



Bharatiya Vidya Bhavan's
SARDAR PATEL COLLEGE OF ENGINEERING

(Government Aided Autonomous Institute)
Andheri (W) Mumbai – 400058
ELECTRICAL ENGINEERING DEPARTMENT



TIME TABLE

Academic Year: 2025-26

Term: I

SEMESTER: III

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

Room No.: 240

		MONDAY				TUESDAY		WEDNESDAY				THURSDAY				FRIDAY			
1	09.00-10.00	SC				Rem		EFW VSD				AC VJ				SC			
2	10.00-11.00	DE US				DE US		ESS JG				ESS JG				LTVCL&LA VS (D)			
3	11.00-12.00	LTVCL&LA VS				ENW MJ		DE US				LTVCL&LA VS				AC VJ			
4	12.00-01.00	ENW MJ				EFW VSD		AC VJ				LTVCL&LA VS (B)				EFW VSD			
5	01.00-02.00	RECESS																	
6	02.00-03.00	EFW (D) NGB	ENW (B) MJ	AC (C) VJ	LTVCL&LA (A) VS	ENW (C) MJ	DE (A) US	DE (C) US	ENW (D) MJ	AC (A) VJ	EFW (B) NGB	DE (D) US	ENW (A) MJ	AC (B) VJ	EFW (C) NGB	LTVCL&LA (C) VS	DE (B) RC	AC (D) VJ	EFW (A) NGB
7	03.00-04.00																		
8	04.00-05.00	OC				GL		GT				SFS				I.I.I.			
9	05.00-06.00	OC				GL		GT				SFS				I.I.I.			

Course and Course Code				Faculty	
LTVCL&LA	Laplace Transform, Vector calculus & Linear Algebra	BS-BTE301	VS	Prof. Vinod Sharma	
AC	Analog Circuits	PC-BTE301/ PC-BTE351	VJ	Prof. Vidyulata Joshi	
ENW	Electrical Networks	PC-BTE302/ PC-BTE352	MJ	Prof. Matilda Justin	
DE	Digital Electronics	PC-BTE303/ PC-BTE353	US RC	Prof. Ushma Shah Prof. Rahul Chavan	
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					

In-charge Time Table

Head of the Department

Dean Academics

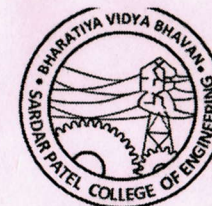
Principal



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Academic Year: 2025-2026

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SEMESTER: V

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

Room. No. 234

	TIME	MONDAY			TUESDAY				WEDNESDAY			THURSDAY		FRIDAY				
1	09.00-10.00	GL			CS I NGB				PE PPJ			SFS		PSA SA				
2	10.00-11.00	PE PPJ			CE AS				PSA SA			PSA SA		CS I NGB				
3	11.00-12.00	CS I (A) AS	ESL (B) SL	PE (C) PPJ	PE PPJ				CE AS			CS I NGB		CE AS				
4	12.00-01.00				MINOR				MINOR			MINOR		MINOR				
5	01.00-02.00																	
6	02.00-03.00	EM-II NK			CS I (D) AS	ESL (C) SL	PE (A) PPJ	EM-II (B) BBP	EM-II NK			EM-II NK		CS I (C) AS	ESL (A) SL	EM-II (D) NK		
7	03.00-04.00	CS I (B) AS	EM-II (A) NK	PE (D) PPJ					ESL (D) SL			PE (B) PPJ	EM-II (C) NK				MINOR	
8	04.00-05.00				OC				I.I.I		Rem							
9	05.00-06.00	Rem			GT				OC			GT				SC		

Course and Course Code			Faculty	
CS-I	Control System-I	PC-BTE502/ PC-BTE552	AS SD	Prof. N. G. Bhitre Prof. Anupa Sabnis
EM-II	Electrical Machines II	PC-BTE503/ PC-BTE553	NK BBP	Prof. N. W. Kinhekar. Prof. B. B. Pimple
PSA	Power System Analysis	PC-BTE504	SA	Prof. Sumbul Abidi
CE	Communication Engineering	PC-BTE505	AS	Prof. Anupa Sabnis
PE	Power Electronics	PC-BTE501	PPJ	Prof. Prajakta Joshi
ESL	Electrical simulation lab	PC-BTE554	SL	Prof. Swati Lavand
Minor				
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P. Joshi
In-charge Time Table

for *Wojan*
Head of the Department

A. Sabnis
Dean Academics

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Principal



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ELECTRICAL ENGINEERING DEPARTMENT



Academic Year: 2025 - 2026 Term: I SEMESTER: VII B.TECH (ELEC.ENGG.) Room No. 233

TIME		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1	09.00-10.00	HVE/ES VSD/RC	AED/SG/IA BBP/NK/SD	OE2	OE2	Project
2	10.00-11.00	ATPSP/RDPS/VSCEV SL/SA/BBP	HVE/ES VSD/RC	AED/SG/IA BBP/NK/SD	HVE/ES VSD/RC	
3	11.00-12.00	AED/SG/IA BBP/NK/SD (T)	ATPSP/RDPS/VSCEV SL/SA/BBP	SG NK (T)	AED/SG/IA BBP/NK/SD	
4	12.00-01.00	OE2	ATPSP/RDPS/VSCEV SL/SA/BBP (T)	ATPSP/RDPS/VSCEV SL/SA/BBP	HVE VSD (T)	
5	01.00-02.00	RECESS				
6	02.00-03.00	HVE/ES VSD/RC (T)	VA VSD (P)	VSCEV BBP (T)	VA VSD (P)	Project
7	03.00-04.00	SFS		GL		
8	04.00-05.00	OC	Rem	GT	I.I.I.	
9	05.00-06.00	SC	Rem	GT	I.I.I.	

Course and Course Code			Faculty	
AED	Advanced Electric Drives	PE-BTE701	BBP	Prof.. B.B. Pimple
ATPSP	Advanced Techniques in Power system protection	PE-BTE714	SL	Prof. Swati Lavand
ES	Embedded System	PC-BTE724	RC	Prof. Rahul Chavhan
HVE	High Voltage Engineering	PC-BTE723	VSD	Prof. Vishal Dhake
RDPS	Restructuring and Deregulation of Power System	PE-BTE712	SA	Prof. Sumbul Abidi
IA	Industrial automation	PE-BTE704	SD	Prof. Sangeeta Daingade
SG	Smart Grid	PE-BTE703	NK	Prof. Nandkishor Kinhekar
VSCEV	Vehicular systems and control of EV Drives	PE-BTE711	BBP	Prof. B.B. Pimple
VA	Value Added- Solar PV Installation	VA-BTE010	VSD	Prof..Vishal Dhake
OE 2-Open Elective				
I.I.I.: Industry Institute Interaction, SFS: Self-study, OC: Online course, Rem: Remedial class, GL: Guest Lecture, GT: GATE Training, SC: Student Counselling				

P.P. Ishi
In-charge Time Table

U.K. Jha
Head of the Department

A. S. Salunke
Dean Academics

Shruti
Principal