



SCHOOL OF BIOLOGICAL & FORENSIC SCIENCES
Department of Life Sciences and Department of Forensic Science
UG /PG MID TERM EXAMINATION SEPTEMBER 2026 -TIME TABLE

Class	Date	Session*	Course Code	Course Title
UG V Sem	15-Sep-26	S1	24BOT2T351	Cytogenetics and Plant Breeding
			24UMG2T351	Microbial Genetics and Molecular Biology
			24FSC2T451	Forensic Toxicology
			24CRM2T551	Corporate Security and Crime Mapping
	16-Sep-26	S1	24BTG2T351	Immunology and Animal Biotechnology
			24FSC2T452	Forensic Ballistics
	17-Sep-26	S1	24CPL2T451	Research Methodology
	18-Sep-26	S1	24BCH2T351	Biochemistry of Macromolecules
			24FSCAT451	Forensic Engineering
			24FSCAT452	Sports Toxicology
UG III Sem	19-Sep-26	S1	24FRS2T351	Forensic Biology and Serology
	21-Sep-26	S1	24GEN2T351	Developmental and Evolutionary Genetics
	15-Sep-26	S2	25BBT1T331	Bioinstrumentation and Biostatistics
			25BMG1T331	Microbial Diversity
			25BFS1T331	Forensic Dermatoglyphics
			25BCR1T431	Penology and Correctional Administration
	16-Sep-26	S2	25BGE1T331	Cytogenetics
			25BBO1T331	Archegoniate and Environmental Biology
			25BFR1T331	Technological Methods in Forensic Science
			25BFS1T332	Advanced Forensic Chemistry
	17-Sep-26	S2		Multidisciplinary Course (MDC)
	18-Sep-26	S2	25BBC1T331	Bioanalytical Techniques
			25BFS1T433	Biochemical Instrumental Techniques
	21-Sep-26	S2 (OMR based MCQ Exam for 25 Marks)	25SBF4T332	Model Genetic Systems
			25SBF4T334	Economic Offences
			25SBF4T333	Risk and Security Management
			25SBF4T331	Mushroom Cultivation Technology

UG I Sem	15-Sep-26	S3	26BBC1T311	Biophysical Chemistry
			26BFS1T312	Basic Forensic Chemistry
			26BCR1T411	Fundamentals of Criminology
			26BBO1T311	Microbial Diversity and Algae
			26BGE1T311	Principles of Genetics
	16-Sep-26	S3	26BBT1T311	Cell Biology
			26BCS1T311	Programming Concepts using C
			26BMG1T311	General Microbiology
			26BFS1T413	Criminology
	17-Sep-26	S3	25GEN3T311	Conversations: Words, Worlds and the Self
	18-Sep-26	S3	26KAN3T212	Kannada Saurabha I
			25HIN3T212	Vijnana Koustubha
			25AEN3T211	Foundational English Language Skills
	19-Sep-26	S1	26BFS1T311	Introduction to Forensic Science
	21-Sep-26	S2 (OMR based MCQ Exam for 25 Marks)	26SBF4T311	Food Science and Technology
			26SBF4T312	Mushroom Cultivation Technology
			26SBF4T313	Forensic Photography
			26SBF4T314	Crime and Legal Systems
			26SBF4T315	Essentials of Criminal Justice System
PG III Sem	15-Sep-26	S1	25MFSBT431	Advanced Digital Forensics and Incident Response
			25MFSAT431	Forensic Genetics and DNA Profiling
	16-Sep-26	S1	25MBC1T431	Molecular Biology
			25MMB1T432	Gene Manipulation Techniques
			25MBT1T431	Medical Biotechnology
	17-Sep-26	S1	25MBC1T432	Membrane Biochemistry and Molecular Physiology
			25MBT1T432	Bioprocess Engineering and Biosafety
			25MFSAT432	Advanced Forensic Toxicology
			25MFSBT432	Network Forensics, Cryptography and Malware Analysis
			25MMB1T431	Molecular Biology
	18-Sep-26	S1		Multidisciplinary Course (MDC)
	19-Sep-26	S1	25MBCAT431	Metabolism II
			25MBCBT431	Multimics
			25MFSAT433	Forensic Pharmacology
			25MFSBT433	Ethical Hacking and Cyber Defense Strategies
			25MBTBT431	Plant and Agricultural Biotechnology
			25MBTCT431	Nutraceuticals and Functional Foods
			25MMBAT431	Food and Dairy Microbiology
			25MMBBT431	Industrial Microbiology
	21-Sep-26	S1	25MBE4T231	Bioinformatics
			25MFS4T231	Economic Offences

PG I Sem	15-Sep-26	S1	25MBC1T411	Biophysical and Bioorganic Chemistry
			25MBT1T411	Molecular Cell Biology
			25MMB1T411	Bacteriology and Virology
			26MDF1T411	Fundamentals of Digital Forensics
			26MBI1T411	Principles of Bioinformatics
			25MFS1T411	General Forensic Science and Criminal Law
	16-Sep-26	S1	25MBC1T412	Biomolecules
			25MBT1T412	Molecular Genetics
			25MMB1T412	Eukaryotic Microbiology
			26MDF1T412	Computer Networks and Network Security
			26MBI1T412	Cell and Molecular Biology
			25MFS1T412	Crime Scene Management and Quality Assurance
	17-Sep-26	S1	25MBC1T413	Analytical Biochemistry I
			26MDF1T413	Server Management and Security Architecture
			25MBT1T413	Biochemistry
			25MMB1T413	Principles of Biochemistry
			26MBI1T413	Operating Systems for Bioinformatics
			25MFS1T413	Forensic Biology and Serology
	18-Sep-26	S1	25MBC1T414	General Physiology
			25MBT1T414	General Microbiology
			26MBI1T414	Biochemistry and Bioenergetics
			26MDF1T414	Programming and Shell Scripting
			25MMB1T414	Microbial Physiology
			25MFS1T414	Forensic Physics and Ballistics
	19-Sep-26	S1	25MBC4T411	Immunology and Toxicology
			25MBT4T411	Bioinstrumentation and Nanobiotechnology
			25MMB4T411	Bioinstrumentation and Biostatistics
			26MBI4T411	Mathematics for Bioinformatics
			26MDF4T411	Cyber Security Management and Incident Response
			25MFS4T411	Forensic Psychology

Session*

S 1: 9:30 AM to 11:00 AM
S 2: 12:00 PM to 1:30 PM
S 3: 2:30 PM to 4:00 PM

Controller of Examinations

Kristu Jayanti (Deemed to be University), Bengaluru

Details of UG Multidisciplinary Courses	
Course Code	Course Title
25MHS2T332	Environmental Psychology
25MHS2T334	Cultural Heritage of India
25MHS2T335	Sociology of Everyday Life
25MLL2T331	Human Rights and Constitutional Values
25MLL2T332	Corporate Governance

Details of PG Multidisciplinary Courses	
Course Code	Course Title
25MMA2T331	Investment Management
25MMH2T334	Consumer Behaviour