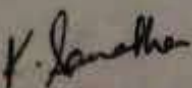


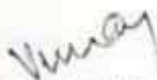
**GAYATRI VIDYA PARISHAD COLLEGE FOR DEGREE & P.G.COURSES (A)**  
**ENGINEERING & TECHNOLOGY PROGRAM**  
**DEPARTMENT OF MECHANICAL ENGINEERING**  
**TIME – TABLE for B.Tech II YEAR, I-SEMESTER COURSES (Academic Year: 2019-2020)**

PERIOD DAY	1 10.00 - 10.50	2 10.50 -11.40	3 11.40 -12.30	4 12.30 -1.20	<b>L U N C H  B R E A K</b>	5 2.10 - 3.00	6 3.00 - 3.50	7 3.50 - 4.40
MON	MP(CHM)	EM (KGDP)		BTD (KS)		M-IV (BRP)	IE (PAN)	
TUE	MP(CHM)	IE (PAN)	MOS (CHG)	M-IV (BRP)		MOS LAB (PKM& PJD) /ME-I LAB (KS& NSP)		
WED	BTD (KS)	MP(CHM)	MOS (CHG)	IE (PAN)		MED (NSP/MVP)		
THR	IE (PAN)	MOS (CHG)	EM (KGDP)			M-IV (BRP)	BTD (KS)	
FRI	M-IV (BRP)	BTD (KS)	MOS (CHG)	MP(CHM)		MOS LAB (PKM&PJD) /ME-I LAB (KS& NSP)		
SAT	MP(CHM)	EM (KGDP)	M-IV (BRP)	MOS (CHG)		----	----	-----

**SUBJECTS: FACULTY MEMBERS**

Mathematics – IV	Sri .B. Ram Prasad	Industrial Electronics	Dr. P.A. Nageswara Rao
Engineering Mechanics	Dr. K G Durga Prasad	Mechanical Engineering Drawing	Smt. N. Sarada Purnima/ Sri.M.V.Prasad
Mechanics of Solids	Sri.Ch.Hima Gireesh	Mechanics of Solids Lab	Sri P. Krishna Murthy / Dr. P. Jyothsna Devi
Basic Thermodynamics	Smt.K.Sanatha	Mechanical Engineering Lab I	Smt.K.Sanatha / Smt. N. Sarada Purnima
Manufacturing Processes	Sri.Ch.Murali		

  
(Smt K. Sanatha/Sri. R Siddhardha)  
**Time-Table In-charge**

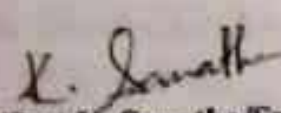
  
(Prof. P. V. Vinay)  
**HOD**

**DEPARTMENT OF MECHANICAL ENGINEERING**  
**TIME – TABLE for B.Tech, III YEAR I-SEMESTER COURSES (Academic Year: 2019-2020)**

PERIOD \ DAY	1 10.00 - 10.50	2 10.50 - 11.40	3 11.40 - 12.30	4 12.30 - 1.20	L U N C H  B R E A K	5 2.10 - 3.00	6 3.00 - 3.50	3.50	
MON	ATD-I (TAJ)	O.R (SR)	MCNC(NSP)	IEM (MVP)		DOM (PKM)			-
TUE	ATD-I (TAJ)	ME II LAB (P.KM/TAJ) /MFT II LAB (M.VP&C.HM)				IEM (MVP)	O.R (SR)		
WED	MCNC (NSP)		DOM (PKM)	O.R (SR)		WS (PK)			
THR	DOM (PKM)	ATD-I (TAJ)	IEM (MVP)	WS (PK)		ME II LAB (P.KM/TAJ) /MFT II LAB (MVF)			
FRI	MCNC (NSP)	ATD-I (TAJ)	O.R (SR)	IEM (MVP)		MOOCS I (MVP)			
SAT	WS (PK)	ATD-I (TAJ)	DOM (PKM)	MCNC (NSP)		GATE CLASSES			

**SUBJECTS: FACULTY MEMBERS**

Dynamics of Machinery	Sri. P. Krishna Murthy	Work Study (E-I)	Smt.P.Kiranmayi
Advanced Thermodynamics-I	Smt.Taj	MOOCS-I	Sri. M. V. Prasad
Industrial Engineering & Management	Sri. M.V.Prasad	Mechanical Engineering LAB-II	Sri. P. Krishna Murthy / Smt
Operations Research	Dr. S. Rajesh	Manufacturing Technology LAB-II	Sri.M.V.Prasad / Sri.Ch.Mu
Measurements & CNC	Smt. N. Sarada Purnima		

  
 (Smt K. Sanatha/Sri. R Siddhardha)

Time-Table In-charge

  
 (Prof.)

# DEPARTMENT OF MECHANICAL ENGINEERING

TIME – TABLE for B.Tech, IV YEAR I-SEMESTER COURSES (Academic Year: 2019-2020)

PERIOD DAY	1 10.00 - 10.50	2 10.50 - 11.40	3 11.40 - 12.30	4 12.30 - 1.20	L U N C H  B R E A K	5 2.10 - 3.00	6 3.00 - 3.50	7 3.50 - 4.40
MON	PPE (KS)	SQC (MVP)	HMT (RS)	RET (PVV)		HMT LAB (RS/TAJ) / CAD/CAM LAB (CHG/CHM)		
TUE	MD (PK)	PPE (K.S)	R&AC (CS)	RET (PVV)		HMT LAB (RS/TAJ) / CAD /CAM LAB (CHG/CHM)		
WED	MD (PK)		SQC (MVP)	PPE (KS)		FMM LAB (KS/PM)		
THR	R&AC (CS)	FMM LAB (KS/PM)				RET (PVV)	HMT (RS)	
FRI	SQC (MVP)	HMT (RS)	R&AC (CS)			MD (PK)	RET (PVV)	
SAT	SQC (MVP)	HMT (RS)	PPE (KS)	MD (PK)		PROJECT		

## SUBJECTS: FACULTY MEMBERS

Machine Design	Smt.P.Kiranmayi	Heat and Mass Transfer - Lab	Sri R.Siddhardha / Smt.Taj
Heat and Mass Transfer	Sri R.Siddhardha		
Refrigeration & Air conditioning	Sri K Chandra Sekhar	Fluid Mechanics and Machinery - Lab	Smt.K.Sanatha / Sri. P.Manikanta
Statistical Quality Control	Sri.M.V.Prasad		
Renewable Energy Technologies (E-III)	Dr. P. V. Vinay	CAD/CAM - Lab	Sri.Ch.Hima Gireesh / Sri.Ch.Murali
Power Plant Engg (E-IV)	Smt.K.Sanatha		

*(Smt. K. Sanatha / Sri. R. Siddhardha)*  
Time-Table in-charge

*(Prof. P. V. Vinay)*  
HOD