



B.Tech. Artificial Intelligence and Machine Learning

Semester End Examinations Time Table Nov/Dec - 2025

Arrear Courses

Applicable for 2022-23, 2023-24 & 2024-25 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	17.11.2025 AN	10210EC201	Basic Electronics and Digital Logic Design
		10212AM130	Fundamentals of Computer Networks
2	18.11.2025 FN	10212AM212	Web and Mobile Application Development
3	18.11.2025 AN	10211AM211	Artificial Intelligence Techniques
4	19.11.2025 AN	10210MA102	Calculus and Ordinary Differential Equations
		10211AM215	Deep Learning
5	20.11.2025 FN	10210MA101	Linear Algebra for Computing
6	20.11.2025 AN	10210MA103	Probability, Statistics and Queuing Theory
		10212AM224	Computer Vision
7	21.11.2025 FN	10210ME104	Project Management and Finance
8	21.11.2025 AN	10213EC108	Building Automation
9	22.11.2025 FN	10213EE130	Wind and Solar Power System
10	22.11.2025 AN	10210BM101	Biology for Engineers
11	24.11.2025 FN	10210CH104	Environmental Science and Sustainability
12	24.11.2025 AN	10213GE103	Software Development and Maintenance
		10210ME201	Engineering Graphics
13	26.11.2025 AN	10210EN202	Professional Communication - II
14	27.11.2025 AN	10210MA110	Discrete Mathematical Structures
		10210PH101	Semiconductor Physics
15	28.11.2025 FN	10211AM203	Programming using Java

S.No.	Date	Course Code	Course Name
16	04.12.2025 FN	10211AM129	Modern Computer Architecture
17	05.12.2025 FN	10211AM101	Data Structures
18	08.12.2025 FN	10211AM202	Design and Analysis of Algorithms
19	09.12.2025 AN	10210CS101	Problem Solving using C
20	10.12.2025 FN	10211AM207	Database Management Systems
21	12.12.2025 FN	10210ME103	Innovation and Entrepreneurship
22	13.12.2025 FN	10211AM103	Operating Systems

G. L. Lawell

Controller of Examinations

S. S. L.

