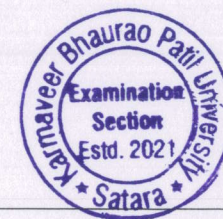


Karmaveer Bhaurao Patil University, Satara

End Semester Examination, October/November 2025

Time Table

B.Sc.III (Professional Courses) Semester V (Repeater) 60:40 Pattern

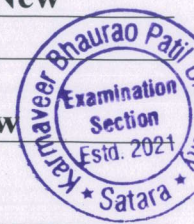


Day	Date	Time	Course	Paper
Monday	17/11/2025	10.00 to 12.00	Biotechnology	English (BSCE 521)
			Nanoscience & Technology	
			Forensic Science	
			Animation Science	
			Food Processing & Packaging	
			Computer Science Optional	
			Computer Science Entire	
		10.00 to 12.30	Drug Chemistry	
Wednesday	19/11/2025	10.00 to 12.00	B. Voc Software Development	Introduction to information security (VS 351) Old
				Information security (VS 351) New
			Biotechnology	Basics in Genetic Engineering (BBTT 501)
			Nanoscience & Technology	Mathematical Physics, Classical mechanics and Quantum mechanics (BNTT 501)
			Forensic Science	Applied Forensic Science I (BFST 501)
			Animation Science	3D Maya - II (BAST 501) Old
				3D Maya Rigging & Animation (BAST 501) New
			Food Processing & Packaging	Food Biotechnology (BFPT 501)
		10.00 to 12.30	Computer Science Optional	Software Engineering (BCST 501)
			Computer Science Entire	Core Java (BCSET 501)
			Drug Chemistry	Drug Design & Early Development (BDCT 501)
			B. Voc Software Development	Principles of Management (VS 352) Old
				Management Information System (VS 352) New
			Biotechnology	Industrial Biotechnology (BBTT 502)
			Nanoscience & Technology	Organic Chemistry & Inorganic Chemistry (BNTT 502)
			Forensic Science	Applied Forensic Chemistry and Forensic Physics I

				(BFST 502)
			Animation Science	V.F.X-II (BAST 502) Old Rotoscoping (BAST 502) New
			Food Processing & Packaging	Nutraceutical and Functional Food (BFPT 502)
			Computer Science Optional	Introduction to NET using C# (BCST 502)
			Computer Science Entire	C# Programming (BCSET 502) Old C# Programming I (BCSET 502) New
			Drug Chemistry	Reaction Mechanism Reagents & Named Reactions (BDCT 502)
		10.00 to 12.30	B. Voc Software Development	Entrepreneurship Development (VS 353) Old IT & Society (VS 353) New
Monday	24/11/2025	10.00 to 12.00	Biotechnology	Application of Biotechnology in Agriculture (BBTT 503)
			Nanoscience & Technology	Fundamentals of enzymology and Nanoenzymology (BNTT 503)
			Forensic Science	Applied Forensic Psychology and Forensic Biology I (BFST 503)
			Animation Science	3D Blender -I (BAST 503) Old Compute Based 2D Animation (BAST 503) New
			Food Processing & Packaging	Human Physiology (BFPT 503)
			Computer Science Optional	Advanced JAVA Programming (BCST 503)
			Computer Science Entire	Software Engineering (BCSET 503) Old PHP Part I (BCSET 503) New
			Drug Chemistry	Natural Products (BDCT 503)
		10.00 to 12.30	B. Voc Software Development	Programming in Java (VS 354) Old Software Testing (VS 354) New
Wednesday	26/11/2025	10.00 to 12.00	Biotechnology	Research Methodology (BBTT 504)
			Nanoscience & Technology	Science at Nanoscale: Synthesis of Nanomaterial's I (BNTT 504)
			Forensic Science	Forensic Speaker Identification (BFST 504) Old Applied Computer & Digital Forensics I (BFST 504) New
			Animation Science	E-commerce (BAST 504)
			Food Processing & Packaging	Food Product Development and Computer Applications (BFPT 504)
			Computer Science Optional	Python Programming (BCST 504) Old



				Programming Essentials in Python (BCST 504)
			Computer Science Entire	PHP Part-I (BCSET 504) Old
			Drug Chemistry	Fundamentals Of Data Science (BCSET 504) New
		10.00 to 12.30	B. Voc Software Development	Industrial Pharmacy (BDCT 504)
				Database Administration (VS 355) Old
				Mobile Application Development (VS 355) New
			Biotechnology	Basic Numerical Skills in Biotechnology (SECCBTT 507)
			Nanoscience & Technology	Basic Numerical Skills in Nanoscience & Technology (SECCNTT 507)
			Forensic Science	Basic Numerical Skills in Forensic Science (SECCFST 507)
			Animation Science	Basic Numerical Skills in Animation Science (SECCAST 507)
			Food Processing & Packaging	Basic Numerical Skills in Food Processing & Packaging (SECCFPT 507)
			Computer Science Optional	Basic Numerical Skills in Computer Science Optional (SECCCST 507)
			Computer Science Entire	Basic Numerical Skills in Computer Science Entire (SECCCSET 507)
			Drug Chemistry	Basic Numerical Skills in Drug Chemistry (SECCDCT 507)
			Biotechnology	Introduction to Indian Constitution (IIC)
			Nanoscience & Technology	
			Forensic Science	
			Animation Science	
			Food Processing & Packaging	
			Computer Science Entire	
			Computer Science Optional	
			B. Voc Software Development	
			Drug Chemistry	
		10.00 to 12.00	Nanoscience & Technology	Environmental Science (BNTT 505)
		10.00 to 12.30	B. Voc Software Development	Python (VS 356) Old, AI & Python (VS 356) New
Friday	28/11/2025	10.00 to 11.00		
Friday	28/11/2025	11.00 to 12.00		
Monday	01/12/2025			



(Signature)
Director