

G. PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL

DEPARTMENT OF MECHANICAL ENGINEERING

TIME TABLE for the Academic year 2024-2025 with effect from 18-12-2024

CLASS: B.Tech_IV Semester_A Section

LECTURE HALL: ME4

Day / Time	9:00-9:50	9:50-10:40	11:00-11:50	11:50-12:40	1:40-2:30	2:30-3:20	3:20-5:00
MON	TE kkr	MFP kdd	PEFM gsv	FMHM(P)/MFP(P)/ESI(P) mlk/evgg/gr			-----
TUE	FMHM Mlk	PEFM gsv	MOOCS gsv,gv		SS	TOM phs	-----
WED	FMHM(P)/MFP(P)/ESI(P) mlk/evgg/gr			ES ag	MFP(T) kdd	TOM(T) mlk	Extra Academic activities (EAA)
THU	TOM phs	TE kkr	MFP kdd	PEFM gsv	TE(T) kkr	FMHM(T) mlk	-----
FRI	FMHM(P)/MFP(P)/ESI(P) mlk/evgg/gr			SEMINAR/ MENTORING	FMHM mlk	ES ag	Co- Academic activities (CAA)
SAT	TE kkr	MFP kdd	SS (P)		TOM phs	FMHM mlk	-----

NOTE: Tea Break -10:40 to 11:00 AM

Theory:

- 1 PEFM : Production Economics and Financial Management
- 2 TE : Thermal Engineering
- 3 MFP : Manufacturing processes
- 4 FMHM : Fluid Mechanics & Hydraulic Machines
- 5 TOM : Theory of Machines

Practicals:

- 6 FMHM(P) : Fluid Mechanics & Hydraulic Machines Lab
- 7 MFP(P) : Manufacturing processes Lab
- 8 ESI(P) : Embedded Systems and IoT
- 9 SS : Soft Skills
- 10 ES : Environmental Science

Lunch Break - 12:40 to 1:40 PM

Faculty:

- | | | |
|------|---|---------------------|
| gsv | : | Sri.G.Shaikshavali |
| kkr | : | Dr.K.Krishna Reddy |
| kdd | : | Dr.K Devaki Devi |
| mlk | : | Sri. M.Lava kumar |
| phs | : | Dr.P.Hari sankar |
| Mlk | : | Sri. M.Lava kumar |
| evgg | : | Dr.E.Venugopal goud |
| gr | : | Dr. G. Ramesh |
| aj | : | Smt. A. Jerusha |
| ysl | : | Smt. Y. Sumalatha |
| ag | : | Sri. A. Ganesh |

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 **2024-2025** with effect from **18-12-2024**

CLASS: B.Tech IV Semester B Section

LECTURE HALL: ME5

LECTURE HALL: MES							
Day / Time	9:00-9:50	9:50-10:40	11:00-11:50	11:50-12:40	1:40-2:30	2:30-3:20	3:20-5:00
MON	FMHM kpr	TOM mlk	MFP mmm	PEFM vskr	SS (P)		-----
TUE	TE gsg	FMHM kpr	TOM mlk	FMHM(P)/MFP(P)/ESI(P) esr/mmm/srb			-----
WED	MOOCS Phs/gv		MFP mmm	PEFM vskr	MFP(T) mmm	TOM(T) mlk	Extra Academic activities (EAA)
THU	FMHM(P)/MFP(P)/ESI(P) esr/mmm/srb			ES yrk	TE(T) gsg	FMHM(T) kpr	-----
FRI	SS	TOM mlk	FMHM kpr	SEMINAR/ MENTORING	TE gsg	PEFM vskr	Co- Academic activities (CAA)
SAT	FMHM(P)/MFP(P)/ESI(P) esr/mmm/srb			TE gsg	MFP mmm	ES yrk	-----

NOTE: Test Book: 10:40 to 11:00 AM

NOTE: Tea Break -10:40 to 11:00 AM

Theory:

- 1 PEFM : Production Economics and Financial Management
- 2 TE : Thermal Engineering
- 3 MFP : Manufacturing processes
- 4 FMHM : Fluid Mechanics & Hydraulic Machines
- 5 TOM : Theory of Machines

Practicals:

- 6 FMHM(P) : Fluid Mechanics & Hydraulic Machines Lab
- 7 MFP(P) : Manufacturing processes Lab
- 8 ESI(P) : Embedded Systems and IoT
- 9 SS : Soft Skills
- 10 ES : Environmental Science

Lunch Break - 12:40 to 1:40 PM

Faculty:

- | | |
|------|--------------------------------|
| vskr | : Dr.V.Sai kumar reddy |
| gsg | : Sri. Sankara guru Dattatreya |
| mmm | : Sri. M.Muralimohan |
| kpr | : Dr.K.Poli Reddy |
| mlk | : Sri. M.Lava kumar |
| esr | : Sri.E.Shiva Reddy |
| mmm | : Sri. M.Muralimohan |
| srb | : Sri. Ramesh babu |
| aj | : Smt. A. Jerusha |
| ysl | : Smt. Y. Sumalatha |
| yrk | : Sri.Y.Ravi kumar |

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 **2024-2025** with effect from **18-12-2024**

CLASS:B.Tech_VI Semester_A Section

LECTURE HALL: ME1

Day / Time	9:00-9:50	9:50-10:40	11:00-11:50	11:50-12:40	12:40-1:40	1:40-2:30	2:30-3:20	3:20-5:00
MON	HTP/MMTP/CMP/CAEP gv/hrr/vskr/bmr		DMM(T) yvmr	OR(T) vsk	L U N C H B R E A K	HT(T) gv	FEM(T) bmr	-----
TUE	FEM bmr	OR vsk	FEM(T) bmr	HT(T) gv		OR(T) vsk	DMM(T) yvmr	-----
WED	OE-2	HT gv	DMM yvmr	OR vsk		HTP/MMTP/CMP/CAEP gv/hrr/vskr/bmr		Extra Academic activities (EAA)
THU	HTP/MMTP/CMP/CAEP gv/hrr/vskr/bmr		DMM yvmr	FEM bmr		HT gv	OE-2	-----
FRI	OE-2	HT gv	EITK mnps	DMM/Mentoring yvmr		FEM bmr	OR vsk	Co- Academic activities (CAA)
SAT	EITK mnps	HT gv	FEM bmr	DMM yvmr		HTP/MMTP/CMP/CAEP gv/hrr/vskr/bmr		-----

NOTE: Tea Break 10:40 AM- 11:00AM

Theory:

- 1 OR : Operations Research
- 2 HT : Heat Transfer
- 3 DMM : Design of Machine Members
- 4 FEM : PEC-II- Finite Element Methods
- 5 OEC2 : Open Elective Course-II
- 6 EITK : Essence of Indian Traditional Knowledge

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
yvmr : Dr.Y.V.Mohan Reddy
bmr : Dr. B.Madhusudhan Reddy
mnps : Dr.M.NagaphaniSastry
gv : Sri.G.Venkatesh
hrr : Dr.H.Raghavendra Rao
vskr : Dr.V.Sai Kumar Reddy
bmr : Dr. B.Madhusudhan Reddy

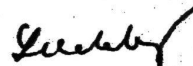
Prepared by:


G. Shaikshavali

Verified by:


HOD

Approved by:


PRINCIPAL

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DEPARTMENT OF MECHANICAL ENGINEERING

TIME TABLE for the Academic year **2024-2025** with effect from **18-12-2024**

CLASS: B.Tech VI Semester B Section

LECTURE HALL: ME3

Day / Time	9:00-9:50	9:50-10:40	11:00-11:50	11:50-12:40	12:40-1:40	1:40-2:30	2:30-3:20	3:20-5:00	
MON	EITK mnps	OR gsk	DMM(T) bmr	OR(T) gsk	L U N C H B R E A K	HT(T) kpr	FEM(T) kmr	-----	
TUE	HTP/MMTP/CMP/CAEP kpr/mnps/gs/phs		FEM(T) kmr	HT(T) kpr		OR(T) gsk	DMM(T) bmr	-----	
WED	OE-2	DMM bmr	HTP/MMTP/CMP/CAEP kpr/mnps/gs/phs			HT kpr	FEM kmr	Extra Academic activities (EAA)	
THU	HT kpr	DMM bmr	HTP/MMTP/CMP/CAEP kpr/mnps/gs/phs			FEM kmr	OE-2	-----	
FRI	OE-2	DMM bmr	OR gsk	FEM/Mentoring kmr		HTP/MMTP/CMP/CAEP kpr/mnps/gs/phs		Co- Academic activities (CAA)	
SAT	DMM bmr	HT kpr	EITK mnps	FEM kmr		OR gsk	HT kpr	-----	

NOTE: Tea Break 10:40 AM- 11:00 AM

Theory:

- 1 OR : Operations Research
- 2 HT : Heat Transfer
- 3 DMM : Design of Machine Members
- 4 FEM : PEC-II- Finite Element Methods
- 5 OEC2 : Open Elective Course-II
- 6 EITK : Essence of Indian Traditional Knowledge

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
kpr : Dr.K.Poli Reddy
bmr : Dr. B.Madhusudhan Reddy
kmr : Dr.K.Madhava Reddy
mnps : Dr.M.NagaphaniSastry
kpr : Dr.K.Poli Reddy
mnps : Dr.M.NagaphaniSastry
gs : Dr.G.Sankariahah
phs : Dr.P.Harisankar

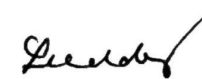
Prepared by:


Sri G. Shaikshavali

Verified by:


HOD

Approved by:


PRINCIPAL