

COLLEGE OF ENGINEERING, TRIVANDRUM
DEPARTMENT OF MECHANICAL ENGINEERING

Time Table w.e.f. 12.02.2024

Class - S6 M1

	9.00 - 10.00	10.00 - 11.00	11.00 - 12.00	1.00 - 2.00	2.00 - 3.00	3.00 - 4.00	4.00 - 5.00
Mon	CAD LAB-A BATCH TE LAB2 - B BATCH			PRG.ELE-1	AME	MINOR	
Tue	DDM	PRG.ELE-1	COMPR	HMT	MFE	AME	HONOURS
Wed	DDM	AME	MFE	CAD LAB-B BATCH TE LAB2 - A BATCH			HONOURS
Thu	MFE	DDM	HMT	PRG.ELE-1	AME	MINOR	
Fri	HMT		DDM		HONOURS		

COURSE CODE	COURSE NAME	FACULTY
MET302	HEAT & MASS TRANSFER	Dr. Ranjith S. Kumar
MET304	DYNAMICS AND DESIGN OF MACHINERY	Dr. V. R. Rajeev
MET306	ADVANCED MANUFACTURING ENGINEERING	Dr. Raju C.
MET312	PROGRAM ELECTIVE -1 - NONDESTRUCTIVE TESTING	Dr. Rani S.
MET322	PROGRAM ELECTIVE -1 - COMPUTATIONAL FLUID DYNAMICS	Dr. D. Dilip
MET352	PROGRAM ELECTIVE -1 - AUTOMOBILE ENGINEERING	Prof. Praveen A
MET362	PROGRAM ELECTIVE -1 - PRODUCT DESIGN AND DEVELOPMENT	Prof. Shafeek M
HUT310	MANAGEMENT FOR ENGINEERS	Dr. Harish T. V.
MET308	COMPREHENSIVE COURSE WORK	Prof. Arun B. S.
MEL332	COMPUTER AIDED DESIGN AND ANALYSIS LAB	A - Prof. E. Ramasubramaniam, Prof. Kedar Mohan B - Prof. Arun B. S., Prof. Ramu Rajendran
MEL334	THERMAL ENGINEERING LAB - II	A - Dr. Abhilash Suryan, Prof. Kirankumar M B - Dr. A. S. Karthika, Dr. Ranjith S. Kumar
HONOURS - 1	MET394 ADVANCED DESIGN SYNTHESIS	Dr. K. S. Sajikumar
HONOURS - 2	MET396 COMPRESSIBLE FLUID FLOW	Prof. H Abdul Jaleel
HONOURS - 3	MET398 ADVANCED NUMRICAL CONTROLLED MACHINING	Prof. Shafeek M
MINOR ME B1	AUT382 MODERN AUTOMOTIVE TECHNOLOGY	Dr. Gijoy S