

G. PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL

DEPARTMENT OF MECHANICAL ENGINEERING

TIME TABLE for the Academic year **2023-2024** with effect from **18-04-2024**

CLASS: B.Tech_IV Semester_A Section

LECTURE HALL: ME4

Day / Time	8.15-9.00	9.00-9.45	9.45-10.15	10.15-11.00	11.00-11.45	11.45-12.30	12.30-1.15	5.30-6.30 (Online)	
MON	KOM phs	MFT kdd	Break Fast	BEE(P)/MSF(P)/MT(P) md/mlk/evgg		MOOCs gsk		MFT kdd	
TUE	MFT kdd	BEE md		KOM phs	ATD mlk	SSP	Seminar/Mentoring esr	PEFM gsv	
WED	MFT kdd	KOM phs		BEE(P)/MSF(P)/MT(P) md/mlk/evgg		PEFM(T) gsv	ATD(T) mlk	ATD mlk	
THU	PEFM gsv	ATD mlk		BEE md	ATD mlk	KOM(T) phs	MFT(T) kdd		
FRI	BEE(P)/MSF(P)/MT(P) md/mlk/evgg			KOM phs	MFT kdd	ATD mlk	PEFM gsv	-----	
SAT	PEFM gsv	BEE md		SSP			BEE md	KOM phs	-----

NOTE: FRS Attendance must be taken in the first hour on every day

Theory:

- 1 BEE : Basic Electronics Engineering
- 2 ATD : Applied Thermodynamics
- 3 KOM : Kinematics of Machines
- 4 MFT : Manufacturing Technology
- 5 PEFM : Production Economics and Financial Management

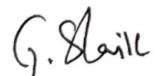
Practicals:

- 6 BEEP : Basic Electronics Engineering Lab
- 7 MSFP : Mechanics of Solids and Fluids Lab
- 8 MTP : Machine Tools Lab
- 9 SSP : Soft Skills Lab

Faculty:

- md : Sri M Devendra
 mlk : Sri M Lava Kumar
 phs : Dr. P Harishankar
 kdd : Dr. K Devakidevi
 gsv : Sri G Shaikshavali
- md : Sri M Devendra
 mlk : Sri M Lava Kumar
 evgg, : Dr. E Venu gopal goud,
 vmr : Sri.V Mahanandi reddy
 Aj : Smt A.Jerusha
 ysl : Smt Y. Sumalatha

Prepared by:


Sri G.Shaikshavali

Verified by:


HOD

Approved by:


PRINCIPAL

G. PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL

DEPARTMENT OF MECHANICAL ENGINEERING

TIME TABLE for the Academic year **2023-2024** with effect from **18-04-2024**

CLASS: B.Tech_IV Semester_B Section

LECTURE HALL: ME5

Day / Time	8.15-9.00	9.00-9.45	9.45-10.15	10.15-11.00	11.00-11.45	11.45-12.30	12.30-1.15	5.30-6.30 (Online)
MON	ATD gsg	KOM mlk	Break Fast	MFT mmm	PEFM vskr	SSP		KOM mlk
TUE	BEE kld	PEFM vskr		BEE(P)/MSF(P)/MT(P) kld/esr/mmm		MOOCs vmr	MOOCs/ Mentoring	PEFM vskr
WED	MFT mmm	KOM mlk		SSP	ATD gsg	PEFM (T) vskr	ATD (T) gsg	BEE kld
THU	BEE(P)/MSF(P)/MT(P) kld/esr/mmm			BEE kld	PEFM vskr	KOM (T) mlk	MFT(T) mmm	
FRI	Seminar gsv	MFT mmm		KOM mlk	ATD gsg	BEE kld	MFT mmm	-----
SAT	KOM mlk	ATD gsg		BEE(P)/MSF(P)/MT(P) kld/esr/mmm		MFT mmm	ATD gsg	-----

NOTE: FRS Attendance must be taken in the first hour on every day

Theory:

- 1 BEE : Basic Electronics Engineering
- 2 ATD : Applied Thermodynamics
- 3 KOM : Kinematics of Machines
- 4 MFT : Manufacturing Technology
- 5 PEFM : Production Economics and Financial Management

Practicals:

- 6 BEEP : Basic Electronics Engineering Lab
- 7 MSFP : Mechanics of Solids and Fluids Lab
- 8 MTP : Machine Tools Lab
- 9 SSP : Soft Skills Lab

Faculty:

- kld : Smt.K. Lakshmi Devi
- gsg : Sri. G.Guru Dattatreya
- mlk : Sri. M.lava Kumar
- mmm : Sri. M. Murali Mohan
- vskr : Dr.V.Sai Kumar Reddy

- kld : Smt.K. Lakshmi Devi
- esr : Sri.E.Siva reddy
- mmm : Sri. M. Murali Mohan
- Aj : Smt A.Jerusha
- ysl : Smt Y. Sumalatha

Prepared by:

G. Shaik
Sri G.Shaikshavali

Verified by:

[Signature]
HOD

Approved by:

[Signature]
PRINCIPAL

G. PULLA REDDY ENGINEERING COLLEGE(Autonomous): KURNOOL

DEPARTMENT OF MECHANICAL ENGINEERING

TIME TABLE for the Academic year **2023-2024** with effect from **18-04-2024**

CLASS:B.Tech_VI_Semester_A_Section

LECTURE HALL: ME1

CLASS:B.Tech_VI_Semester_A_Section								
Day / Time	7.30-8.15	8.15-9.00	9:00-9:30	9.30-10.15	10.15-11.00	11.00-11.45	11.45-12.30	5.30-6.30 online
MON	HT(P)/MMT(P)/CM(P)/CAE(P) gv/hrr/gs/kjr		Break Fast	DMM(T) bmr	OR(T) vsk	HT(T) gv	FEM(T) kmr	DMM bmr
TUE	DMM bmr	OR vsk		FEM(T) kmr	OR(T) vsk	HT(T) gv	DMM(T) bmr	OR vsk
WED	OEC-2	HT gv		OR vsk	FEM kmr	DMM bmr	EITK mnps	FEM kmr
					Mentoring			
THU	HT gv	DMM bmr		HT(P)/MMT(P)/CM(P)/CAE(P) gv/hrr/gs/kjr		FEM kmr	OEC-2	HT gv
FRI	HT(P)/MMT(P)/CM(P)/CAE(P) gv/hrr/gs/kjr			FEM kmr	OEC-2	DMM bmr	OR vsk	-----
SAT	EITK mnps	HT gv		FEM kmr	HT gv	HT(P)/MMT(P)/CM(P)/CAE(P) gv/hrr/gs/kjr		-----

NOTE: FRS Attendance must be taken in the first hour on every day.

Theory:

- 1 OR : Operations Research
- 2 HT : Heat Transfer
- 3 DMM : Design of Machine Members
- 4 FEM : Finite Element Methods (PEC-II)
- 5 OEC-II : Open Elective Course-II
- 6 EITK : Essence of Indian Traditional Knowledge (MC)

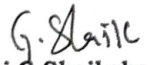
Practicals:

- 7 HTP : Heat Transfer Lab
- 8 MMTP : Metrology & Measurements Lab
- 9 CMP : Computational Methods Lab
- 10 CAEP : Computer Aided Engineering Lab

Faculty:

- vsk : Dr V Satishkumar
gv : Sri G Venkatesh
bmr : Dr B Madhusudhan reddy
kmr : Dr K Madhava reddy
mnps : Dr M Nagaphanisastry
gv : Sri G Venkatesh
hrr : Dr H Raghavandrarao
gs : Dr G. Sankaraiah
kjr : Sri K Jayasimha reddy

Prepared by:


Sri G. Shaikshavali

Verified by:


HOD

Approved by:


PRINCIPAL

G. PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL
DEPARTMENT OF MECHANICAL ENGINEERING

TIME TABLE for the Academic year **2023-2024** with effect from **18-04-2024**

CLASS: B.Tech_VI_Semester_B Section

LECTURE HALL: ME3

LECTURE HALL: M20								
Day / Time	7.30-8.15	8.15-9.00	9:00-9:30	9.30-10.15	10.15-11.00	11.00-11.45	11.45-12.30	5.30-6.30 online
MON	FEM bmr	OR gsk	Break Fast	DMM(T) yvmr	OR(T) gsk	HT(T) kjr	FEM(T) bmr	OR gsk
TUE	HT(P)/MMT(P)/CM(P)/CAE(P) plr/mnps/gsk/phs			FEM(T) bmr	OR(T) gsk	HT(T) kjr	DMM(T) yvmr	DMM yvmr
WED	OEC-2	FEM bmr		HT kjr	DMM yvmr	HT(P)/MMT(P)/CM(P)/CAE(P) plr/mnps/gsk/phs		HT kjr
					Mentoring			
THU	HT kjr	OR gsk		DMM yvmr	EITK mnps	FEM bmr	OEC-2	FEM bmr
FRI	EITK mnps	HT kjr		DMM yvmr	OEC-2	HT(P)/MMT(P)/CM(P)/CAE(P) plr/mnps/gsk/phs		-----
SAT	HT kjr	FEM bmr	HT(P)/MMT(P)/CM(P)/CAE(P) plr/mnps/gsk/phs		OR gsk	DMM yvmr	-----	

NOTE: FRS Attendance must be taken in the first hour on every day

Theory:

- 1 OR : Operations Research
- 2 HT : Heat Transfer
- 3 DMM : Design of Machine Members
- 4 FEM : Finite Element Methods (PEC-II)
- 5 OEC-II : Open Elective Course-II
- 6 EITK : Essence of Indian Traditional Knowledge (MC)

Practicals:

- 7 HTP : Heat Transfer Lab
- 8 MMTp : Metrology & Measurements Lab
- 9 CMP : Computational Methods Lab
- 10 CAEP : Computer Aided Engineering Lab

Faculty:

- gsk : Dr G.sureshkumar
kjr : Sri K Jayasimha reddy
yvmr : Dr Y V Mohan redddy
bmr : Dr B Madhusudhan reddy
mnps : Dr M Nagaphanisastry
plr : Sri P Lakshmi reddy
mnps : Dr M Nagaphanisastry
gsk : Dr G.sureshkumar
phs : Dr P .Harishankar

Prepared by:

Sri G.Shaikshavali

Verified by:

HOD

Approved by:

PRINCIPAL