

GPREC-F/CFD/TIME TABLE
G.PULLA REDDY ENGINEERING COLLEGE (AUTONOMOUS): KURNOOL
ELECTRICAL & ELECTRONICS ENGINEERING DEPARTMENT
TIME TABLE for the Academic Year 2023 – 2024 with effect from 20-09-2023

CLASS: EEE III SEM (SEC-A)

LECTURE HALL: EEE-1

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	EEMI mss	AC kvk	DSD gvrs	PSA ks	L U N C H	ECP/BSP/EMP gvsr/mhvr/gs	
TUE	DSD gvrs	PSA ks	EMC1 tbr	AC (T) kvk		ECP/BSP/EMP gvsr/mhvr/gs	
WED	PE br	EMC1 tbr	MOOCS br			PSA (T) ks	AC kvk
THU	PSA ks	AC kvk	IPP man	IPP man	B R E A K	EMC1 (T) tbr	EEMI mss
FRI	EMC1 tbr	EEMI mss	ECP/BSP/EMP gvsr/mhvr/gs			DSD (T) gvsr	PE br
SAT	IPP man	IPP man	DSD gvsr	EEMI (T) mss		Extra Academic Activities (EAA)	

NOTE: TEA BREAK 11.30 To 11.45

NOTE: FRS Attendance MUST be taken every day in FIRST HOUR only.

Revision: 6

Theory:

PSA : Probability and Statistical Analysis
AC : Analog Circuits
DSD : Digital System Design
EMC-1 : Electrical Machines-1
EEMI : Electrical and Electronic Measuring Instruments
IPP : Introduction to Python Programming (SOC)
PE : Professional Ethics (MLC-1)

Practicals:

EC(P) : Electrical Circuits Lab
BS(P) : Basic Simulation Lab
EM(P) : Electrical Measurements Lab
MOOCS: Massive Open Online Course (Digital Learning)

Faculty:

ks : Dr. K. Subhashini
kvk : Sri K. Vijay Kumar
gvrs : Dr. G.V.R. Sagar
tbr : Dr. T. Bramhananda Reddy
mss : Dr. M. Siva Satyanarayana
man : Dr. M. Abid Nayeemuddin
br : Smt. B. Rajeshwari

gvsr : Dr. G. Venkata Subba Reddy
mhvr : Dr. M. Harsha Vardhan Reddy
gs : Dr. G. Satheesh
br : Smt. B. Rajeshwari

Prepared By: Dr. ABID NAYEEMUDDIN

Verified By: HOD (E.E.E.)

Approved By: PRINCIPAL

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CLASS: EEE III SEM (SEC-B)

LECTURE HALL: EEE-2

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	DSD bsr	EMC1 knk	ECP/BSP/EMP chr/gsr/mss		L U N C H B R E A K	PSA (T) mssr	PE br
TUE	PSA mssr	AC llpk	ECP/BSP/EMP chr/gsr/mss			DSD bsr	EMC1 (T) knk
WED	EMC1 knk	DSD bsr	EEMI mss	AC (T) llpk		ECP/BSP/EMP chr/gsr/mss	
THU	EMC1 knk	PSA mssr	EEMI mss	PE br		MOOCS br	
FRI	IPP man	IPP man	PSA mssr	AC llpk		DSD (T) bsr	EEMI mss
SAT	AC llpk	EEMI (T) mss	IPP man	IPP man		Extra Academic Activities (EAA)	

NOTE: TEA BREAK 11.30 To 11.45

NOTE: FRS Attendance MUST be taken every day in FIRST HOUR only.

Revision: 6

Theory:

PSA : Probability and Statistical Analysis
AC : Analog Circuits
DSD : Digital System Design
EMC-1 : Electrical Machines-1
EEMI : Electrical and Electronic Measuring Instruments
IPP : Introduction to Python Programming (SOC)
PE : Professional Ethics (MLC-1)

Practicals:

ECP : Electrical Circuits Lab
BSP : Basic Simulation Lab
EMP : Electrical Measurements Lab
MOOCS: Massive Open Online Course (Digital Learning)

Faculty:

mssr : Dr. M. Siva Sankar Reddy
llpk : Sri L. Lakshmi Prasanna Kumar
bsr : Sri B. Siva Reddy
knk : Sri K. Niteesh Kumar
mss : Dr. M. Siva Satyanarayana
man : Dr. M. Abid Nayeemuddin
br : Smt. B. Rajeshwari

chr : Dr. C. Harinatha Reddy
gsr : Dr. G. Sreenivasa Reddy
mss : Dr. M. Siva Satyanarayana
br : Smt. B. Rajeshwari

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CLASS: EEE V SEM (SEC-A)

LECTURE HALL: EEE-3

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	PS2 gvsr	NTSS ksg	PS2 (T) gvsr	PEL1 (T) mhvr	L U N C H	ICMP (T) avsr	NTSS (T) ksg
TUE	PEL1 mhvr	NTSS ksg	PEL1 (T) mhvr	PS2 (T) gvsr		ICMP (T) avsr	NTSS (T) ksg
WED	COI khr	OE1	NTSS ksg	PS2 gvsr		ICMP avsr	PEL1 mhvr
THU	ICMP avsr	PEL1 mhvr	NTSS ksg	OE1		EMC2P/ICMPP/PLC yvsr/ap/apky	
FRI	ICMP avsr	PS2 gvsr	EMC2P/ICMPP/PLC yvsr/ap/apky			COI khr	MOOCS khr
SAT	EMC2P/ICMPP/PLC yvsr/ap/apky		ICMP avsr	PEL1 mhvr	B R E A K	PS2 gvsr	OE1

NOTE: TEA BREAK 10.30 TO 10.45

NOTE: FRS Attendance MUST be taken every day in FIRST HOUR only.

Revision: 6

Theory:

PEL1 : Power Electronics-I
 PS2 : Power System -II
 ICMP : Integrated Circuits and Microprocessors
 NTSS : Network Theory and Signals & Systems (Professional Elective-I)
 OE-1 : Open Elective-I
 COI : Constitution of India (MLC-3)

Practicals:

EMC2P : Electrical Machines-II Lab
 ICMPP : IC and Microprocessors Lab
 PLC : Programmable Logic Controller (SOC)
 MOOCS: Massive Open Online Course (Digital Learning)

Faculty:

mhvr : Dr. M. Harsha Vardhan Reddy
 gvsr : Dr. G. Venkata Subba Reddy
 avsr : Dr. A. Venkata Subba Reddy
 ksg : Dr. K. Sri Gowri

 khr : Sri K. Harish Reddy

 yvsr : Dr. Y.V. Siva Reddy
 ap : Smt. A. Parvathi
 apky : Sri A. Pradeep Kumar Yadav
 khr : Sri K. Harish Reddy

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CLASS: EEE V SEM (SEC-B)

LECTURE HALL: EEE-4

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	PEL1 mhvr	ICMP krk	PS2 (T) gvsr	PEL1 (T) mhvr	L U N C H B R E A K	ICMP (T) krk	NTSS (T) gk
TUE	ICMP krk	PS2 gvsr	PEL1 (T) mhvr	PS2 (T) gvsr		ICMP (T) krk	NTSS (T) gk
WED	PS2 gvsr	OE1	NTSS gk	PEL1 mhvr		EMC2P/ICMPP/PLC msr/krk/nrr	
THU	COI khr	PS2 gvsr	NTSS gk	OE1		ICMP krk	PEL1 mhvr
FRI	COI khr	PEL1 mhvr	NTSS gk	ICMP krk		EMC2P/ICMPP/PLC msr/krk/nrr	
SAT	NTSS gk	PS2 gvsr	EMC2P/ICMPP/PLC msr/krk/nrr			MOOCS khr	OE1

NOTE: TEA BREAK 10.30 TO 10.45

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Revision: 6

Theory:

PEL1 : Power Electronics-I
 PS2 : Power System -II
 ICMP : Integrated Circuits and Microprocessors
 NTSS : Network Theory and Signals & Systems (Professional Elective-I)
 OE-1 : Open Elective-I
 COI : Constitution of India (MLC-3)

Practicals:

EMC2P : Electrical Machines-II Lab
 ICMPP : IC and Microprocessors Lab
 PLC : Programmable Logic Controller (SOC)
 MOOCS: Massive Open Online Course (Digital Learning)

Faculty:

mhvr : Dr. M. Harsha Vardhan Reddy
 gvsr : Dr. G. Venkata Subba Reddy
 krk : Sri K. Rama Krishna
 gk : Dr. G. Kishor

 khr : Sri K. Harish Reddy

 msr : Sri M. Sreenivasa Reddy
 krk : Sri K. Rama Krishna
 nrr : Dr. N. Ravi Sankar Reddy
 khr : Sri K. Harish Reddy

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CLASS: EEE VII SEM (SEC-A)

LECTURE HALL: EEE-5

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	AIoT/PWP ban/yvsr		UEP gs	EDSP apky	L U N C H B R E A K	AC chr	UHV2 nrr
TUE	SGT gsr	PSOC yvsr	UHV2 nrr	UEP gs		AIoT/PWP ban/yvsr	
WED	AIoT/PWP ban/yvsr		UEP gs	AC chr		PSOC yvsr	EDSP apky
THU	PSOC yvsr	SGT gsr	EDSP apky	UHV2 nrr		AIoT/PWP ban/yvsr	
FRI	SGT gsr	AC chr	SGT (T) gsr	AC (T) chr			
SAT							

NOTE: TEA BREAK 11.30 To 11.45

NOTE: FRS Attendance MUST be taken every day in FIRST HOUR only.

Revision: 6

Theory:

PSOC : Power System Operation and Control (Professional Elective-III)
 EDSP : Elements of Digital Signal Processing (Professional Elective-IV)
 UEP : Utilization of Electrical Power (Professional Elective-V)
 SGT : Smart Grid Technologies (Open Elective-III)
 AC : Automation & Control (Open Elective-IV)
 UHV2 : Universal Human Values-2

Practicals:

AIoTP : Applications of IoT Lab
 PWP : Project Work

Faculty:

yvsr : Dr. Y.V. Siva Reddy
 apky : Sri A. Pradeep Kumar Yadav
 gs : Dr. G. Satheesh
 gsr : Dr. G. Sreenivasa Reddy
 chr : Dr. C. Harinatha Reddy
 nrr : Dr. N. Ravi Shankar Reddy

ban : Sri B. Amarnath Naidu
 yvsr : Dr. Y.V. Siva Reddy

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CLASS: EEE VII SEM (SEC-B)

LECTURE HALL: EEE-6

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	SGT gsr	EDSP apky	PSOC yvsvr	UHV2 nrr	L U N C H B R E A K	AIoT/PWP man/yvsvr	
TUE	AIoT/PWP man/yvsvr		EDSP apky	PSOC yvsvr		AC chr	SGT gsr
WED	UEP gs	AC chr	PSOC yvsvr	EDSP apky		AIoT/PWP man/yvsvr	
THU	AIoT/PWP man/yvsvr		AC chr	SGT gsr		UEP gs	UHV2 nrr
FRI	UEP gs	UHV2 nrr	SGT (T) gsr	AC (T) chr			
SAT							

NOTE: TEA BREAK 11.30 To 11.45

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Revision: 6

Theory:

PSOC : Power System Operation and Control (Professional Elective-III)
 EDSP : Elements of Digital Signal Processing (Professional Elective-IV)
 UEP : Utilization of Electrical Power (Professional Elective-V)
 SGT : Smart Grid Technologies (Open Elective-III)
 AC : Automation & Control (Open Elective-IV)
 UHV2 : Universal Human Values-2

Practicals:

AIoTP : Applications of IoT Lab
 PWP : Project Work

Faculty:

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 apky : Sri A. Pradeep Kumar Yadav
 gs : Dr. G. Satheesh
 gsr : Dr. G. Sreenivasa Reddy
 chr : Dr. C. Harinatha Reddy
 nrr : Dr. N. Ravi Shankar Reddy

 man : Dr. M. Abid Nayeemuddin
 yvsvr : Dr. Y.V. Siva Reddy

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