



SCHOOL OF COMPUTATIONAL & PHYSICAL SCIENCES
Department of Computer Application, Department of Computational Studies and
Department of Physical Sciences

UG/PG MID TERM EXAMINATION SEPTEMBER 2026 -TIME TABLE

Class	Date	Session *	Course Code	Course Title
V Sem BCA , BSc	15-Sep-26	S1	24BCA2T451	Data Warehousing and Data Mining
			24BCY2T451	Network Defence
			24IOT2T451	Industrial Internet of Things
			24DML2T451	Machine Learning Techniques
			24BCL2T451	Cloud Security and Audit
			24CSC2T351	Software Engineering
	16-Sep-26	S1	24BCA2T452	Python Programming
			24BCL2T452	Cloud Architecture
			24IOT2T452	Big Data Analytics
			24AML2T451	DevOps and MLOps
			24BCY2T452	Cyber Threat Intelligence
			24BCA2T454	Big Data Analytics using Python
			24PHY2T351	Atomic, Molecular and Nuclear Physics
			24STS2T351	Sampling Theory and Statistical Quality Control
	17-Sep-26	S1	24CPL2T451	Research Methodology
	18-Sep-26	S1	24BCAAT451	Cloud Computing
			24BCYAT451	Cyber Forensic and Forensic Investigation
			24CDSAT451	Statistical Analysis using SPSS
			24IOTAT451	Cloud Computing Infrastructure
			24AMLAT451	Optimization Techniques
			24BCABT451	Advanced Statistical Methods
			24BCLAT451	Software Engineering
			24ELE2T351	Microcontroller and IoT
			24ECO2T551	Econometrics
			24UMT2T351	Vector Calculus and Complex Analysis

III Sem BCA , BSc	15-Sep-26	S2	25BAY1T332	Operating System Concepts and Linux
			25BCS1T331	Programming in Java
	16-Sep-26	S2	25BCA1T331	Mobile Application Development using Java
			25BCI1T331	Object Oriented Programming with Java
			25BPH1T331	Wave Motion and Optics
			25BST1T331	Distribution Theory and Time Series
	17-Sep-26	S2		Multidisciplinary Course (MDC)
	18-Sep-26	S2	25BCA1T332	Operating System and Linux
			25BCL1T331	Essentials of Virtualization
			25BDS1T331	Data Warehousing and Data Mining
			25BAM1T331	Artificial Intelligence and Machine Learning Fundamentals
			25BCY1T332	Computer Network Layers and Vulnerabilities
			25BIT1T331	Sensors and Interface Modules
			25BET1T331	Design of Digital Systems in Hardware Description Language
			25BMT1T331	Differential Equations
			25BEC1T431	Economics of International Trade
	19-Sep-26	S2	25SCH4T332	Wireless Communication Techniques
			25BCA1T333	Probability and Statistics
			25BCY1T331	Principles of Operating System and Linux Administration
			25BDM1T331	Linear Algebra
			25BAY1T331	Statistics for Analytics
			25BCC1T331	Data Communication and Networks
I Sem BCA , BSc	15-Sep-26	S3	26SCH4T312	Discrete Mathematics
			26SCH4T313	Classical Mechanics
			26BET1T311	Electronic Components and Circuit Design
			26BST1T311	Basic Statistics I
			26BMT1T311	Calculus I
	16-Sep-26	S3	25BCA1T312	Relational Database Management System
			25BCL1T311	Principles of Operating System and Linux Administration
			25BIT1T311	Computer Organization and Design
			26BCT1T311	IT Infrastructure and Fundamentals
			26BAG1T311	Principles of 2D Animation and Introduction to 3D Modelling
			26BCS1T311	Programming Concepts using C
	17-Sep-26	S3	25GEN3T311	Conversations: Words, Worlds and the Self

I Sem BCA , BSc	18-Sep-26	S3	26KAN3T212	Kannada Saurabha I
			26KAN3T213	Kannada Kaajana I
			25HIN3T212	Vijnana Koustubha
			25HIN3T213	Pravidhi Koustubha
			25AEN3T211	Foundational English Language Skills
	19-Sep-26	S1	25BCA1T311	C Programming
	21-Sep-26	S1	25BCA1T313	Computing and Programming Fundamentals
			26BPH1T311	Mechanics and Properties of Matter
			25BDM1T311	Matrix Theory and Calculus
			26BCD1T311	Design Thinking and Innovation
			25BCC1T311	Foundation of Discrete Mathematics
I Sem Msc	15-Sep-26	S1	26MAS1T411	Introduction to Data Analytics
			26MPH1T411	Mathematical Methods in Physics I
	16-Sep-26	S1	26MPH1T414	Classical Electrodynamics
			26MAS1T412	Foundation of Mathematics and Statistics
	17-Sep-26	S1	26MPH1T412	Classical Mechanics
			26MAS1T413	Probability and Distributions
	18-Sep-26	S1	26MPH1T413	Semiconductor Physics and Electronics

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
25MAC2T331	Accounting for Non-Accounting Executives
25MAC2T332	Entrepreneurial Skills
25MAC2T333	Principles of Economics