



B.Tech. - Electronics & Communication Engineering

Semester End Examinations Time Table Nov/Dec - 2023

Arrear Courses

Applicable for 2021 & 2022 Admitted 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	15.11.2023 AN	10210MA203	Vector Calculus and Complex Variables
		10212EC222	Principles of Networking and Cyber Security
2	16.11.2023 AN	10210EE202	Basic Electrical & Instrumentation Engineering
		10210EE203	Basic Electronics & Measurement Engineering
3	17.11.2023 AN	10210CS101	Problem Solving using C
		10211EC101	Circuit Theory
4	18.11.2023 AN	10210CH103	Environmental Studies
		10210PH103	Applied Physics
		10213CS104	Database Management Systems
5	20.11.2023 AN	10210CH101	Engineering Chemistry
		10211EC106	Signals and Systems
6	21.11.2023 AN	10211EC104	Linear Integrated Circuits
7	22.11.2023 AN	10210BM101	Biology for Engineers
		10213IT107	Database Management System
8	23.11.2023 AN	10210ME201	Engineering Graphics
		10211EC108	Communication Systems
9	24.11.2023 AN	10211EC107	Electromagnetics and Transmission Lines
10	25.11.2023 AN	10210EN201	Professional Communication - I
		10211EC102	Analog Electronics
11	27.11.2023 AN	10210MA104	Fourier Series and Transform Techniques
12	28.11.2023 AN	10210ME102	Universal Human Values - II
		10211EC114	VLSI Design
13	29.11.2023 AN	10210ME103	Innovation and Entrepreneurship
		10211EC103	Digital Electronics
14	30.11.2023 AN	10210MA106	Probability and Random Process
		10210ME104	Project Management and Finance
15	01.12.2023 AN	10210MA201	Matrices and Calculus
		10212EC155	Fundamentals of Data Science
		10212EC226	Machine Learning
16	02.12.2023 AN	10210ME101	Design Thinking
		10211EC109	Microprocessor and Microcontroller
17	04.12.2023 AN	10211EC110	Data Communication Networks
18	05.12.2023 AN	10210CS201	Python Programming
		10213CS102	Data Structures
19	06.12.2023 AN	10210PH102	Physics of Materials
		10213CS103	Operating Systems
20	07.12.2023 AN	10210EN202	Professional Communication - II

