Karmaveer Bhaurao Patil University, Satara

End Semester Examination, October/November 2025 Time Table M.Sc. II Sem. III Advanced Diploma & Skill



Day	Date	Time	Subject	Paper
Wednesday	26/11/2025	10.00 to 11.00	Chemistry	Instrumental Techniques in Chemistry
			Physics	Photothermal System Assistant
			Zoology	Assistant Diet Counselor
			Botany	Polyhouse and greenhouse consultant
			Microbiology	Microbiology Lab Instrument Expert
			Statistics	Data Analytics
			Computer Science	Social Media Marketer
			Mathematics	MATLAB Developer
			Electronics	Artificial Intelligence Developer
			Biotechnology	Clinical Research Data Analyst
			Fisheries	Fish Nutrition and Feed Technician
			Food Technology	Beverages Technician
			Forensic Science	Ethical Hacker
			Animation Science	Post Production Artist
			Data Science	Data Security officer
			Software Development	Flutter Deveops Specialist
			Drug Chemistry	Spectral Data Interpreter
			Computer Application	Digital Marketing Analyst
Friday	28/11/2025	10.00 to 12.00	Physical Chemistry	Advanced diploma
			Organic Chemistry	Agricultural Analysis
			Analytical Chemistry	Introduction to Dye Chemistry
			Inorganic Chemistry	Introduction to Dye Chemistry
			Physics	Material Science I
				Material Science II
			Zoology	Advanced diploma

Mathematics	Scilab Programming and Plotting
Electronics	Arduino Programming and Real World Interfacing Techniques
Statistics	Advanced diploma on Python Software
Botany	Advanced diploma
Microbiology	Essentials of Agriculture Microbiology & Entrepreneurship
Biotechnology	Bioinstrumentation II
Fishery Science	Advanced diploma
Food Technology	Food Safety and Quality Assurance of Bakery and Confectionary Industries
Computer Science	Agile Foundation-II
Animation Science	Interior Design
Forensic Science	Fundamentals of Information Security, SCADA and IoT
Data Science	Power BI
Software Development	Optimized Cloud & Hybrid Analytics
Computer Application	Virtual Reality- I





Director
Board of Examinations & Evaluation
Karmaveer Bhaurao Patil University
Satara