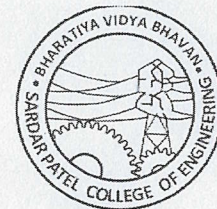




Bharatiya Vidya Bhavan's
SARDAR PATEL COLLEGE OF ENGINEERING
 (Government Aided Autonomous Institute)
 Andheri (W) Mumbai – 400058
ELECTRICAL ENGINEERING DEPARTMENT



TIME TABLE

Academic Year: 2026-27

Term: I

SEMESTER: III

S.Y.B.TECH (ELEC.ENGG.)

Room No: 240

	TIME	MONDAY				TUESDAY		WEDNESDAY		THURSDAY			FRIDAY			
1	09.00-10.00	EFW (A) NGB	ENW (B) MJ	AC (C) RC	DE (D) US	AC PVK		DE US		AC PVK			EFW VD			
2	10.00-11.00					AC PVK		ESS JG		ENW MJ			DE US			
3	11.00-11.30	Short Break														
4	11.30-12.30	LTVC&LA VS				EFW (C) NGB	ENW (D) MJ	EFW VD		DE US			EFW (B) NGB	ENW (C) MJ	AC (D) NK	DE (A) US
5	12.30-01.30	EFW VD						ENW MJ		LTVC&LA VS						
6	01.30-02.30	Lunch Break														
7	02.30-03.30	LTVC&LA (A) VS				AC (A) RC	DE (B) US	LTVC&LA (B) VS		LTVC&LA (C) VS			ESS JG			
8	03.30-04.30	Rem						AC (B) RC		EFW (D) NGB	ENW (A) MJ	DE (C) US	LTVC&LA (D) VS			
9	04.30-05.30	Rem				SC		GT								
10	05.30-06.30	SfS				I.I.I.		OC		GL			GT			

Course and Course Code				Faculty	
LTVC&LA	Laplace Transform, Vector calculus & Linear Algebra	BS-BTE301	VS	Prof. Vinod Sharma	
AC	Analog Circuits	PC-BTE301/ PC-BTE351	PVK RC NK	Prof. Prashant Kasambe Prof. Rahul Chavan Prof. N.W. Kinhekar	
ENW	Electrical Networks	PC-BTE302/ PC-BTE352	MJ	Prof. Matilda Justin	
DE	Digital Electronics	PC-BTE303/ PC-BTE353	US	Prof. Ushma Shah	
EFW	Electromagnetic Fields and waves	PC-BTE 304/PC-BTE 354	VSD NGB	Prof. Vishal Dake Prof. Nitin Bhitre	
ESS	Environmental Science and Sustainability	VE-BTE001	JG	Prof. Jayram Gholve	

I.I.I.: Industry Institute Interaction, SfS: Self-study, OC: Online course, Rem: Remedial class, GL: Guest Lecture, GT: GATE Training, SC: Student Counselling

PP Shah

Time table committee

U.K.

Head of the Department

Dr. P. K. Shinde

A. S. Salunke

Dean Academics

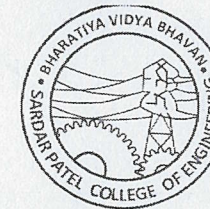
Dr. S. S.

Principal



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Andheri (W) Mumbai – 400058
ELECTRICAL ENGINEERING DEPARTMENT



TIME TABLE

Academic Year: 2026-27

Term: I

SEMESTER: V

T.Y.B.TECH (ELEC. ENGG.)

Room No: 234

	TIME	MONDAY				TUESDAY			WEDNESDAY				THURSDAY		FRIDAY			
1	09.00-10.00	Rem				CE RC			PSA SA				ESL (C) SA		OC			
2	10.00-11.00	PE PPJ				PSA SA			CE RC						EM-II NK			
3	11.00-11.30	Short Break																
4	11.30-12.30	CS-I AS				PE PPJ			CS-I AS				CS-I AS		PSA SA			
5	12.30-01.30	Minor				Minor			Minor				PE PPJ		Minor (T)			
6	01.30-02.30	Lunch Break																
7	02.30-03.30	ESL (A) SA	PE (B) PPJ	EMII (C) NK	CSI (D) SD	EM-II NK			EM-II NK				CE RC		ESL (D) VD	PE (A) PPJ	EMII (B) NK	CSI (C) SD
8	03.30-04.30					PE (D) PPJ	EMII (A) NK	CSI (B) AS	ESL (B) VD	PE (C) PPJ	EMII (D) NK	CSI (A) AS	Minor (T)					
9	04.30-05.30	SfS				PE (D) PPJ	EMII (A) NK	CSI (B) AS	ESL (B) VD	PE (C) PPJ	EMII (D) NK	CSI (A) AS	SC		GT			
10	05.30-06.30	SfS				I.I.I.			OC				GL		GT			

Course and Course Code			Faculty	
CS-I	Control System-I	PC-BTE502/ PC-BTE552	AS SD	Prof. Anupa Sabnis Prof. Sangeeta Daingade
EM-II	Electrical Machines II	PC-BTE503/ PC-BTE553	NK	Prof. N. W. Kinhekar.
PSA	Power System Analysis	PC-BTE504	SA	Prof. Sumbul Abidi
CE	Communication Engineering	PC-BTE505	RC	Prof. Rahul Chavan
PE	Power Electronics	PC-BTE501/ PC-BTE551	PPJ	Prof. Prajakta Joshi
ESL	Electrical simulation lab	PC-BTE554	SA VD	Prof. Sumbul Abidi Prof. Vishal Dhake
Minor – Minor II				
I.I.I.: Industry Institute Interaction, SfS: Self-study, OC: Online course, Rem: Remedial class, GL: Guest Lecture, GT: GATE Training, SC: Student Counselling				

PP Joshi
Time table committee

N. W. Kinhekar
Head of the Department

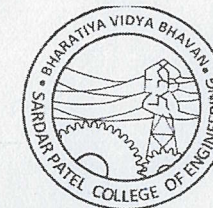
A. E. Salom
Dean Academics

S. S. S.
Principal



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ELECTRICAL ENGINEERING DEPARTMENT



TIME TABLE

Academic Year: 2026-27

Term: I

SEMESTER: VII

B.TECH (ELEC. ENGG.)

Room No: 233

	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1	09.00-10.00	DGMG (T) VD	Minor (T)	VSCEV/DCD/IA/DGMG BBP/AS/SD/VD	PSOC (C) SL	PQF/RDPS/DMES BBP/SA/SL
2	10.00-11.00	PSOC SL	Minor	Minor		VSCEV/DCD/IA/DGMG BBP/AS/SD/VD
3	11.00-11.30	Short Break				
4	11.30-12.30	PQF/RDPS/DMES BBP/SA/SL	VSCEV/DCD/IA/DGMG BBP/AS/SD/VD	PQF/RDPS/DMES BBP/SA/SL	PSOC SL	RME DS
5	12.30-01.30	OE1	OE1	OE1	Minor	RME DS
6	01.30-02.30	Lunch Break				
7	02.30-03.30	Minor (T)	PQF/RDPS/DMES (T) BBP/SA/SL	PSOC SL	PSOC (D) SL	PROJECT
8	03.30-04.30	PSOC (A) BBP	PSOC (B) SL	RDPS (T) SA		
9	04.30-05.30			GT		
10	05.30-06.30	SfS	DGMG (T) VD	Rem	GL	

Course and Course Code			Faculty	
PSOC	PC-BTE701/751 (Power system Operation and Control/Laboratory)	SL/BBP	Prof. Swati Lavand/ Prof.B.B.Pimple	
RME	IC-BT701(Research methodology and Ethics)	DS	Prof. Dipak Singh	
PQAF	PE-BTE703(Power quality and FACTs)	BBP	Prof.B.B.Pimple	
DMES	PE-BTE705 (Design, Management & Audit of Electrical Systems)	SL	Prof. Swati Lavand	
RDPS	PE-BTE704 (Restructuring and Deregulation of Power System)	SA	Prof. Sumbul Abidi	
DGMG	PE-BTE722 (Distributed generation and Micro-grid)	VD	Prof. Vishal Dake	
DCD	PE-BTE725 (Digital Control Design)	AS	Prof. Anupa Sabnis	
IA	PE-BTE726 (Industrial Automation)	SD	Prof. Sangeeta Daigade	
VSCEV	PE-BTE721(Vehicular systems and Control of EV drives)	BBP	Prof.B.B.Pimple	
EE	OE-BTE 703(Engineering Economics)	RTD	Prof.Rahul Dahatonde	
AI	OE-BTE 705(Artificial Intelligence)	VD	Prof. Ushma Shah	
MinorIV	MI-BT0X4	NGB	Prof. N. G. Bhitre	

SfS : Self Study, Rem : Remedial class, Online course, GL : Guest Lecture, GT: GATE Training

APB

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