

Program Name: -Master of Technology (ENVIRONMENTAL ENGINEERING)

Program Code: ET212

Effect from Academic Year: 2023-24

Semester / Year :- II/ First Year

Course code	Course Name	Credit	Hours per Week				Theory (Marks)				Practical (Marks)				Total Marks
			L	T	P	Total	SEE		CCA		SEE		CCA		
							Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	
2ET2120201T	Industrial Water and Wastewater Treatment	3	3	-	-	3	24	60	16	40	-	-	-	-	100
2ET2120201P	Industrial Water and Wastewater Treatment Practical	1	-	-	2	2	-	-	-	-	10	25	10	25	50
2ET2120202T	Environmental Modeling and Computational Methods	3	3	-	-	3	24	60	16	40	-	-	-	-	100
2ET2120202P	Environmental Modeling and Computational Methods Practical	1	-	-	2	2	-	-	-	-	10	25	10	25	50
2ET2120203T	Solid and Hazardous Waste Management	4	3	1	-	4	24	60	16	40	-	-	-	-	100
2ET2120204T	Treatment Process, Design and Drawing	3	3	-	-	3	24	60	16	40					100
2ET2120204P	Treatment Process, Design and Drawing Practical	1	-	-	2	2	-	-	-	-	10	25	10	25	50
	Elective: 2	4	3	1	-	4	24	60	16	40	-	-	-	-	100
2ET2120205T	Environmental Legislation and Management														
2ET2120206T	Sustainable Waste Management														
		20	15	2	6	23	120	300	80	200	30	75	30	75	650

L=Lecture, T=Tutorial, P=Practical

SEE= Semester End Evaluation

CCA = Continuous & Comprehensive Assessment