

TCET/FRM/IP-02/01
 CLASS: SE MECH B

Room No. C-502

CLASS TIME TABLE

W.E.F: 24th July 2017

SEM - III

Date: 13/07/2017

CLASS INCHARGE: Mr. PAWAN TIWARI

Time /Day	8.30 To 9.30	9.30 To 10.30	10.30 To 11.30	11.30 To 11.45	11.45 To 12.45	12.45 To 01.45	1.45 To 2.30	2.30 To 3.30	3.30 To 4.30	4.30 To 5.30	5.30 To 6.30	
Monday	SL/CL	AM III ST	SOM MS	T E A B R E A K	THERMO PT	PP I JC	L U N C H	CAMD / MSP / CAMD/MT B1/B2/B3/B4		PBL / MSP / PBL / SOM B1/B2/B3/B4		
Tuesday	SL/CL	SOM/PBL/MSP/PBL B1/B2/B3/B4			MT/CAMD/MSP/CAMD B1/B2/B3/B4		B R E A K	MT SP	MT SP	PP I JC	SOM MS	
Wednesday	AME VG	AM III ST	THERMO PT		CAMD JKP	SOM MS		CAMD / MT /CAMD /MSP B1/B2/B3/B4		CL / SOM / CL / MSP B1/B2/B3/B4		
Thursday	SL/CL	MSP /CL/ MT / CL B1/B2/B3/B4			MSP/CAMD/SOM/CAMD B1/B2/B3/B4			AM III ST	THERMO PT	CAMD JKP	PP I KN	
Friday	MT VD	PP I KN	THERMO PT		SOM MS	AM III ST	A K	AME VG	Activity Based Learning(ABL) PSR/PPD/TPS/RAC/ILA		SL/CL	
Saturday	-	SL/ CL/ CONSULTATION HOURS SESSIONS/ PRACTICE SESSION										

*The venues mention in the time-table should be strictly followed.	PSR: Program Specific Research activity	CL: Collaborative Learning
*The students should be present 15 minutes before the first lecture.	PPD: Professional Personality Development	SL: Self Learning
*Last date for completion of semester: 21/10/2017	TPS: Tutorial/Practice sessions	Theory Load (21 Hrs) + Practical Load (12 Hrs) + PBL (2 Hrs) + TBL (2 Hrs) + ABL (2 Hrs) + SL/CL (10 Hrs) = Total Load (49 Hrs)
*Self Learning/ Collaborative Learning: Resources will be made available if requested. (For SL/CL institute library is open upto 8 PM)	RAC: Remedial assignment & compliance	
*Institute Research & Development cell is open upto 07:30 PM.	ILA: Institute Level Activity	
*Time table will be separately notified for ABL.	PBL: Project Based Learning -Mini Project.	

Sr. No	Name of Subject with Abbreviation	Name of faculty with Abbreviation
1	AM III APPLIED MATHEMATICS III	ST DR. SATISH SINGH
2	THERMO THERMODYNAMICS	PT MR. PAWAN TIWARI
3	PP I PRODUCTION PROCESS I	KN/JC MR. KETAN NIKAM / MR. JITENDRA C.
4	MT MATERIAL TECHNOLOGY	VD MR. VARAD DESHPANDE
5	SOM STRENGTH OF MATERIAL	MS MR. MAHENDRA SHELAR
6	CAMD COMPUTER AIDED MACHINE DRAWING	CAMD MR. J. K. PATIL
7	MSP MACHINE SHOP PRACTICE	
8	Basic Skill Bridge Course (AME) TECHNOLOGY BASED LEARNING ADVANCES IN MANUFACTURING ENGINEERING	VG MR. VAIBHAV GUDI

Prepared By

Mr. Pawan Tiwari &
 Mr. Jitendra C

Checked By

Dr. Siddesh Siddappa
 HOD Mechanical

Reviewed By

Dr. R.R. Sedamkar
 Dean Academics

Approved By

Dr. B. K. Mishra
 Principal