

Karmaveer Bhaurao Patil University, Satara

End Semester Examination, October /November 2025

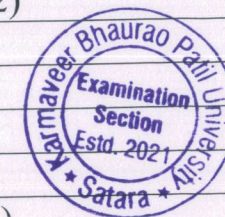
Time Table



M.Sc. I Semester I (Repeater) 60:40 Pattern

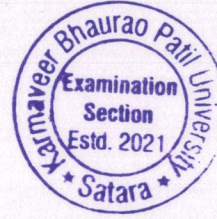
Day	Date	Time	Subject	Paper
Tuesday	18/11/2025	01.00 to 03.30	Chemistry	Inorganic Chemistry (MCT 101)
			Physics	Mathematical Method in Physics (MPT 101)
			Mathematics	Algebra – I (MMT 101)
			Statistics	Real Analysis (MST 101)
			Electronics	Foundation of Semiconductor Devices (MET 101)
			Botany	Tools & Techniques in Botany (MBT 101)
			Zoology	Biosystematics & Biodiversity (MZT 101)
			Applied Microbiology	Microbial Diversity (MAMiT 101)
			Biotechnology	Cell Biology (MBTT 101)
			Computer Science	Design and Analysis of Algorithms (MCST 101)
			Food Processing & Pack.	Post-Harvest Technology of Fresh Horticulture Produce (MFPT 101)
			Animation Science	Advanced Graphics Designing (MAST 101)
			Forensic Science	Forensic Science & Crime Scene Management (MFST 101)
			Data Science	Statistical Foundation For Data Science (MDST 101)
			Fisheries	Biodiversity and Biosystematics (MZFT 101)
Thursday	20/11/2025	01.00 to 03.30	Chemistry	Organic Chemistry (MCT 102)
			Physics	Classical Mechanics (MPT 102)
			Mathematics	Advanced Calculus (MMT 102)
			Statistics	Linear Algebra (MST 102)
			Electronics	Instrumentation and Measurement Techniques (MET 102) New
			Botany	Biology & Diversity of Cryptogams (MBT 102)
			Zoology	Ecology & Environmental Pollution (MZT 102)
			Applied Microbiology	Recent Trends in Virology (MAMiT 102)
			Biotechnology	Molecular Biology (MBTT 102)

			Computer Science	Principles of Programming Languages (MCST 102)
			Food Processing & Pack.	New Food Product Development (MFPT 102)
			Animation Science	Compositing And Editing (MAST 102)
			Forensic Science	Criminology And Law (MFST 102)
			Data Science	Programming Using R (MDST 102)
			Fisheries	Ecology and Environmental Pollution (MZFT 102)
			Chemistry	Physical Chemistry (MCT 103)
			Physics	Quantum Mechanics –I (MPT 103)
			Mathematics	Real Analysis (MMT 103)
			Statistics	Distribution Theory (MST 103) Old Population Studies (MST 103) New
			Electronics	Computer Organization (MET 103)
			Botany	Plant Ecology (MBT 103)
Saturday	22/11/2025	01.00 to 03.30	Zoology	Cell & Molecular Biology (MZT 103)
			Applied Microbiology	Microbial Biochemistry & Physiology (MAMiT 103)
			Biotechnology	Biological Chemistry (MBTT 103)
			Computer Science	Advanced Database Management Systems (MCST 103)
			Food Processing & Pack.	Introduction to Paper and Paperboard, Plastics and Polymer (MFPT 103)
			Animation Science	Modern Art (MAST 103)
			Forensic Science	Forensic Ballistics And Explosives (MFST 103)
			Data Science	Distributed Database (MDST 103)
			Fisheries	Fish Cell and Molecular Biology (MZFT 103)
			Chemistry	Analytical Chemistry (MCT 104)
			Physics	Atomic & Molecular Physics (MPT 104)
			Mathematics	Differential Equations (MMT 104)
Tuesday	25/11/2025	01.00 to 03.30	Statistics	Estimation Theory (MST 104)
			Electronics	Advanced Digital System Design (MET 104)
			Botany	Biology & Diversity of Tracheophytes (MBT 104)
			Zoology	Applied Entomology (MZT 104)
			Applied Microbiology	Essentials of Genetics (MAMiT 104)
			Biotechnology	Basics of Microbiology (MBTT 104)
			Computer Science	Advanced Networking (MCST 104)
			Food Processing & Pack.	Research Methodology (MFPT 104)



			Animation Science	Research Methodology (MAST 104)	
			Forensic Science	Analytical Instrumental Technique (MFST 104)	
			Data Science	Fundamentals Of Data Science (MDST 104)	
			Fisheries	Sustainable Aquaculture (MZFT 104)	
Thursday	27/11/2025	01.00 to 03.30	Mathematics	Classical Mechanics (MMT 105)	
			Statistics	Optimization Techniques (MST 105)	
Saturday	29/11/2025	01.00 to 02.00	Chemistry	Communicative English I (AEC 111)	
			Physics		
			Mathematics		
			Statistics		
			Electronics		
			Botany		
			Zoology		
			Applied Microbiology		
			Biotechnology		
			Computer Science		
			Food Processing & Pack.		
			Animation Science		
			Forensic Science		
			Data Science		
			Fisheries		
Saturday	29/11/2025	02.00 to 03.00	Chemistry	Fundamentals Of Information Technology I (SEC 211)	
			Physics		
			Mathematics		
			Statistics		
			Electronics		
			Botany		
			Zoology		
			Applied Microbiology		
			Biotechnology		
			Computer Science		
			Food Processing & Pack.		
			Animation Science		

			Forensic Science	
			Data Science	
			Fisheries	



Director
Board of Examinations & Evaluation
Karmaveer Bhaurao Patil University
Satara