

Program Name: -Master of Technology (Computer Engineering (Software Engineering))

Program Code: ET203

Semester:- III

Effect from Academic Year: 2023-24

Course Code	Course Name	Credit	Hours per week				Theory (Marks)				Practical (Marks)				Viva voce (Marks)				Total (Marks)
							SEE		CCA		SEE		CCA		SEE		CCA		
			L	T	P	Total	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	
	Elective-III (Theory)	3	3	-		3	24	60	16	40	-	-	-	-	-	-	-	-	100
	Elective-III (Practical)	1	-	-	2	2	-	-	-	-	10	25	10	25	-	-	-	-	50
	Elective-IV (Theory)	3	3	-		3	24	60	16	40	-	-	-	-	-	-	-	-	100
	Elective-IV (Practical)	1	-	-	2	2	-	-	-	-	10	25	10	25	-	-	-	-	50
2ET2000301P	Internal Review - I	3	-	-	6	6	-	-	-	-	-	-	20	50	-	-	-	-	50
2ET2000302P	Dissertation Phase - I	12	-	-	24	24	-	-	-	-	-	-	-	-	40	100	40	100	200
Total		23	6	0	34	40	48	120	32	80	20	50	40	100	40	100	40	100	550

Elective-III (Theory)	
2ET2030301T	Software Project Management
2ET2030302T	Advance Database Management System
2ET2030303T	Digital Image Processing
2ET2030304T	High Performance Computing

Elective-III (Practical)	
2ET2030301P	Software Project Management Practical
2ET2030302P	Advance Database Management System Practical
2ET2030303P	Digital Image Processing Practical
2ET2030304P	High Performance Computing Practical

Elective-IV (Theory)	
2ET2030305T	Blockchain Technology
2ET2030306T	Computer Vision & Applications
2ET2030307T	Natural Language Processing
2ET2030308T	High Speed Networks

Elective-IV (Practical)	
2ET2030305P	Blockchain Technology Practical
2ET2030306P	Computer Vision & Applications Practical
2ET2030307P	Natural Language Processing Practical
2ET2030308P	High Speed Networks Practical