENESS FOR COMPUTER SCIENCE (BCSTVEC 2)
			<b>DRUG CHEMISTRY</b>	ENVIRONMENT AWARENESS FOR DRUG CHEMISTRY (BDCTVEC 2)
			<b>DATA SCIENCE</b>	ENVIRONMENTAL AWARENESS FOR DATA SCIENCE (BDSTVEC 2)
			<b>ARTIFICIAL INTELLIGENCE</b>	ARTIFICIAL INTELLIGENCE FOR ENVIRONMENTAL SOLUTION (BAITVEC 2)
			<b>BIOINFORMATICS</b>	ENVIRONMENTAL AWARENESS FOR BIOINFORMATICS (BBITVEC 2)
			<b>COMPUTER APPLICATION</b>	ENVIRONMENTAL AWARENESS IN COMPUTER APPLICATION (BCATVEC 2)
		<b>2 to 4.30</b>	<b>B.VOC. SOFTWARE DEVELOPMENT</b>	ASP.NET WITH C#.NET (VS 336)
<b>Tuesday</b>	<b>17/12/2024</b>	<b>02.00 to 03.00</b>	<b>ANIMATION SCIENCE</b>	3D MAYA ANIMATOR
			<b>B.VOC. SOFTWARE DEVELOPMENT</b>	BLOCK CHAIN SECURITY ASSISTANT
			<b>BIOTECHNOLOGY</b>	BIOTECHNOLOGY MARKETING ASSISTANT
			<b>FOOD TECHNOLOGY</b>	JAM, JELLY AND KETCHUP PROCESSING TECHNICIAN
			<b>NANO SCIENCE AND TECHNOLOGY</b>	NANO TECHNOLOGY INDUSTRIAL MARKETING TECHNIQUES
			<b>FORENSIC SCIENCE</b>	FINGERPRINT ANALYST
			<b>COMPUTER SCIENCE ENTIRE</b>	CORAL DRAW DESIGNER
			<b>DRUG CHEMISTRY</b>	QUALITY CONTROL ANALYST
			<b>COMPUTER SCIENCE OPTIONAL</b>	MULTIMEDIA ANALYST AND ANIMATOR
<b>DATA SCIENCE</b>	POSTGRE SQL			
			<b>ARTIFICIAL INTELLIGENCE</b>	JAVA SCRIPT PROGRAMMING



			<b>BIOINFORMATICS</b>	JAVA SCRIPT PROGRAMMING
			<b>COMPUTER APPLICATION</b>	VIDEO FAITOR
			<b>COMPUTER SCIENCE OPTIONAL</b>	WEB DEVELOPMENT (DCST 303)
			<b>COMPUTER SCIENCE ENTIRE</b>	ARTIFICIAL INTELLIGENCE WITH PYTHON (DCSET 303)
			<b>BIOTECHNOLOGY</b>	PLANT TISSUE CULTURE (DBIT 303)
			<b>NANOSCIENCE &amp; TECHNOLOGY</b>	THIN FILM SENSOR TECHNOLOGY (DNST 303)
			<b>ANIMATION SCIENCE</b>	FILM MAKING (DAST 303)
			<b>FORENSIC SCIENCE</b>	FORENSIC ANALYST (DFST 303)
			<b>FOOD TECHNOLOGY</b>	FOOD ANALYSIS AND QUALITY ASSURANCE (DFPT 303)
			<b>DRUG CHEMISTRY</b>	PHYSICAL PHARMACY I (DDCT 303)
			<b>B.VOC SOFTWARE DEVELOPMENT</b>	CLOUD COMPUTING (DBVT 303)
			<b>DATA SCIENCE</b>	UBANTU ADMINISTRATOR (DDST 303)
			<b>ARTIFICIAL INTELLIGENCE</b>	DATA ANALYSIS UNSING PYTHON (DAIT 303)
			<b>BIOINFORMATICS</b>	DATA ANALYSIS UNSING PYTHON (DAIT 303)
			<b>COMPUTER APPLICATION</b>	BASIC IN PHOTOSHOP (DCAT 303)
<b>Thursday</b>	<b>19/12/2024</b>	<b>02.00 to 04.00</b>		



  
 Director  
 Board of Examinations & Evaluation  
 Karmaveer Bhaurao Patil University  
 Satara