

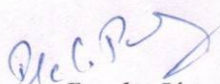
ACADEMIC YEAR: 2025-26
Scheme: PRR20
I SEMESTER
M.Tech. POWER ELECTRONICS

2025-26
1PE
Room No.
SH 2-6
w.e.f.
13.10.2025

Class Teacher: Dr. B. Subhash

Day	09.10-10.00	10.00-10.50	10.50 -11.40	11.40-12:30	LUNCH BREAK	13.30-14.20	14.20-15.10	15.10-16:00
MON	NLCS	MYC	ERPW	RM&IPR		RES	APEC	RES(T)
TUE	NLCS	EMMA	APEC	RES		RES LAB		
WED	EMMA	RES	ERPW	RM&IPR		-	-	-
THU	APEC	APEC (T)	NLCS	NLCS (T)		EMMA	EMMA (T)	LIBRARY
FRI	PC LAB			EEEE		-	-	-
SAT	-	-	-	-				

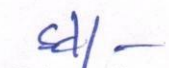
Course Title	Course Code & Course Name	Course Faculty
APEC	: P20PE101 Analysis of Power Electronic Converters	- Sri R. Srinivas
RES	: P20PE102 Renewable Energy Systems	- Sri K. Ajith
EMMA	: P20PE103A Electrical Machine Modeling and Analysis	- Smt. A. Swathi
NLCS	: P20PE104A Nonlinear Control Systems	- Dr. B. Subhash
PC LAB	: P20PE105 Power Converters Laboratory	- Sri M. Srinivas
RES LAB	: P20PE106 Renewable Energy Systems Laboratory	- Smt. A. Swathi
RM&IPR	: P20MC107 Research Methodology & IPR (SH 3-5)	- Dr. J. Laxman
ERPW	: P20AC108A English for Research Paper Writing (SH 3-5)	- Sri Ch. Sridhar
EEEE	: Electrical and Electronics Engineering Association	- Dr. C. Pavan Kumar, Dr. G. Sunil Kumar
MYC	: Meet Your Counselor	


 Faculty I/c,
 Dept. of EEE


 Faculty I/c, OTT


 Head of the
 Department


 Dean, AA


 Principal

ISO 9001:2015

AICTE-CII: GOLD Category Institute

NAAC-'A' Grade Institute (CGPA: 3.21)

NIRF-2020 Rank Band: 201-250



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE

Opp : Yerragattu Gutta, Hasanparthy (Mandal), WARANGAL - 506 015, Telangana, INDIA.

కాకతీయ ప్రేక్షాగిక్కి ఁవ్ విజ్ఞాన సంస్థాన, వరంగల్ - ౪౦౬ ౦౧౪ తెలంగాణ, భారత్

కాకతీయ సాంకేతిక విజ్ఞాన శాస్త్ర విద్యాలయం, హసన్పర్తి - ౫౦౬ ౦౧౫ తెలంగాణ, భారతదేశము

Estd-1980
KITSW

(An Autonomous Institute under Kakatiya University, Warangal)

(Approved by AICTE, New Delhi; Recognised by UGC under 2(f) & 12(B); Sponsored by EKASILA EDUCATION SOCIETY)

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CLASSWORK TIMETABLE for the ODD SEMESTER of Academic Year 2025-26

III SEMESTER of M. Tech (POWER ELECTRONICS)

Class Teacher : Dr. B. Subhash

Day	9.10-10.00	10.00-10.50	10.50-11.40	11.40-12.30	LUNCH BREAK	13.30-14.20	14.20-15.10	15.10-16.00	16.00-16.50
Monday	IS	IS	MYCG	SEG		DP-I / IP			
Tuesday	MYCG	IS	SEG	SEG		DP-I / IP			
Wednesday	DP-I / IP					DP-I / IP			
Thursday	DP-I / IP					DP-I / IP			
Friday									
Saturday									

Course Title		Course Code & Course Name		Course Faculty
SEG	:	P20PE301A Smart Electric Grid (SH 2-6)	-	Dr. B. Subhash
IS	:	P20OE302B Industrial Safety (SH 3-5)	-	Dr. J. Laxman
DP-I/ IP	:	P20PE303 Dissertation Phase-I / Industrial Project	-	Dr. C. Pavan Kumar
MYCG	:	Meet your PG Coordinator/ Project Guide		

Faculty I/c,
Dept. Timetables

Faculty I/c,
Overall Timetables

Head of the
Department

Dean, AA

Principal