

Karmaveer Bhaurao Patil University, Satara

End Semester Examination, October/November 2025

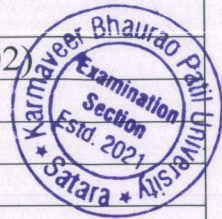
Time Table

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

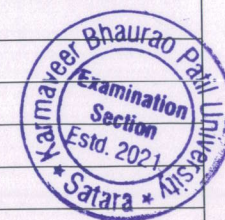


Day	Date	Time	Subject	Paper
Tuesday	18/11/2025	10.00 to 12.30	Applied Microbiology	Analytical Techniques (MAM iT 201)
			Physics	Quantum Mechanics II (MPT 201)
			Electronics	8 bit Microcontrollers & Applications (MET 201) Old Power Electronics (MET 201) New
			Mathematics	Linear Algebra (MMT 201)
			Chemistry	Inorganic Chemistry (MCT 201)
			Zoology	Physiological Chemistry (MZT 201)
			Fisheries	Physiological Chemistry (MZFT 201)
			Statistics	Probability Theory (MST 201)
			Botany	Cell and Molecular Biology (MBT 201)
			Biotechnology	Genetics (MBTT 201)
			Computer Science	Python Programming (MCST 201)
			Data Science	Mathematical Foundation for Data Science (MDST 201)
			Animation Science	Typography (MAST 201)
			Forensic Science	Fingerprint & Impressions (MFST 201)
			Food Proc. & Packaging	Technology of Cereals, Legumes & Oil Seeds (MFPT 201)
Thursday	20/11/2025	10.00 to 12.30	Applied Microbiology	Microbial Metabolism (MAMiT 202)
			Physics	Statistical Mechanics (MPT 202)
			Electronics	Applied Electromagnetics & Microwaves (MET 202)
			Mathematics	Topology (MMT 202)
			Chemistry	Organic Chemistry (MCT 202)
			Zoology	Quantitative Biology & Tools & Techniques in Biology (MZT 202)
			Fisheries	Quantitative Biology & Tools & Techniques in Biology (MZFT 202)
			Statistics	Theory of Testing of Hypothesis (MST 202)
			Botany	Taxonomy of Angiosperms (MBT 202)

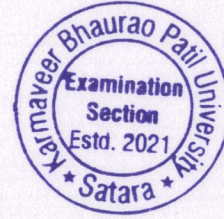
			Biotechnology	Immunology and Virology (MBTT 202)
			Computer Science	Cloud Computing (MCST 202)
			Data Science	Artificial Intelligence for Data Science (MDST 202)
			Animation Science	Elements of Designs (MAST 202)
			Forensic Science	Questioned Documents (MFST 202)
			Food Proc. & Packaging	Food Plant Organization & Layout (MFPT 202)
Saturday	22/11/2025	10.00 to 12.30	Applied Microbiology	Molecular Biology and Genetics (MAMiT 203)
			Physics	Solid State Physics I (MPT203)
			Electronics	Power Electronics (MET 203) Old 8 bit microcontrollers & applications (MET 203) New
			Mathematics	Complex Analysis (MMT 203)
			Chemistry	Physical Chemistry (MCT 203)
			Zoology	Elements of Physiology (MZT 203)
			Fisheries	Aquaculture Biotechnology (MZFT 203)
			Statistics	Regression Analysis (MST 203)
			Botany	Plant Pathology (MBT 203)
			Biotechnology	Plant Biotechnology (MBTT 203)
			Computer Science	Cyber Security and Laws (MCST 203)
			Data Science	Data Preparation Analysis (MDST 203)
			Animation Science	Motion Graphics (MAST 203)
			Forensic Science	Forensic Physics (MFST 203)
			Food Proc. & Packaging	Packaging Laws and Regulations (MFPT 203)
			Applied Microbiology	Research Methodology and Biostatistics (MAMiT 204)
			Physics	Condensed Matter Physics (MPT 204)
			Electronics	Fiber Optics Communication System (MET 204) Old Computer Networks (MET 204) New
Tuesday	25/11/2025	10.00 to 12.30	Mathematics	Numerical Analysis (MMT 204)
			Chemistry	Analytical Chemistry (MCT 204)
			Zoology	Biology of Parasites (MZT 204)
			Fisheries	Applied Genetics In Aquaculture (MZFT 204)
			Statistics	Linear Model and Design of Experiment (MST 204)
			Botany	Development and Reproductive Biology (MBT 204)
			Biotechnology	Environmental Biotechnology (MBTT 204)
			Computer Science	Digital Image Processing (MCST 204)



			Data Science	Design & Analysis of Algorithm (MDST 204)
			Animation Science	Digital Marketing (MAST 204)
			Forensic Science	Forensic Toxicology (MFST 204)
			Food Proc. & Packaging	Instrumentation and Process Control (MFPT 204)
Thursday	27/11/2025	10.00 to 12.30	Mathematics	Differential Geometry (MMT 205)
			Electronics	Computer Networks (MET 205) Old HDL & MOS Technology (MET 205) New
			Computer Science	Mathematical and Statistical Foundations (MCST 205)
			Data Science	Python Programming (MDST 205)
			Animation Science	Advanced Blender Modelling (MAST 205)
			Forensic Science	Security Monitoring (MFST 205)
			Statistics	Sampling Theory (MST 205)
Saturday	29/11/2025	10.00 to 11.00	Chemistry	Communicative English II (AEC 112)
			Physics	
			Mathematics	
			Statistics	
			Electronics	
			Botany	
			Zoology	
			Applied Microbiology	
			Biotechnology	
			Computer Science	
			Data Science	
			Animation Science	
			Forensic Science	
			Food Processing & Pack.	
			Fisheries	
Saturday	29/11/2025	11.00 to 12.00	Chemistry	Fundamentals Of Information Technology II (SEC 212)
			Physics	
			Mathematics	
			Statistics	
			Electronics	
			Botany	
			Zoology	



			Applied Microbiology	
			Biotechnology	
			Computer Science	
			Data Science	
			Animation Science	
			Forensic Science	
			Food Processing & Pack.	
			Fisheries	



A handwritten signature in blue ink, appearing to be "D. K. Patil".

Director
Board of Examinations & Evaluation
Karmaveer Bhaurao Patil University
Satara