



SRI VENKATESWARA COLLEGE OF ENGINEERING
(Autonomous)
TIME TABLE

With effect from: **07-09-2022**

Revision No: 00

DEPARTMENT OF MECHANICAL ENGINEERING
B.E. Regulations: 2018A

Academic Year : 2022-23

Semester : ODD

Semester: III		Section: A		Class Room: CB 401		Block: CRB IV		
DAY	1	2	3	4	L U N C H B R E A K	5	6	7
	8.30 – 9.20	9.20 -10.10	10.25 -11.15	11.15 -12.05		12.45-1.35	1.35-2.25	2.25-3.15
Online	9.00 – 9.50	10.00 – 10.50	11.00 – 11.50	12.00 – 12.50		2.00 – 2.50	---	---
MON	ME18304	ME18302 / ME18303*	ME18301	MA18351		← EE18361(A1) / ME18312(A2) →		
TUE	ME18303	ME18302	EE18352	ME18304		MA18351	ME18301(T)	ME18304(T)
WED	ME18302	ME18304	ME18301	ME18301		← ME18311(A2) / ME18312(A1) →		
THU	MA18351	← EE18361(A2) / ME18311(A1) →				ME18302	EE18352	ME18303
FRI	EE18352	ME18301	MA18351	ME18303		EE18352	ME18304	MA18351
SAT (Online)	ME18303	MA18351	ME18304	ME18301		EE18352	----	----

* Each subject class will be held on alternate weeks

SUB CODE	SUBJECT NAME	CREDITS	NAME OF THE FACULTY	FACULTY DEPT
MA18351	Engineering Mathematics – III	4	Dr. R. Umadevi	APM
ME18301	Engineering Thermodynamics	4	Dr. S. Saravanan / Dr. M. Gajendiran (T)	MEC
ME18302	Manufacturing Processes	3	Dr. S. Ramesh Babu	MEC
ME18303	Material Characterization and Metallurgy	3	Dr. S. Ilaiyavel	MEC
ME18304	Mechanics of Solids	4	Dr. M. Prem Ananth / Mr. M. Maheswaran (T)	MEC
EE18352	Electrical Drives and Control Systems	3	Mr. M. Ranjithkumar	EEE
EE18361	Electrical and Electronics Engineering Laboratory	1.5	Mr. M. Ranjithkumar, Incharge / Mr. E. Naveen Kumar, Asso	EEE
ME18311	Manufacturing Processes Laboratory	1.5	Mr. V. Senthilvelan (Wed) / Mr. M. Balakumar (Thur)	MEC
ME18312	Material Testing and Metallurgy Laboratory	1.5	Dr. M. Gajendiran, Incharge / Dr. S. Ilaiyavel, Asso (Mon) / Mr. K. Ram Prasad, Asso (Wed)	MEC

FACULTY ADVISERS	ROLL NO	STUDENT REPRESENTATIVES	ROLL NO
Mr. M. Balakumar Mr. V. Senthilvelan	1-20 21-40	Mr. Akshai C Mr. Dhanussh R	1007 1013
CLASS COMMITTEE CHAIRPERSON		Dr. S. Natarajan	

 Dept. TTC	 HOD	 Principal
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