



Teaching Scheme M. Tech. Semester I (Computer Engineering)

Sr. No.	Subject Code	Name of the Subject	Teaching Scheme (Hours)				Evaluation Scheme								
			T h	T u	P r	Total	Theory					Practical (Marks)			Total
							Sessional Exam		University Exam		Total	Pr/ Viva	TW	Total	
							Marks	Hours	Marks	Hours					
1	PGCE101	Object Oriented Methodology & Implementation (OOM)	4	0	2	6	30	1.5	70	2.5	100	30	20	50	150
2	PGCE102	Distributed System and Application (DSA)	3	0	2	5	30	1.5	70	2.5	100	30	20	50	150
3	PGCE103	Computer Algorithm and Complexity theory (CAC)	3	0	2	5	30	1.5	70	2.5	100	30	20	50	150
4	PGCE104	Wireless Networking (WN)	4	0	2	6	30	1.5	70	2.5	100	30	20	50	150
5	PGCE1XX	Department Elective – I (DE-I)	4	0	2	6	30	1.5	70	2.5	100	30	20	50	150
6	PGCE109	Advance Computing Tool-I (ACT-I)	0	0	2	2						30	20	50	50
		TOTAL	18	0	12	30	150		350		500	180	120	300	800

Department Elective – I

Subject Code	Subject Name
PGCE105	Soft Computing (SC)
PGCE106	Software Forensic (SF)
PGCE107	Software Engineering Methodologies (SEM)
PGCE108	Embedded System & Design (ESD)