

B.Tech. in CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)
Course Structure (R25 Regulations)

I Year I Semester

S. No.	Course Code	Course Title	L	T	P	Credits
1	25MA101BS	Matrices and Calculus	3	1	0	4
2	25PH102BS	Advanced Engineering Physics	3	0	0	3
3	25ME103ES	Engineering Drawing and Computer Aided Drafting	2	0	2	3
4	25EE104ES	Basic Electrical Engineering	3	0	0	3
5	25CS105ES	Programming for Problem Solving	3	0	0	3
6	25PH106BS	Advanced Engineering Physics Lab	0	0	2	1
7	25CS107ES	Programming for Problem Solving Lab	0	0	2	1
8	25EE109ES	Basic Electrical Engineering Lab	0	0	2	1
9	25CS108ES	IT Workshop	0	0	2	1
10		Induction Program				
		Total Credits	14	1	10	20

I Year II Semester

S. No.	Course Code	Course Title	L	T	P	Credits
1	25MA201BS	Ordinary Differential Equations and Vector Calculus	3	0	0	3
2	25CH202BS	Engineering Chemistry	3	0	0	3
3	25EC204ES	Electronic Devices and Circuits	3	0	0	3
4	25CS205ES	Data Structures	3	0	0	3
5	25EN203HS	English for Skill Enhancement	3	0	0	3
6	25CH206BS	Engineering Chemistry Lab	0	0	2	1
7	25CS207ES	Data Structures Lab	0	0	2	1
8	25EN208HS	English Language and Communication Skills Lab	0	0	2	1
9	25ME209ES	Engineering Workshop	0	0	2	1
10	25CS210ES	Python Programming Lab	0	0	2	1
		Total Credits	15	0	10	20

L: T: P: C (Lecture periods: Tutorial periods: Practical periods: Credits)