

School of Computer Science and Technology
Program Structure: B.Tech. in Computer Science and Engineering (Spl. In AIML)
Admission Batch (2025-26) Curriculum (AY: 2025-26)
Scheme of Examination

PROGRAMME:-...**Btech**.....
 BRANCH:-.....**AIML**.....,

SESSION:-...**EVEN**
 SEMESTER:-...**II**.....

S.No	Paper Code Category	Paper Name	Maximum Marks Allotted								Credits Allotted			Total Credits	
			Theory Slot				Practical Slot				Total Marks				
			EST	CAT			ESP	CAP		L		T	P		
				MST	Quiz, Assignment	Attendance		Lab Performance, Lab Record & Viva	Attendance						
1	CS101 UC	Engineering Chemistry& life Sciences	70	10	10	10	30	10	10	150	2	1	2	4	
2	CS202 UC	Linear Algebra and Optimization	70	10	10	10	-	1-	-	100	3	1	-	4	
3	CS204 UC	Mechanical Engineering	70	10	10	10	30	10	10	150	2	1	2	4	
4	CS106 UC	Electrical and Electronics Engineering	70	10	10	10	30	10	10	50	2	1	2	4	
5	CS205 PC	Data Structures	70	10	10	10	30	10	10	150	2	-	2	3	
6	AL206 SC+SCL	Data Analysis using Python	70	10	10	10	30	10	10	150	2	-	2	3	
7	CS207 UC	Micro Project with C++/Python	-	-	-	-	-	15	10	25	-	-	2	1	
8	CS108 UC	Communication Skills & Seminar	-	-	-	-	-	15	10	25	-	-	2	1	
		Total	420	60	60	60	150	80	70	900	13	4	7	24	
		60hrs Internship-II based on various software/MOOC	To be completed after second semester. Its evaluation/credit to be added in third semester. (Refer to Annexure I)												

Non-credit course: Disaster Management