



COURSE STRUCTURE

M. Tech - COMPUTER SCIENCE AND ENGINEERING (Artificial Intelligence & Machine Learning)

Admitted from A.Y. 2025-26 Batch

I Year I Semester							
3 Week Induction Programme							
S. No	Subject Code	Course Code	Course Title	L	T	P	C
1	25AIA101	PC	Artificial Intelligence and Intelligent Systems	3	0	2	4
2	25SFA101	PC	Statistical Foundations for Artificial Intelligence	2	1	0	3
3	25RMI101	HS	Research Methodology and IPR	2	0	0	2
4	25MLG101	PC	Machine Learning	3	0	2	4
5		PE	Professional Elective-1	3	1	0	4
6		PE	Professional Elective-2	3	1	0	4
7		AC	Audit Course-1	2	0	0	0
8	25AIL101	PC	Artificial Intelligence and Intelligent Systems Lab	0	0	2	1
9	25MLL101	PC	Machine Learning Lab	0	0	2	1
Total				18	3	4	21

PROFESSIONAL ELECTIVES

Subject code	Professional Elective - 1
25DPL101	Database Programming with PL/SQL
25WAD101	Web Analytics and Development
25ADS101	Advanced Data Structures

Subject code	Professional Elective - 2
25COG101	Cognitive Systems
25GTA101	Game Theory and Applications
25CVR101	Computer Vision and Robotics

AUDIT COURSE 1	
Subject Code	Title
25EFR101	English for Research Paper Writing
25DIS101	Disaster Management
25UHV101	Universal Human values – Understanding Harmony & Ethics
25VED101	Value Education

**SD/-
PRINCIPAL**

COPY TO

1. ADMIN
2. EXAMINATION BRANCH
3. HOD's