



A.Y 22-23_E2_SEM2_MECHANICALENGINEERING TIMETABLE

Year	Time	Mon	Tue	Wed	Thu	Fri	Sat	Year	Time	Mon	Tue	Wed	Thu	Fri	Sat	
C1 (ME-025)	Slot-1	C	D	E	D	D	C	C2 (ME-028)	Slot-1	E	C	C	A	E	X2	
	Slot-2	B	C	A	A	A			Slot-2	C	A	B	B	D		
	Slot-3	D	A	C	B	B			Slot-3	B	D	A	C	A		
	Slot-4	E		B	E				Slot-4	D	E	D		B		
	LUNCH BREAK								LUNCH BREAK							
	Slot-5	Z1	Z2	X1	X2	Y1	Y2		Slot-5	Y1	Y2	Z1	Z2	X1		
	Slot-6								Slot-6							
	Slot-7								Slot-7							

Year	Time	Mon	Tue	Wed	Thu	Fri	Sat		Time		
C3 (ME-SH)	Slot-1	B	A	D	C	B			Slot-1	09:00 AM to 09:55 AM	
	Slot-2	E	D	E	D	C	C		Slot-2	10:00 AM to 10:55 AM	
	Slot-3	C	E	B	A	D	Y2		Slot-3	11:00 AM to 11:55 AM	
	Slot-4			A	B	A			Slot-4	12:00 PM to 12:55 PM	
	LUNCH BREAK								LUNCH BREAK		
	Slot-5	X1	X2	Y1			Z1	Z2		Slot-5	2.00 PM to 2:55 PM
	Slot-6										Slot-6
	Slot-7								Slot-7	4.00 PM to 4:55 PM	

	Course code	Course Name	L-T-P	TOTAL CONTACT HOURS	FACULTY
A	ME2201	Fluid Mechanics and Hydraulic Machines	3-1-0	4	Dr. Chandrasekhara Rao P (C1); Mr. K. Ravi Kumar (C2, & C3)
B	ME2202	Instrumentation and Control Systems	3-1-0	4	Mr. Siddaiah (C1, C2, & C3)
C	ME2203	Manufacturing Processes	3-1-0	4	Mr. Jakirahemed Md. (C1, C2, & C3)
D	ME2204	Kinematics of Machinery	3-1-0	4	Mr. Charan Reddy (C1, C2, & C3)
E	ME2205	Metrology and Machine Tools	3-0-0	3	Mr. M. Narender (C1, C2, & C3)
X	ME2801	Fluid Mechanics & Hydraulic Machinery Lab	0-0-2	2	Mr. Sana Kumar (C1, C2_Batch 1), Mrs. Lalitha P(C2_batch2, C3)
Y	ME2802	Metrology and Instrumentation Lab	0-0-2	2	Mr. K. Ravi Kumar (C1, C2, & C3_Batch 1); Mrs. Ashwini (C3_Batch 2)
Z	ME2803	Manufacturing Process Lab	0-0-2	2	Mr. Jakirahemed Md. (C1, C2_Batch 1), Mrs. Anupama (C2_Batch 2);Mrs. Ashwini (C3)

Note: 1. X1, Y1 & Z1 stand for Batch 1 and X2, Y2 & Z2 stand for Batch 2 of each class.

2. Leisure hours are made as library hours; students can visit the library to enhance their knowledge.

Mrs. Lalitha P
Faculty I/c,
Dept. Timetable Coordinator

Mr. B. Bhavsingh
Faculty I/c,
Overall Timetables

Mr. Anpat Rahul Machindra
HoD/ME

Mrs. G. Srujana
Associate Dean Engineering