

School of Computer Science and Technology
Program Structure: B.Tech. In Computer Science and Engineering
Admission Batch (2025-26) Curriculum (AY: 2027-28)

Scheme of Examination

PROGRAMME:-...**BTech**.....

BRANCH:-.....**CSE**.....

SESSION:-...**EVEN**

SEMESTER:-...**VI**.....

S.No	Paper Code Category	Paper Name	Maximum Marks Allotted								Credits Allotted			Total Credits
			Theory Slot				Practical Slot			Total Marks				
			EST	CAT			ESP	CAP						
				MST	Quiz, Assignment	Attendance		Lab Performance, Lab Record & Viva	Attendance		L	T	P	
1	CS-601 PC	Data Science Toolkit	70	10	10	10	30	10	10	150	2	1	2	4
2	CS-602 PC	Natural Language Processing & Gen AI	70	10	10	10	30	10	10	150	2	1	2	4
3	CS-603 PE/SC	Specialization-II (Salesforce-II / Cloud Comp-II)	70	10	10	10	-	-	-	100	4	-	0	4
4	CS-604 UE	Design Thinking and Innovation	70	10	10	10	-	-	-	100	4	-	0	4
5	CS-605 SCL	Specialization-II Lab	-	-	-	-	60	20	20	100	-	-	4	2
6	CS-606 PEL	Major Project-I (Full Stack Project Deploy)	-	-	-	-	30	10	10	50	-	-	6	3
7	CS-607 PCL	Evaluation of Internship- V	-	-	-	-	-	50	-	50	-	-	6	3
		Total	280	40	40	40	150	100	50	700	12	2	10	24
8														

*Students will continue their 5th sem specialization in 6th Sem.

Program Specific Electives(a) Salesforce-II(b) Cloud Computing-II(c) Web 3.0

Universal Electives (a) Design Thinking and Innovation(b) Rural Outreach (c) Entrepreneurship and IPR

Four weeks internship after Sixth semester. Its evaluation/credit to be added in 7th semester..