

SCHEME OF INSTRUCTION AND EVALUATION I - VIII SEMESTER OF B.TECH. DEGREE PROGRAMME

Branch-Computer Science & Engineering

First Year Engineering

First Semester								
Code	Course Name	Theory				Practical		
		Hours/ Week L/T	Credit Theory	University Marks	Internal Evaluation	Hours/ Week L/T	Credit Practical	Marks
BS	Applied Mathematics-I	3-1	4	100	50	-	-	-
BS	Applied Chemistry/Applied Physics	3-0	3	100	50	2	1	50
ES	Basics of Mechanical Engineering / Basics of Civil Engineering	3-0	3	100	50	2	1	50
MC & GS	Environmental Studies & Health Care Engineering/ Professional Ethics	3-0	3	100	50			
HS	English Communication Skill	3-0	3	100	50	2	1	50
ES	Computer Lab					4	2	100
ES	Engineering Workshop/ Engineering Graphics lab.	2-0	1	-	50	4	2	100
Total		18	17	500	300	14	7	350
Total Marks:1150								
Total Credits: 25								

Second Semester								
Code	Course Name	Theory				Practical		
		Hours/ week L/T	Credit Theory	University marks	Internal Evaluation	Hours/ Week L/T	Credit Practical	Marks
BS	Applied Mathematics-II	3-1	4	100	50	-	-	-
BS	Applied Physics/Applied Chemistry	3-0	3	100	50	2	1	50
ES	Basics of Civil Engineering / Basics of Mechanical Engineering	3-0	3	100	50	2	1	50
MC & GS	Environmental Studies & Health Care Engineering/ Professional Ethics	3-0	3	100	50			
ES	Electrical & Electronics Engineering	3	3	100	50	2	1	50
ES	Computer Lab					4	2	100
ES	Engineering Graphics lab./ Engineering Workshop	2-0	1	-	50	4	2	100
MC	NSS/NCC/NSO/Yoga					2	1	50
Total		18	17	500	300	16	8	400
Total Marks: 1200								
Total Credits: 25								