

G. PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL
DEPARTMENT OF MECHANICAL ENGINEERING
TIME TABLE for the Academic year 2022-2023 with effect from 03-04-2023

CLASS: B.Tech_IV Semester_A Section

LECTURE HALL: ME4

Day / Time	9.30 - 10.30	10.30 - 11.30	11.45 - 12.45	12.45 - 1.45	2.30 - 3.30	3.30 - 4.30
MON	KOM phs	ATD gpky	SS	BEE(P)/MSF(P)/MT(P) bsr/esr/mmm		
TUE	BEE bsr	PEFM vskr	ATD gpky	BEE(P)/MSF(P)/MT(P) bsr/esr/mmm		
WED	ATD gpky	MFT mmm	BEE bsr	KOM phs	Tutorials (KOM/ATD) Venue: Central Computer Center	
THU	SS		KOM phs	MFT mmm	BEE bsr	PEFM vskr
FRI	KOM phs	MFT mmm	ATD gpky	BEE(P)/MSF(P)/MT(P) bsr/esr/mmm		
SAT	MFT mmm	KOM(T) phs	PEFM vskr	ATD(T) gpky	EAA (Extra Academic Activities)	

NOTE: Tea Break 11:30 AM-11:45 AM

Lunch Break: 1:45 PM - 2.30 PM

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:

- bsr : Sri. B.Siva Reddy
gpky : Sri. G.Praveen Kumar Yadav
phs : Dr. P.Hari Shankar
mmm : Sri. M.Muarali Mohan
vskr : Dr. V. Sai Kumar Reddy

- bsr : Sri. B.Siva Reddy
esr : Sri. E.Siva Reddy
mmm : Sri. M.Muarali Mohan
aj, ys : Smt. A.Jerusha &
Smt. Y.Sumalatha

Prepared by:

P. Lakshmi Reddy
Sri P.Lakshmi Reddy

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Approved by:

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

TIME TABLE for the Academic year **2022-2023** with effect from **03-04-2023**

LECTURE HALL: ME5

CLASS: B.Tech IV Semester B Section

CLASS: B.Tech IV Semester B Section

Day / Time	9.30 - 10.30	10.30 - 11.30	11.45 - 12.45	12.45 - 1.45	2.30 - 3.30	3.30 - 4.30
MON	ATD mlk	SS	KOM phs	MFT kdd	BEE pak	PEFM gsv
TUE	BEE(P)/MSF(P)/MT(P) pak/kjr/evgg			KOM phs	Tutorials (KOM/ATD) Venue: Central Computer Center	
WED	KOM phs	MFT kdd	ATD mlk	BEE(P)/MSF(P)/MT(P) pak/kjr/evgg		
THU	PEFM gsv	BEE pak	MFT kdd	BEE(P)/MSF(P)/MT(P) pak/kjr/evgg		
FRI	ATD mlk	PEFM gsv	KOM phs	ATD mlk	SS	
SAT	MFT kdd	ATD(T) mlk	BEE pak	KOM(T) phs	EAA (Extra Academic Activities)	

1.45 PM - 2.30 PM

ERS Attendance must be taken in the first hour on every day

NOTE: Tea Break 11:30 AM-11:45 AM

Lunch Break: 1:45 PM - 2.30 PM

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:

- pak : Dr. P.Abdul Khayum
 mlk : Sri. M.Lava Kumar
 phs : Dr. P.Hari Shankar
 kdd : Dr. K.Devaki Devi
 gsv : Sri. G.Shaik Shavali

- pak : Dr. P.Abdul Khayum
 kjr : Sri. K.Jayasimha Reddy
 evgg : Dr. E.Venu Gopal Goud
 aj, : Smt. A.Jerusha &
 ys : Smt. Y.Sumalatha

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 01/4/23

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TIME TABLE for the Academic year **2022-2023** with effect from **03-04-2023**

CLASS:B.Tech_VI Semester_ASection

LECTURE HALL: ME1

LECTURE HALL: ME1							
Day / Time	8.30 – 9.30	9.30 – 10.30	10.45 – 11.45	11.45 – 12.45	12.45 – 1.30	1.30 – 2.30	2.30 – 3.30
MON	HT(P)/MMT(P)/CM(P)/CAE(P) gv/kdd/vskr/bmr		HT gv	OEC-2	L U N C H B R E A K	ITCA	
TUE	HT gv	DMM bmr	OR vsk	EITK mnps		FEM kmr	FEM kmr
WED	DMM bmr	OEC-2	OR vsk	FEM kmr		HT(P)/MMT(P)/CM(P)/CAE(P) gv/kdd/vskr/bmr	
THU	HT gv	FEM kmr	OR vsk	OEC-2		ITCA	
FRI	HT(P)/MMT(P)/CM(P)/CAE(P) gv/kdd/vskr/bmr		HT gv	OR vsk		DMM bmr	EITK mnps
SAT	DMM bmr	FEM kmr	HT(P)/MMT(P)/CM(P)/CAE(P) gv/kdd/vskr/bmr			Student Club Activities	

NOTE: Tea Break 10.30 AM – 10.45 AM

NOTE: Tea Break 10:30 AM - 10:45 AM

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 MTP : Metrology & Measurements Lab
- 9 CMP : Computational Methods Lab
- 10 CAEP : Computer Aided Engineering Lab

Faculty:

- vsk : Dr.V.Satish Kumar
- gv : Sri. G.Venkatesh
- bmr : Dr. B.Madhusudhan Reddy
- kmr : Dr.K.Madhava Reddy
- mnps : Dr.M.NagaphaniSastry
- gv : Sri. G.Venkatesh
- kdd : Dr.K.Devaki Devi
- vskr : Dr.V.Sai Kumar Reddy
- bmr : Dr. B.Madhusudhan Reddy

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TIME TABLE for the Academic year **2022-2023** with effect from **03-04-2023**

CLASS: B.Tech VI Semester B Section

LECTURE HALL: ME3

Day / Time	8.30 – 9.30	9.30 – 10.30	10.45 – 11.45	11.45 – 12.45	12.45 – 1.30	1.30 – 2.30	2.30 – 3.30
MON	OR gsk	DMM yvmr	FEM bmr	OEC-2	L U N C H B R E A K	ITCA	
TUE	HT(P)/MMT(P)/CM(P)/CAE(P) plr/gsk/gs/phs		DMM yvmr	FEM bmr		OR gsk	OR gsk
WED	EITK evgg	OEC-2	FEM bmr	OR gsk		HT bvbr	HT bvbr
THU	HT(P)/MMT(P)/CM(P)/CAE(P) plr/gsk/gs/phs		FEM bmr	OEC-2		ITCA	
FRI	OR gsk	DMM yvmr	HT bvbr	HT bvbr		HT(P)/MMT(P)/CM(P)/CAE(P) plr/gsk/gs/phs	
SAT	HT(P)/MMT(P)/CM(P)/CAE(P) plr/gsk/gs/phs		DMM yvmr	EITK evgg		Student Club Activities	

NOTE: Tea Break 10:30 AM - 10:45 AM

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 | MTP | : Metrology & Measurements Lab |
| 9 | CMP | : Computational Methods Lab |
| 10 | CAEP | : Computer Aided Engineering Lab |

Faculty:

- | | |
|------|----------------------------|
| gsk | : Dr.G.Suresh Kumar |
| bvbr | : Dr. B.Veerabhadhra Reddy |
| yvmr | : Dr. Y.V.Mohan Reddy |
| bmr | : Dr.B.Madhusudhan Reddy |
| evgg | : Dr.E.VenugopalGoud |
| plr | : Sri. P.Lakshmi Reddy |
| gsk | : Dr.G.Suresh Kumar |
| gs | : Dr.G.Sankaraiah |
| phs | : Dr. P.HariSankar |

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TIME TABLE for the Academic year **2022-2023** with effect from **03-04-2023**

CLASS:B.Tech_VIII Semester_A Section

LECTURE HALL: ME2

CLASS:B.Tech_VIII Semester_A Section							
Day / Time	9.30 - 10.30	10.30 - 11.30	11.45- 12.45	12.45 - 1.45	1.45 - 2.30	2.30 - 3.30	3.30 - 4.30
MON	IRT mnps	PW			LUNCH BREAK	-----	-----
TUE	RES vmr	PW				-----	-----
WED	IRT mnps	-----	-----	-----		-----	-----
THU	RES vmr	PW				-----	-----
FRI	IRT mnps	PW				-----	-----
SAT	RES vmr	-----	-----	-----		-----	-----

NOTE: Tea Break 11:30 AM-11:45 AM

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

Theory:

- 1 PE-V : Professional Elective-V (IRT: Industrial Robotics)
- 2 PE-VI : Professional Elective-VI (RES: Renewable Energy Sources)

Faculty:

- mnps : Dr. M.Nagaphani Sastry
vmr : Sri. V.Mahanandi Reddy

Practicals:

- 3 PW : Project Work

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TIME TABLE for the Academic year **2022-2023** with effect from **03-04-2023**

CLASS: B.Tech VIII Semester B Section

LECTURE HALL: Seminar Gallery

Day / Time	9.30 - 10.30	10.30 - 11.30	11.45 - 12.45	12.45 - 1.45	1.45 - 2.30	2.30 - 3.30	3.30 - 4.30
MON	IRT dmd	PW			LUNCH BREAK	-----	-----
TUE	RES gsg	PW				-----	-----
WED	IRT dmd	-----	-----	-----		-----	-----
THU	RES gsg	PW				-----	-----
FRI	IRT dmd	PW				-----	-----
SAT	RES gsg	-----	-----	-----		-----	-----

NOTE: Tea Break 11:30 AM-11:45 AM FRS Attendance must be taken in the first hour on every day

Theory:

- 1 PE-V : Professional Elective-V (IRT: Industrial Robotics)
- 2 PE-VI : Professional Elective-V (RES: Renewable Energy Sources)

Faculty:

- dmd : Dr. D. Mohana Krishnudu
gsg : Sri. G.S. Guru Dattatreya

Practicals:

- 3 PW : Project Work

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TIME TABLE for the Academic year **2022-2023** with effect from **03-04-2023**

CLASS: B.Tech_VIII Semester_C Section

LECTURE HALL: ME6

Day / Time	9.30 - 10.30	10.30 - 11.30	11.45 - 12.45	12.45 - 1.45	1.45 - 2.30	2.30 - 3.30	3.30 - 4.30
MON	RES plr	PW			LUNCH BREAK	-----	-----
TUE	IRT hrr	PW				-----	-----
WED	RES plr	-----	-----	-----		-----	-----
THU	IRT hrr	PW				-----	-----
FRI	RES plr	PW				-----	-----
SAT	IRT hrr	-----	-----	-----		-----	-----

NOTE: Tea Break 11.30 AM - 11.45 AM

NOTE: Tea Break 11:30 AM-11:45 AM

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

Theory:

- 1 PE-V : Professional Elective-V (IRT: Industrial Robotics)
- 2 PE-VI : Professional Elective-V (RES: Renewable Energy Sources)

Practicals:

- 3 PW : Project Work

Faculty:

- hrr : Dr. H. Raghavendra Rao
plr : Sri. P. Lakshmi Reddy

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