



SREE VAHINI INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE and affiliated to JNTUK

Behind Ganesh Temple, Sai Vahini Nagar, By Pass Road, TIRUVURU- 521235, Krishna Dt., A.P.

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Visit us: www.sreevahini.edu.in



DEPARTMENT OF MECHANICAL ENGINEERING (2020)

COURSE: M.Tech
BRANCH: Mechanical (Machine Design)
YEAR & SEM: I-I

A.Y.:2020-21
W.E.F.:22-02-2021
ROOM NO: 3F03

TIME	1	2	3	4	B R E A K	5	6
DAY	9:30 AM TO 10:20 AM	10:20 AM TO 11:10AM	11:20AM TO 12:10 PM	12:10 PM TO 01:00 PM		02:00 PM TO 02:50 PM	02:50 PM TO 03:40 PM
MON	MV		AMOS			NDE	
TUE	MACHINE DYNAMICS LAB						
WED	AM		NDE			AMOS	
THU	DESIGN PRACTICE LAB -I						
FRI	AMOS		MV			AM	
						RM&IPR	

S.NO	NAME OF THE SUBJECT	NAME OF THE FACULTY
1	Advanced Mechanics of Solids	Mr.Dr.R.Nagendra Babu
2	Mechanical Vibrations & Acoustics	Mr.P.SureshBabu
3	Non-Destructive Evaluation	Mr.M.Muttaiah
4	Advanced Mechanisms	Mr B Baloji
5	Machine Dynamics Lab	Mr.P.SureshBabu
6	Design Practice Lab -I	Mr.B Baloji
7	Research methodology &IPR	Mr.TN.Charyulu
8	Class In-Charge	Mr.P.Suresh Babu


PG COORDINATOR


HOD



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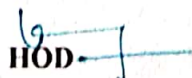
COURSE: M.Tech
BRANCH: Mechanical (Machine Design)
YEAR & SEM: I-II

A.Y.:2019-20
W.E.F.:17-02-2020
ROOM NO: 3F03

TIME DAY	1	2	3	4	B R E A K	5	6
	9:30 AM TO 10:20 AM	10:20 AM TO 11:10AM	11:20AM TO 12:10 PM	12:10 PM TO 01:00 PM		02:00 PM TO 02:50 PM	02:50 PM TO 03:40 PM
MON	AFEM		AMD			MINI PROJECT	
TUES	CM LAB					CM	
WED	AMD		AFEM			MINI PROJECT	
THU	DP LAB-II					DWAM	
FRI	CM		DWAM			MINI PROJECT	

S.NO	NAME OF THE SUBJECT	NAME OF THE FACULTY
1	Advanced Finite Element methods	Mr.K.DASU
2	Advanced Machine Design	Mr.P.SureshBabu
3	Composite Materials	Dr.R.NagendraBabu
4	Design With Advanced materials	Mr. CH Venkateswara Rao
5	Computational Mathematics lab	Mr. CH Venkateswara Rao
6	Design Practice Lab -II	Mr.P.SureshBabu
7	Class In-Charge	Mr.P.SureshBabu


PG COORDINATOR


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