

Program Name: -Master of Technology(Mechanical Engineering (Production Technology))

Program Code: ET209

Semester :- IV

Effect from Academic Year:2023-24

Course Code	Course Name	Course Type	Credit	Hours per Week				Theory (Marks)				Practical (Marks)				Viva voce (Marks)				Total Marks
				L	T	P	Total	SEE		CCA		SEE		CCA		SEE		CCA		
								Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	
	Elective-IV (Theory)	PCC	3	3	-	-	3	24	60	16	40	-	-	-	-	-	-	-	-	100
	Elective-IV (Practical)	PCC	1	-	-	2	2	-	-	-	-	10	25	10	25	-	-	-	-	50
2ET2000401P	Internal Review-II	PCC	3	-	-	6	6							20	50	-	-	-	-	50
2ET2000402P	Dissertation Phase-II	PCC	12	-	-	24	24					-	-	-	-	40	100	40	100	200
Total			19	3	0	32	35	24	60	16	40	10	25	30	75	40	100	40	100	400

Elective-IV(Theory)

2ET2090401T	Advanced Engineering Metallurgy
2ET2090402T	Additive Manufacturing
2ET2090403T	Quality Control and Reliability

Elective-IV(Practical)

2ET2090401P	Advanced Engineering Metallurgy Practical
2ET2090402P	Additive Manufacturing Practical
2ET2090403P	Quality Control and Reliability Practical

L=Lecture, T=Tutorial, P=Practical

Note (if any):- * Subject is Non-Credit

BSC = Basic Science Course

PCC = Professional Core Course

SEE = Semester End Evaluation

ESC = Engineering Science Course

HSMC= Humanities & Social Science including Mangament Course

CCA = Continuous & Comprehensive Assessment