

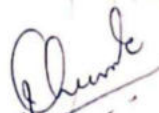
Dr. VASANTRAODADA PATIL SHETKARI SHIKSHAN MANDAL'S
P.V.P.INSTITUTE OF TECHNOLOGY, BUDHGAON
DEPARTMENT OF ELECTRICAL ENGINEERIN

PG PROGRAMME TIME TABLE YEAR: 2022-23(SEM-II) With effect from :01/06/2023

SR.NO.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	10.00AM to 11.00AM	EM&A[LSP]	EHV[NSP]	AC/DC Drives[SYG]	DG&MG[SAP]	DG&MG[SAP]	
2	11.00AM to 12.00AM	AC/DC Drives[SYG]	AC/DC Drives[SYG]	EHV[NSP]	AC/DC Drives T M1 [SYG] APSP T M2 [SPK]	AC/DC Drives T M2 [SYG] APSP T M1 [SPK]	
12.00 PM TO 12.45PM LUNCH BREAK							
3	12.45PM to 1.45PM	PG –Mini project[SPK]-M1 PG –Mini project[NSP]-M2	EM&A[LSP]	EM&A[LSP]	APSP[SSK]		
4	1.45PM to 2.45PM		APSP[SSK]	DG&MG[SAP]	EHV[NSP]		
Short recess 2.45PM to 3.00PM							
5	3.00PM to 4.00PM	APSP[SSK]		M.Tech Seminar [SAP]-M1 M.Tech –M2 Seminar[SPK]	PG –Mini project[NSP]- M1 PG –Mini project[SPK]- M2	M.Tech Seminar [SAP]-M2 M.Tech –M1 Seminar[SPK]	
6	4.00PM to 5.00PM						


H. O. D.


Dean Academics


PRINCIPAL

M. Tech ELECTRICAL ENGG. SEM-II
With effect from 12/07/2021

SR.NO	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	10.30AM TO 11.30AM	Elective III (X1)	APSP	APEPS		MINI PROJECT(B1) /Seminar(B2)	
2	11.30AM TO 12.30AM	Elective III (X1)	APSP	Elective III (X1)			
11.30 AM TO 12.10PM LUNCH BREAK							
3	1.10PM TO 2.10PM	Elective V (X2)	Elective V (X2)	APSP	APEPS	MINI PROJECT(B1) /Seminar(B2)	
4	2.10PM TO 3.10PM	Elective V (X2)		APSP(T)	APEPS		
2.10PM TO 2.20 PM TEA BREAK							
5	3.20PM TO. 4.20PM	AC /DC drives	AC /DC drives	AC /DC drives	AC /DC drives (T)		
6	4.20PM TO. 5.20PM						

PG Coordinator


H.O.D.


Academic Dean


Principal

PVPIT Budhgav
M. Tech ELECTRICAL ENGG.SEM-I
With effect from 27/12/2021

SR.NO.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	10.00AM TO 11.00AM		PSM T (SSK)M1	APE()	MCS(SPK)	Communication Skills(SEN)M1	
2	11.00AM TO 12.00AM		PSM (SSK))	APE()	MCS(SPK)(T)	Communication Skills(SEN)M1	PG LabM1(SPK)
11.30 AM TO 12.10PM LUNCH BREAK							
3	12.45PM TO 1.45PM	PRES(APD)	APE()		PRES(APD)	MCS(SPK)	PG Lab M1(SPK)
4	1.45PM TO 2.45PM	PRES(APD)	APE(T)()		PSM (SSK)	MCS(SPK)	
2.10PM TO 2.20 PM TEA BREAK							
5	3.00PM TO. 4.00PM	MCS(SPK)	ADSP(SNP)		ADSP(SNP)	ADSP(SNP)	
6	4.00PM TO. 5.00PM					PSM(SSK)	

- 1) PSM--- Mrs S S Khatangale
- 2) PRES---Mr A P Dhamangaonkar
- 3) Advanced Power Electronic---X2
- 4) Modern Control System--- S.P.Kambale
- 5) Advanced Digital Signal Processing---Mr. S.N.Patil
- 6) Communication Skills-Mr.S.E.Narwade
- 7) PG Lab-I---S.P.Kambale

Andhwa Shinde
PG Coordinator

Bar
H.O.D.

RS
Academic Dean

RS
Principal

Dr. VASANTRAODADA PATIL SHETKARI SHIKSHAN MANDAL'S
P.V.P. INSTITUTE OF TECHNOLOGY, BUDHGAON
DEPARTMENT OF ELECTRICAL ENGINEERING

PG PROGRAMME TIME TABLE YEAR: 2020 – 21 SEM- I, WITH EFFECT FROM: 1 MARCH

F.Y. M. Tech ELECTRICAL ENGG.

SR.NO	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	10.10AM TO 11.10AM			PERES	APE	RES	M1-PG LAB-I M2-Tutorial
2	11.10AM TO 12.10PM			PSM	APE	RES	
11.30 AM TO 12.10PM LUNCH BREAK							
3	12.45PM TO 1.45PM			APE	PERES	PSM	M1-PG LAB-I M2-Tutorial
4	1.45PM TO 2.45PM			CS	PERES	PSM	M1- TUTORIAL M2- PG LAB-I
2.10PM TO 2.20 PM TEA BREAK							
5	2.55PM TO. 3.55PM			MCS	RES	CS	M1- TUTORIAL M2- PG LAB -
6	3.55PM TO. 4.55PM				MCS	MCS	

* indicates R/M/T/C (Remedial/Makeup/Test/Counseling)

- 1) PSM:-Power System Modeling
3) MCS:-Modern Control System
5) PERES:-Power Electronics for Renewable Energy Systems
7) PG Lab-I

- 2) APE:-Advanced Power Electronics
4) RES:- Renewable Energy Systems
6) CS:- Communication Skills

PG COORDINATOR


H. O. D.

ACADEMIC DEAN


PRINCIPAL

Dr. VASANTRAODADA PATIL SHETKARI SHIKSHAN MANDAL'S
P.V.P. INSTITUTE OF TECHNOLOGY, BUDHGAON
DEPARTMENT OF ELECTRICAL ENGINEERING

PG PROGRAMME TIME TABLE YEAR: 2018 – 19 SEM: I, WITH EFFECT FROM: 16th August, 2018

F.Y. M.TECH. ELECTRICAL ENGG.

SR.NO.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	9.30AM TO 10.30AM			PSM	CS	MCS	M1-PG LAB/ M2-TUTORIAL
2	10.30AM TO 11.30AM			PSM	CS	MCS	
11.30 AM TO 12.10PM LUNCH BREAK							
3	12.10PM TO 1.10PM			APE	MCS	PSM	M1-PG LAB/ M2-TUTORIAL
4	1.10PM TO 2.10PM			PERES	PERES	RES	M1-TUTORIAL/ M2-PG LAB
2.10PM TO 2.20 PM TEA BREAK							
5	2.20PM TO. 3.20PM			PERES	APE	RES	M1-TUTORIAL/ M2-PG LAB
6	3.20PM TO. 4.20PM			RES	APE		
7	4.30PM TO. 5.30PM						

* indicates R/M/T/C/E (Remedial/Makeup/Test/Counseling/Extra)

- 1) PSM :- Power System Modelling
3) MCS :- Modern Control System
5) PERES :- Power Electronics for Renewable Energy Systems
7) PG Lab-I

- 2) APE :- Advanced Power Electronics
4) RES :- Renewable Energy Systems
6) CS :- Communication Skills


PG COORDINATOR


H. O. D.


ACADEMIC DEAN




PRINCIPAL

Dr. VASANTRAODADA PATIL SHETKARI SHIKSHAN MANDAL'S
P.V.P. INSTITUTE OF TECHNOLOGY, BUDHGAON
DEPARTMENT OF ELECTRICAL ENGINEERING

PG PROGRAMME TIME TABLE YEAR: 2018 – 19 SEM: II, WITH EFFECT FROM: 08th Jan, 2019

F.Y. M.TECH. ELECTRICAL ENGG.

F.Y. M.TECH. ELECTRICAL ENGG.							
SR.NO.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	9.30AM TO 10.30AM			DGM	APSP	EMA	M1- Mini Project; M2- Seminar
2	10.30AM TO 11.30AM			APEPS	EMA	EMA	
11.30 AM TO 12.10PM LUNCH BREAK							
3	12.10PM TO 1.10PM			ACDCD	ACDCD	M1-APSP[T] M2-ACDCD[T]	M1- Mini Project / M2- Seminar
4	1.10PM TO 2.10PM			APSP	ACDCD	M1-ACDCD[T] M2-APSP[T]	M1- Seminar / M2- Mini Project
2.10PM TO 2.20 PM TEA BREAK							
5	2.20PM TO. 3.20PM		M1-Seminar; M2-Mini Project	LIBRARY	APEPS	DGM	M1- Seminar / M2- Mini Project
6	3.20PM TO. 4.20PM			APSP	APEPS	DGM	
7	4.30PM TO. 5.30PM						

* indicates R/M/T/C/E (Remedial/Makeup/Test/Counseling/Extra)

- 1) APSP-Advanced Power System Protection
3) DGM-Distributed Generation & Microgrid
5) EMA- Energy Audit & Management

- 2) APEPS :-Application of Power Electronics to Power System
4) ACDCD:-AC DC Drives

Patil
PG COORDINATOR

Coan
H. O. D.

akthf
ACADEMIC DEAN



Shinde
PRINCIPAL



VASANTRAODADA PATIL SHETKARI SHIKSHAN MANDAL
P.V.P. INSTITUTE OF TECHNOLOGY, BUDHGAON

DEPARTMENT OF ELECTRICAL ENGINEERING

UG PROGRAMME TIME TABLE YEAR: 2023-24 (SEM-I)

M.TECH. ELECTRICAL ENGG.

M.TECH. ELECTRICAL ENGG.							
SR.NO.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	10.00AM to 11.00AM	APE-[SYG]	MCS-[LSP]	PSM-T-[MVD]	MCS-[LSP]	APE-T[SYG]	
2	11.00AM to 12.00AM	MCS-[LSP]	PSM-[LSP]	APE-[SYG]	MCS-T-[LSP]	Communication Skills	
12.00 PM TO 12.45PM LUNCH BREAK							
3	12.45PM to 1.45PM	PERES-[SPK]	MCS-T-[LSP]	PERES-[SPK]	PSM-[SYG]	PG LAB.-[SAP]	
4	1.45PM to 2.45PM	PSM-[LSP]	APE-[SYG]	RES[Mr.A]	RES[Mr.A]		
Short recess 2.45PM to 3.00PM							
5	3.00PM to 4.00PM	PG LAB.-[SAP]	RES[Mr.A]	PG LAB.-[SAP]	PERES-[SPK]	PSM-T-[MVD]	
6	4.00PM to 5.00PM		APE-T[SYG]		Communication Skills		

Subject Name	Faculty	Subject Name	Faculty
Power System Modeling[PSM]		Renewable Energy Systems[RES]	Mr.A
Advanced Power Electronics[APE]	Mr.S.Y.Gadgune[SYG]	Power Electronics for Renewable Energy Systems[PERES]	Mrs.S.P.Kamble[SPK]
Modern Control System[MCS]	Dr.L.S.Patil		

H. O. D.



PRINCIPAL