

GPREC-F/CFD/TIME TABLE

G.PULLA REDDY ENGINEERING COLLEGE (AUTONOMOUS): KURNOOL
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
TIME TABLE for the Academic Year 2023 – 2024 with effect from 18-04-2024

CLASS: EEE IV SEM (SEC-A)

LECTURE HALL: EEE-1

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 pm (Online)
MON	PS1 mss	EMC2 tbr	BREAK FAST	CVNM ks	MEPA kn	CSP/EMC1P/ADSP man/nrr/ap		CSE man
TUE	PS1 mss	MEPA kn		EMC2 tbr	CVNM ks	CSP/EMC1P/ADSP man/nrr/ap		PS1 mss
WED	CVNM ks	CSE man		MOOCS bvak		EMC2 (T) tbr	PS1(T) mss	MEPA kn
THU	EMC2 tbr	CSE (T) man		SS ys	MEPA kn	CVNM (T) ks	IE (I) Students' Chapter Activity	
FRI	CVNM ks	CSE man		SS ys		MEPA (T) kn	MOOCS/ Mentoring	
SAT	PS1 mss	CSE man		CSP/EMC1P/ADSP man/nrr/ap		CVNM ks	EMC2 tbr	

NOTE: BREAK FAST 9.45 To 10.15

Theory:

CSE : Control Systems Engineering
 CVNM : Complex Variables & Numerical Methods
 PS-1 : Power Systems - I
 EMC-2 : Electrical Machines – II
 MEPA : Managerial Economics & Principles of Accountancy

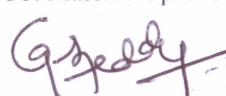
Practicals:

CSP : Control Systems Lab
 EMCIP : Electrical Machines – I Lab
 ADSP : Analog & Digital Systems Lab
 SS : Soft Skills Lab
 MOOCS: Massive Open Online Course (Digital Learning)

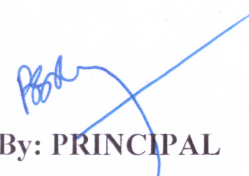
Faculty:

man : Dr. M. Abid Nayeemuddin
 ks : Dr. K. Subhashini
 mss : Dr. M. Siva Satyanarayana
 tbr : Dr. T. Bramhananda Reddy
 kn : Sri. K.Nagaiah

man : Dr. M. Abid Nayeemuddin
 nrr : Dr. N. Ravi Sankar Reddy
 ap : Smt. A. Parvathi
 ysl : Smt. Y.Sumalatha
 bvak : Dr. B.V. Arun Kumar


Prepared By: Dr. G. SREENIVASA REDDY

 15/4/24
Verified By: HOD (E.E.E.)


Approved By: PRINCIPAL

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
TIME TABLE for the Academic Year 2023 – 2024 with effect from 18-04-2024

CLASS: EEE IV SEM (SEC-B)

LECTURE HALL: EEE-2

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 pm (Online)	
MON	CSE gvsr	CVNM mssr	BREAK FAST	CSP/EMC1P/ADSP gvsr/chr/krk		PS1 mss	MEPA (T) kn	CSE gvsr	
TUE	CSP/EMC1P/ADSP gvsr/chr/krk			CVNM mssr	CSE gvsr	MEPA kn	SS aj	PS1 mss	
WED	SS aj			EMC2 tbr	PS1 mss	CVNM (T) mssr	CSE (T) gvsr	MEPA kn	
THU	CVNM mssr	PS1 (T) mss		MOOCS khr		EMC2 (T) tbr	IE (I) Students' Chapter Activity		
FRI	MEPA kn	EMC2 tbr		CSP/EMC1P/ADSP gvsr/chr/krk		CVNM (T) mssr	MOOCS/ Mentoring		
SAT	EMC2 tbr	EMC2 tbr		CSE gvsr	PS1 mss	MEPA kn	CVNM mssr		

NOTE: BREAK FAST 9.45 To 10.15

Theory:

CSE : Control Systems Engineering
 CVNM : Complex Variables & Numerical Methods
 PS-1 : Power Systems - I
 EMC-2 : Electrical Machines – II
 MEPA : Managerial Economics & Principles of Accountancy

Practicals:

CSP : Control Systems Lab
 EMCIP : Electrical Machines – I Lab
 ADSP : Analog & Digital Systems Lab
 SS : Soft Skills Lab
 MOOCS: Massive Open Online Course (Digital Learning)

Faculty:

gvsr : Dr. G. Venkata Subba Reddy
 mssr : Dr. M. Siva Sankar Reddy
 mss : Dr. M.Siva Satyanarayana
 tbr : Dr. T. Bramhananda Reddy
 kn : Sri. K.Nagaiah

gvsr : Dr. G. Venkata Subba Reddy
 chr : Dr. C. Harinatha Reddy
 krk : Sri K. Rama Krishna
 aj : Smt. A. Jerusha
 khr : Sri K. Harish Reddy

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TIME TABLE for the Academic Year 2023 – 2024 with effect from 18-04-2024

CLASS: EEE VI SEM (SEC-A)

LECTURE HALL: EEE-3

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 pm (Online)	
MON	NCSE chr	PEL2 mhvr	BREAK FAST	NCSE (T) chr	MC (T) gs	PEL2 (T) mhvr	EMF (T) ksg	EMF ksg	
TUE	MC gs	EMF ksg		PEL2 (T) mhvr	PS3 (T) yvvr	MC (T) gs	NCSE (T) chr	PS3 yvvr	
WED	OE-2	MC gs		PEDP/HPSP nrr/chr			PEL2 mhvr	PS3 yvvr	MC gs
THU	MCP/PSP man/sak			PS3 yvvr	EMF ksg	MC gs	OE-2	NCSE chr	
FRI	EITK tsb	NCSE chr		EMF ksg	OE-2	MCP/PSP man/sak			
SAT	PEDP/HPSP nrr/chr			PEL2 mhvr	NCSE/ Mentoring chr	PS3 yvvr	EITK tsb		

NOTE: Break Fast 9.00 TO 9.30

Theory:

PS3 : Power Systems - III
 PEL2 : Power Electronics-II
 MC : Microcontrollers
 EMF : Electromagnetic Fields
 NCSE : Non-Conventional Sources of Energy (Professional Elective – II)
 OE-2 : Open Elective-II
 EITK : Essence of Indian Traditional Knowledge (MC)

Practicals:

PEDP : Power Electronics and Drives Laboratory
 PSP : Power Systems Laboratory
 MCP : Microcontrollers Laboratory
 HPSP : Hybrid Power Systems Laboratory (SoC)

Faculty:

yvvr : Dr. Y.V. Siva Reddy
 mhvr : Dr. M. Harsha Vardhan Reddy
 gs : Dr. G. Satheesh
 ksg : Dr. K. Sri Gowri
 chr : Dr. C. Harinatha Reddy

 tsb : Sri T. Sarath Babu

 nrr : Dr. N. Ravi Sankar Reddy
 sak : Sri S. Anil Kumar
 man : Dr. M. Abid Nayeemuddin
 chr : Dr. C. Harinatha Reddy

Prepared By: **Dr. G. SREENIVASA REDDY**

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CLASS: EEE VI SEM (SEC-B)

LECTURE HALL: EEE-4

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 pm (Online)
MON	EITK tsb	MC gs	BREAK FAST	NCSE (T) gsr	MC (T) gs	PEL2 (T) mhvr	EMF (T) ksg	EMF ksg
TUE	PEL2 mhvr	PS3 yvsvr		PEL2 (T) mhvr	PS3 (T) yvsvr	MC (T) gs	NCSE (T) gsr	PS3 yvsvr
WED	OE-2	PEL2 mhvr		NCSE gsr	EMF ksg	MCP/PSP gs/gsr		MC gs
THU	MC gs	EMF ksg		PEDP/HPSP mhvr/gsr		PS3 yvsvr	OE-2	NCSE chr
FRI	PEDP/HPSP mhvr/gsr			PS3 yvsvr	OE-2	NCSE gsr	PEL2 mhvr	
SAT	NCSE gsr	MC gs		EMF ksg	EITK/ Mentoring tsb	MCP/PSP gs/gsr		

NOTE: BREAK FAST 9.00 TO 9.30

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 gs : Dr. G. Satheesh
 ksg : Dr. K. Sri Gowri
 gsr : Dr. G. Sreenivasa Reddy

tsb : Sri T. Sarath Babu

mhvr : Dr. M. Harsha Vardhan Reddy
 gsr : Dr. G. Sreenivasa Reddy
 gs : Dr. G. Satheesh
 gsr : Dr. G. Sreenivasa Reddy

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