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Program Structure: B.Tech. in Computer Science and Engineering
Admission Batch (2025-26) Curriculum (AY: 2027-28)
Scheme of Examination

PROGRAMME:-…B.Tech…..........   SESSION:-…ODD
BRANCH:-..…CSE(Spl. in AIML)   SEMESTER:-…V……..

S.No	Paper Code Category	Paper Name	Maximum Marks Allotted				Total marks	Credits Allotted			Total Credits
			TH SLOT		PRACT SLOT						
			EST	CAT	ESP	CAP		L	T	P	
1	AL501 PC	Agile Methodology	70	30	30	20	150	2	1	2	4
2	AL502 SC	Modern Machine Learning - From Ensemble to Insight	70	30	30	20	150	2	1	2	4
3	AL503 SE	Specialization-I (Deep Learning and Neural Networks with TensorFlow)	70	30	-	-	100	4		-	4
4	AL-504 UE	Cyber Security	70	30	-	-	100	4		-	4
5	AL-505 SCL	Specialization Lab	-	-	30	20	50	-	-	4	2
6	AL-506 PCL	Minor Project-II (AIML Development)	-	-	60	40	100	-	-	6	3
7	AL-507 PCL	Evaluation of Internship- III & IV	-	-	-	50	50	-	-	6	3
		TOTAL	**280**	**120**	**150**	**150**	**700**	**12**	**2**	**10**	**24**

Program Specific Electives	(a) Salesforce-I(b) Cloud Computing-I(c) Deep Learning and Neural Networks with TensorFlow*New Addition as per Industry needs
Universal Electives	(a) Cyber Security(b) Software Project Management(c) Game Theory

Two weeks internship after fifth semester. Its evaluation/credit to be added in 6th semester..