

G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) :: KURNOOL

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

TIME TABLE for the Academic year 2025-2026 (Even Sem) with effect from 01-12-2025

CLASS : B.Tech - IV semester - Section A (Scheme-23)

LECTURE HALL : EEE-1

Day / Time	09.00 am - 9.50 am	9.50 am - 10.40 am	11.00 am - 11.50 am	11.50 am - 12.40 pm	12.40 pm - 1.40 pm	1.40 pm - 2.30 pm	2.30 pm - 3.20 pm	3.20 pm - 5:00 pm
MON	MEFA kn	PS1 sak	SS		Lunch Break	CS ksg	AC sv	ITCA/GATE/IEEE/ RC/ CAA/EAA/ Student Activities
TUE	PS1 sak	CS ksg	ISM tbr	AC sv		PS1 sak	ES ag	
WED	ISM tbr	CS/MOOCs/ Mentoring ksg/avkr	ISM tbr	ISM(P)/CS(P) val/nrr		ISM(P)/CS(P) val/nrr		
THU	ES ag	MEFA kn	ISM(T) tbr	AC(T) sv		PS1(T) sak	CS(T) ksg	
FRI	CS ksg	SS	AC(T) sv	ISM(T) tbr		CS(T) ksg	PS1(T) sak	
SAT	AC sv	ISM tbr	MEFA kn	ISM(P)/CS(P) val/nrr		ISM(P)/CS(P) val/nrr		

TEA BREAK 10.40 am to 11.00 am

LUNCH BREAK: 12.40 pm to 1.40 pm

Revision:0

Theory:

MEFA Managerial Economics & Financial Analysis
AC Analog Circuits
PS1 Power Systems-1
ISM Induction and Synchronous Machines
CS Control Systems

ISM(P) Induction and Synchronous Machines Lab
CS(P) Control Systems Lab
SS Soft Skills
AC-ES Environmental Science
MOOCs Massive Open Online Course (Digital Learning)

Faculty Member:

kn Sri K.Nagaiah
sv Dr S.Vyshali
sak Dr S.Anil Kumar
tbr Dr T. Bramhananda Reddy
ksg Dr K.Sri Gowri

val Dr V.Anantha Lakshmi
nrr Dr N. Ravi Shankar Reddy
aj/ysl A. Jerusha / Y. Suma Latha
ag Sr A. Ganesh
avkr Sri. A.Vijaya Kumar Reddy

Prepared by: Dr. G. Sreenivasa Reddy

Verified by: HOD (E.E.E.)

Approved by: PRINCIPAL

G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) :: KURNOOL

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

TIME TABLE for the Academic year 2025-2026 (Even Sem) with effect from 01-12-2025

CLASS : B.Tech - IV semester - Section B (Scheme-23)

LECTURE HALL : EEE-2

Day / Time	09.00 am - 9.50 am	9.50 am - 10.40 am	11.00 am - 11.50 am	11.50 am - 12.40 pm	12.40 pm - 1.40 pm	1.40 pm - 2.30 pm	2.30 pm - 3.20 pm	3.20 pm - 5:00 pm
MON	ISM val	PS1 gsr	AC avsr	ISM(P)/CS(P) gsr/knk	Lunch Break	ISM(P)/CS(P) gsr/knk		ITCA/GATE/IEEE/ RC/ CAA/EAA/ Student Activities
TUE	CS knk	CS/MOOCs/Mentoring knk/avkr	ISM val	ISM(P)/CS(P) gsr/knk		ISM(P)/CS(P) gsr/knk		
WED	MEFA kn	AC avsr	ES ppk	CS knk		SS		
THU	SS	ISM val	PS1(T) gsr	CS(T) knk		AC(T) avsr	ISM(T) val	
FRI	PS1 gsr	CS knk	AC(T) avsr	PS1(T) gsr		CS(T) knk	ISM(T) val	
SAT	AC avsr	MEFA kn	ISM val	PS1 gsr		ES ppk	MEFA kn	

TEA BREAK 10.40 am to 11.00 am

LUNCH BREAK: 12.40 pm to 1.40 pm

Revision:0

Theory:

MEFA	Managerial Economics & Financial Analysis
AC	Analog Circuits
PS1	Power Systems-1
ISM	Induction and Synchronous Machines
CS	Control Systems
ISM(P)	Induction and Synchronous Machines Lab
CS(P)	Control Systems Lab
SS	Soft Skills
AC-ES	Environmental Science
MOOCs	Massive Open Online Course (Digital Learning)

Faculty Member:

kn	Sri K.Nagaiah
avsr	Sri A.V.Subba Reddy
gsr	Dr G.Sreenivasa Reddy
val	Dr V.Anantha Lakshmi
knk	Sri K.Niteesh Kumar
gsr	Dr G.Sreenivasa Reddy
knk	Sri K.Niteesh Kumar
val	Y. Sunalatha
ppk	Dr P.Pavan Kumar
avkr	Sri. A.Vijaya Kumar Reddy

Prepared by: Dr. G. Sreenivasa Reddy

Verified by: HOD (E.E.E.)

Approved by: PRINCIPAL

G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) :: KURNOOL**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

TIME TABLE for the Academic year 2025-2026 (Even Sem) with effect from 01-12-2025

CLASS : B.Tech - VI semester - Section A (Scheme-23)

LECTURE HALL : EEE-3

Day / Time	09.00 am - 9.50 am	9.50 am - 10.40 am	11.00 am - 11.50 am	11.50 am - 12.40 pm	12.40 pm - 1.40 pm	1.40 pm - 2.30 pm	2.30 pm - 3.20 pm	3.20 pm - 5:00 pm
MON	EM&I mss	PSA gvsr	MCA(T) gs	EM&I(T) mss	Lunch Break	PSA(T) gvsr	SGP(T) dvp	ITCA
TUE	OE2	MCA gs	PSA(T) gvsr	ED(T) mhvr		SGP(T) dvp	TP&IPR(T) sak	ITCA
Wed	SGP dvp	EM&I mss	EMI(P)/MC(P)/ASC(P) mss/gs/mhvr			MCA gs	ED mhvr	Student Activities/ GATE/IEEE/ RC/ CAA/EAA
THU	MCA gs	EM&I mss	ED mhvr	SGP dvp		PSA gvsr	OE 2	
FRI	ED mhvr	SGP dvp	EMI(P)/MC(P)/ASC(P) mss/gs/mhvr			TP&IPR sak	OE 2	
SAT	PSA gvsr	ED mhvr	TP&IPR sak	ASC mhvr		EMI(P)/MC(P)/ASC(P) mss/gs/mhvr		

TEA BREAK 10.40 am to 11.00 am

LUNCH BREAK: 12.40 pm to 1.40 pm

Theory:**Faculty Member:**

EM&I Electrical Measurements and Instrumentation
MCA Microcontrollers and Applications
PSA Power System Analysis
PE2-SGP Professional Elective-II (Switchgear and Protection)
PE3-ED Professional Elective-III (Electric Drives)
OE2 Open Elective-II

mss Dr M.Sivasatyanarayana
gs Dr G.Satheesh
gvsr Dr G.V.Subba Reddy
dvp Sri D.Vannurappa
mhvr Dr M.Harshavardhan Reddy

EMI(P) Electrical Measurements and Instrumentation Lab
MC(P) Microcontrollers Lab
SOC Applications of Soft Computing Tools in Electrical
Engineering - ASC
AC Technical Paper Writing & IPR (TP&IPR)

mss Dr M.Sivasatyanarayana
gs Dr G.Satheesh
mhvr Dr M.Harshavardhan Reddy
sak Dr S.Anil Kumar

Prepared by: Dr. G. Sreenivasa Reddy

Verified by: HOD (E.E.E.)

Approved by: PRINCIPAL

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TIME TABLE for the Academic year 2025-2026 (Even Sem) with effect from 01-12-2025

CLASS : B.Tech - VI semester - Section B (Scheme-23)

LECTURE HALL : EEE-4

SEMESTER - VI Scheme - Section B (Scheme-23)					LECTURE HALL : EEE-			
Day / Time	09.00 am - 9.50 am	9.50 am - 10.40 am	11.00 am - 11.50 am	11.50 am - 12.40 pm	12.40 pm - 1.40 pm	1.40 pm - 2.30 pm	2.30 pm - 3.20 pm	3.20 pm - 5:00 pm
MON	MCA ban	ED chr	TP&IPR(T) ncs	PSA(T) gvsr	Lunch Break	SGP(T) yvsvr	ED(T) chr	ITCA
TUE	OE 2	EM&I mss	SGP(T) yvsvr	MCA(T) ban		EM&I(T) mss	PSA(T) gvsvr	ITCA
WED	PSA gvsvr	ED chr	SGP yvsvr	TP&IPR ncs		EM&I(P)/MC(P)/ASC(P) gh/ban/ksg		Student Activities/ GATE/IEEE/ RC/ CAA/EAA
THU	ED chr	SGP yvsvr	EM&I(P)/MC(P)/ASC(P) gh/ban/ksg			EM&I mss	OE 2	
FRI	EM&I mss	SGP yvsvr	ASC ksg	PSA gvsvr		MCA ban	OE 2	
SAT	EM&I(P)/MC(P)/ASC(P) gh/ban/ksg		PSA gvsvr	MCA ban		ED chr	TP&IPR ncs	

TEA BREAK 10.40 am to 11.00 am

LUNCH BREAK: 12.40 pm to 1.40 pm

Theory:

EM&I Electrical Measurements and Instrumentation
MCA Microcontrollers and Applications
PSA Power System Analysis
PE2- Professional Elective-II (Switchgear and Protection)
PE3-ED Professional Elective-III (Electric Drives)
OE2 Open Elective-II

EMI(P) Electrical Measurements and Instrumentation Lab
MC(P) Microcontrollers Lab
SOC Applications of Soft Computing Tools in Electrical
 Engineering - ASC
AC Technical Paper Writing & IPR (TP&IPR)

Faculty Member:

mss Dr M.Sivasatyanarayana
ban Sri B.Amarnath Naidu
gvsr Dr GV.Subba Reddy
yvsr Dr YV Siva Reddy
chr Dr C.Harinatha Reddy

gh Smt G.Haritha
ban Sri B.Amarnath Naidu
ksg Dr K.Sri Gowri
ncs Dr N.Chardra Sukanya

Prepared by: Dr. G. Sreenivasa Reddy

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