



Vidhyadeep University
Vidhyadeep Institute of Engineering & Technology
Department of Electrical Engineering
Class Time Table w.e.f. JANUARY - 2023



Course: B.TECH.

Semester : 2

Room No:A-212

Year : 2022-23

VERSION - 00

Day/Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
9:15 TO 10:10	MATHS-II MNS A-212	ENGLISH MNH A-212	BE CKC A-212	WORKSHOP (LAB) JKR	MOTIVATIONAL LECTURE A-212	
10:10 TO 11:05	ENGLISH MNH A-212	EGD MNP A-212	PHYSICS-18 HSS A-212		WORKSHOP	MATHS-II FSS A-212
RECESS - 11:05 TO 11:15						
11:15 TO 12:10	WORKSHOP (LAB) NHP	PHYSICS-18 (LAB) HSS	ENGLISH MNH A-212	ENGLISH MNH A-212	BE NPT A-212	
12:10 TO 13:05	WORKSHOP	A-215	MATHS-2 MNS A-212	PHYSICS-18 HSS A-212	PHYSICS-18 HSS A-212	
RECESS - 13:05 TO 13:35						
13:35 TO 14:30	EGD MNP A-212	MATHS-II (T) FSS	EGD (LAB) MNP	BE (LAB) NPT	EGD (LAB) MNP	
14:30 TO 15:25	BE CKC A-212	A-215	A-212	A-006	A-212	

Name of the Faculty

MNP	MAHESH N. PADIA
CKC	Dr. CHETAN K. CHODAVADIYA
NHP	Dr. NIKUNJ H. PATEL
MNH	MONA N. HANSOTI
MNS	MANISHA N. SAWANT
NPT	NILESH P. TAPANIYA
JKR	JIGNESH K. RATHOD
HSS	HIMANI S. SHARMA
FSS	FARHINBANU S. SHAIKH

Subject

3110002	English	MNH
3110012	Workshop	JKR
3110013	Engineering Graphics & Design	MNP
3110015	Mathematics - 2	FSS
3110016	Basic Electronics	NPT
3110018	Physics	HSS

Sub Coordinator



Vidhyadeep University
Vidhyadeep Institute of Engineering & Technology
Department of Electrical Engineering
Class Time Table w.e.f. JANUARY - 2023



Course: B.TECH.

Semester : 4

Room No:

Year : 2022-23

VERSION - 00

Day/Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
9:15 TO 10:10	PS-1 JPP	PS-1 MMP	EMF BMT	EMF NPT	PS-1	
10:10 TO 11:05	EM-1 MMP	PE NPT	PE CKC	EM-1 MMP	MMP A-007	
RECESS - 11:05 TO 11:15						
11:15 TO 12:10	PE NPT	ECONOMICS CKC	PS-1 MMP	EM-1 JPP	PS-1 JPP	
12:10 TO 13:05	EMF BMT	EM-1 JPP	ECONOMICS NPT	A-015	ECONOMICS BMT	
RECESS - 13:05 TO 13:35						
13:35 TO 14:30	PE (LAB) NPT	DE IB (LAB) BMT	EMF (LAB) BMT	PE CKC	EMF NPT	
14:30 TO 15:25	A-111	A-007	A-006	PS-1 JPP	EM-1 JPP	

Name of the Faculty

CKC	CHETAN K CHODAVADIYA
JPP	JAIMINKUMAR P PATEL
MMP	MANTHAN M PATEL
NPT	NILESH P TAPANIYA
BMT	BINITKUMAR M TAILOR

Subject

3140005	Design Engineering IB	BMT
3140911	Economics for Engineers	CKC
3140912	Electromagnetic Field	BMT
3140913	Electrical Machine-1	JPP
3140914	Power System-1	MMP
3140915	Power Electronics	NPT

Sub Coordinator

Faculty Mentor Details

Nilesh P Tapaniya nilesh.tapaniya@vidhyadeepuni.ac.in
9879776881

Prof. BINITKUMAR M TAILOR
Prepared By

Prof. Dr. CHETAN K. CHODAVADIYA
Verified By

Prof. SANJAY R. BHANDE
Head of Department



Vidhyadeep University
Vidhyadeep Institute of Engineering & Technology
Department of Electrical Engineering
Class Time Table w.e.f. JANUARY - 2023



Course: B.TECH.

Semester : 6

Room No:A-109

Year : 2022-23

VERSION - 00

Day/Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
9:15 TO 10:10	MPMC CKC A-109	EC BMT A-109	ICPS (LAB) JPP A-007	ICPS JPP A-109	EM NPT A-109	
10:10 TO 11:05	EMMI BMT A-109	ICPS JPP A-109		MPMC BMT A-109	EMMI BMT A-109	
RECESS - 11:05 TO 11:15						
11:15 TO 12:10	EC JPP A-109	EMMI MMP A-109	EM NPT A-109	EM CKC A-109	ICPS MMP A-109	
12:10 TO 13:05	ICPS MMP A-109	MPMC BMT A-109	MPMC BMT A-109	EMMI MMP A-109	MPMC CKC A-109	
RECESS - 13:05 TO 13:35						
13:35 TO 14:30	EMMI (LAB) MMP	DE-II B (LAB) NPT	EC JPP A-109	MPMC (LAB) BMT	IPDC MNH A-109	
14:30 TO 15:25	A-011	A-007	EMMI MMP A-109	A-007	IPDC MNH A-109	

Name of the Faculty

CKC	Dr. CHETAN K. CHODAVADIYA
JPP	JAIMNKUMAR P. PATEL
MMP	MANTHAN M. PATEL
NPT	NILESH P. TAPANIYA
BMT	BINITKUMAR M. TAILOR
MNH	MONA N. HANSOTI

Subject

3160001	Design Engineering IIB	NPT
3160003	Integrated Personality Development Course	MNH
3160914	Microprocessors and Microcontrollers	BMT
3160915	Electrical Measurement and Mesuring Instruments	MPP
3160916	Energy Conservation	JPP
3160920	Inter Connected Power System	JPP
3160923	Electrical Materials	NPT

Sub Coordinator

Faculty Mentor Details

MANTHAN M. PATEL manthan.patel@vidhyadeepuni.ac.in
7878364613

Prof.BINITKUMAR M TAILOR
Prepared By

Prof. Dr. CHETAN K. CHODAVADIYA
Verified By

Prof. SANJAY R. BHANDERI
Head of Department