

Display Sheet of M.Tech ME_2nd_Semester_May 2020

Sr. No.	Reg. No.	Advanced Material Science				Finite Element Methods				Elective-II				Elective-III				Elective-IV				LAB-I				Total Registered Credit	Total Point Secured	Grade Point Average						
		ME-511				ME-512												ME-522-P																
		Credit Hours- 5				Credit Hours- 5				Credit Hours- 5				Credit Hours- 5				Credit Hours- 5				Credit Hours- 2												
		Grade Awarded	Earned Credits	Grade Points	Point Secured	Grade Awarded	Earned Credits	Grade Points	Point Secured		Grade Awarded	Earned Credits	Grade Points	Point Secured		Grade Awarded	Earned Credits	Grade Points	Point Secured	Grade Awarded	Earned Credits	Grade Points	Point Secured	Grade Awarded	Earned Credits				Grade Points	Point Secured				
1	1951402001	A+	5.00	9.00	45.00	A+	5.00	9.00	45.00	Computer Integrated Manufacturing	ME-514	A+	5.00	9.00	45.00	Industrial Automation and Control	ME-517	O	5.00	10.00	50.00	Advanced Manufacturing Methods	ME-520	O	5.00	10.00	50.00	A+	2.00	9.00	18.00	27.00	253.00	9.37
2	1951402003	A+	5.00	9.00	45.00	B+	5.00	7.00	35.00	Product Design and Development	ME-515	O	5.00	10.00	50.00	Computer Aided Machine Design (CAMD)	ME-518	O	5.00	10.00	50.00	Vibration Analysis	ME-521	A+	5.00	9.00	45.00	A+	2.00	9.00	18.00	27.00	243.00	9.00

Date of Issue: 22.06.2020

Prepared By

Checked By

Controller of Examination