



## B.Tech. Computer Science & Engineering Semester End Examinations Time Table May/June - 2024 Arrear Courses

Applicable for 2021 and 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	15.05.2024 AN	10211CS105	Computer Networks
2	17.05.2024 AN	10211CS103	Operating Systems
3	20.05.2024 AN	10211CS106	Formal Languages and Automata Theory
4	22.05.2024 AN	10210MA102	Calculus and Ordinary Differential Equations
		10213BM104	Medical Instrumentation
		10213EC107	Industrial Automation
		10213EE114	Renewable Energy Systems
		10213ME106	MEMS and Nanotechnology
5	24.05.2024 AN	10213ME115	Industrial Safety, Health and Hazards
		10210MA103	Probability, Statistics and Queuing Theory
6	27.05.2024 AN	10213EE127	Electrical Safety and Safety Management
		10211CS101	Discrete Mathematics
7	29.05.2024 AN	10213EE126	Wind Energy Technology
		10210MA101	Linear Algebra for Computing
		10213AE101	Wind Engineering
		10213AE104	Smart Structures
		10213CE106	Applications of Remote Sensing and GIS in Disaster Management
		10213EC108	Building Automation
		10213EC113	FPGA Technology and Applications
8	31.05.2024 AN	10213EE107	Power Supply Quality
		10210CS101	Problem Solving using C
		10213AE103	Space Exploration
9	01.06.2024 FN	10213EC109	Embedded Systems
		10211CS201	Digital Electronics
10	03.06.2024 AN	10213EE109	Transducers and Sensors
		10210CH101	Engineering Chemistry
		10213EC105	Basics of Signal Processing
11	04.06.2024 FN	10213EC110	FPGA Architectures and Applications
		10210ME103	Innovation and Entrepreneurship
		10213AE106	Introduction to Astrophysics
		10213BT103	Biomaterials Engineering
		10213EC103	Wearable Devices
		10213MA101	Operations Research
		10213ME112	Energy Management

S.No.	Date	Course Code	Course Name
12	05.06.2024 AN	10210EE201	Basic Electrical, Electronics & Measurement Engineering
		10211CS202	Design and Analysis of Algorithms
		10213CE101	Building Materials
13	06.06.2024 FN	10210EE202	Basic Electrical & Instrumentation Engineering
		10210PH101	Semiconductor Physics
		10211CS111	Image Processing
14	06.06.2024 AN	10210EE204	Introduction to Engineering
		10211CS212	Web and Mobile Application Development
		10213EC104	Wireless Communication Networks
		10213EC111	Intelligent Transport Systems
15	07.06.2024 FN	10213EC112	Wireless Communication Technologies
		10212CS211	Artificial Intelligence Techniques
16	07.06.2024 AN	10210CH104	Environmental Science and Sustainability
		10210ME101	Design Thinking
		10211CS213	Python Programming
17	08.06.2024 FN	10210ME201	Engineering Graphics
18	08.06.2024 AN	10210BM101	Biology for Engineers
		10210CH103	Environmental Studies
		10213EE125	Robotics and Automation
		10213ME113	Green Engineering and Sustainability
19	10.06.2024 FN	10211CS102	Data Structures
20	11.06.2024 FN	10212CS119	Cryptography and Network Security
21	11.06.2024 AN	10210ME104	Project Management and Finance
22	12.06.2024 FN	10211CS130	Fundamentals of Computer Networks
23	12.06.2024 AN	10210ME102	Universal Human Values
24	13.06.2024 FN	10211CS129	Modern Computer Architecture
		10213ME105	3D Printing and Tooling
25	13.06.2024 AN	10210CS102	Computational Thinking for Problem Solving
		10211CS204	Object Oriented Programming using Java
26	14.06.2024 FN	10211CS207	Database Management Systems
27	14.06.2024 AN	10210EN202	Professional Communication - II
		10213BM105	Drones in Healthcare

  
**CONTROLLER OF EXAMINATIONS**  


