

## B.Tech. Computer Science & Engineering Semester End Examinations Time Table June - 2025 Arrear Courses Applicable for Passed-out Batches Only

**Duration: 3Hrs** 

Time FN: 10.00 am to 01.00 pm

AN: 02.00 pm to 05.00 pm

S.No.	Date	Course Code	Course Name
1	02.06.2025 FN	1150EN201	Technical English
		1150MA104	Transforms and Partial Differential Equations
		1151CS109	Theory of Computation
		1151CS121	Programming using Java
		1152CS139	Data Science
		1152CS244	Predictive Modelling and Analytics
		1153EC103	Embedded System Design
		1154BM103	Telehealth Technology
		1154EE124	Electrical Safety and Safety Management
	03.06.2025 FN	1150MA201	Applied Statistics
		1150PH101	Engineering Physics
2		1151CS118	Microprocessors and Controllers
		1151CS202	Internet Programming
		1154EN101	Academic Writing
	04.06.2025 FN	1150EC101	Basic Electronics Engineering
		1151CS101	Concrete Mathematics
3		1151CS108	Operating Systems
		1153BM101	Body Area Networks
		1153EC105	Analog and Digital Communication
		1153EE110	Power Supply Quality
4	05.06.2025 FN	1150MG101	Project Management and Finance
		1151CS123	Database Management System Concepts
		1153IT104	Mobile Communications
		1154PH101	Medical Physics

S.No.	Date	Course Code	Course Name
5	06.06.2025 FN	1151CS117	Java Programming
		1151CS203	Mobile Application Design and Development
		1151CS204	Web Programming
		1152CS101	Cryptography and Network Security
		1152CS241	Identity Access Management
		1154GE201	Software Application Development-1
6	09.06.2025 FN	1150MA103	Engineering Mathematics - II
		1151CS119	Introduction to Design and Analysis of Algorithms
		1152CS245	Introduction to Deep Learning
		1154GE205	Application Development and Maintenance
	10.06.2025 FN	1151CS110	Computer Organization and Architecture
7		1151CS126	Data Warehousing and Data Mining Techniques
′		1152CS242	Fundamentals of Cloud Security
		1153IT105	Wireless Communication
8	11.06.2025 FN	1151CS115	Compiler Design
0		1151CS124	Fundamentals of Computer Networks
	12.06.2025 FN	1150MA202	Engineering Mathematics - I
9		1152CS237	Digital Forensics
		1153EC106	Wireless Communication Networks
10	13.06.2025 FN	1151CS125	Computer Graphics
10		1152CS240	Natural Language Processing
11	14.06.2025 FN	1151CS201	Mobile Application Development
12	16.06.2025 FN	1152CS162	Blockchain Technology
13	17.06.2025 FN	1152CS236	Introduction to Cyber Security
14	18.06.2025 FN	1152CS239	Introduction to Data Science



