



Yashoda Shikshan Prasarak Mandal's
YASODA TECHNICAL CAMPUS, SATARA
An Autonomous Institute
FACULTY OF ENGINEERING
Department of Electrical Engineering

Master Time Table

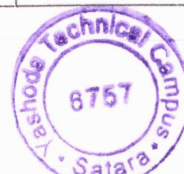
Academic Year 2026-27 (ODD)

W.e.f:24/08/2026

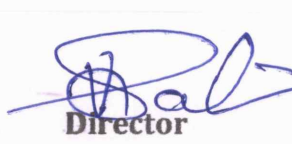
Room Number: 331(TY) / 332(SY)				Semester: III/V/VII		SY/TY/Final Year B.TECH		
Class	Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	SAT
SY	10:00 am to 11:00 am	Aptitude Training (SRH)	S-1_NT_Lab (BMN)-327.1 S-2 -C.E Project (NKG)-321.1	S-2_NT_Lab (BMN)-327.1 S-1 -C.E Project (NKG)-321.1	MDM(SNJ)-332 UHV-II (AAK)-332	MDM(SNJ)-332 NT (BMN)-332		
	11:00am to 12:00 pm							
TY	10:00 am to 11:00 am	MDM(SS)_331	MDM(SS)-331	SGT(AAK)-331	PSA(NKG)-331	OE(SS)-321.1		
	11:00am to 12:00 pm	EM-II(NMJ)-331	EM-II(NMJ)-331	EM-II(NMJ)-331	PE(BMN)-331			
B. Tech	10:00 am to 11:00 am	PSOC(NKG)-332	EAC(SNJ)-332	EAC(SNJ)-332	EHEV(NMJ)-327	PSOC (NKG)-331		
	11:00am to 12:00 pm	HVE(AAK)-332	HVE(AAK)-332	MTX(AMB)-332	MTX(AMB)-327	MTX(AMB)-331		
	12:00 pm to 12:40 pm	Long Recess						
SY	12:40 pm to 01:40 pm	IE(NKG)-332	EM-III(SLP)-332	MDM(SNJ)-332	EM-III(SLP)-332	EM-III(SLP)-332		
	1:40 pm to 02:40 pm	UHV-II (AAK)-332	Soft skill (SNJ)-332	NT (BMN)-332	EEM(SS)-332	UHV-II (AAK)-332		
TY	12:40 pm to 01:40 pm	SGT(AAK)-331	PSA(NKG)-331	PE(BMN)-331(Extra)	T1-EM-II Lab(NMJ)-318 T2_PSA_LAB(NKG)-321.1	T2-EM-II Lab(SNJ)-318 T1_PSA_LAB(NKG)-321.1		
	1:40 pm to 02:40 pm	PE(BMN)-331	PE(BMN)-331	MDM(SS)-331				
B. Tech	12:40 pm to 01:40 pm	EHEV(NMJ) -327	HVE(AAK)-T-327	GATE / Library hr.	HVE(AAK)-331	EHEV(NMJ)-331		
	1:40 pm to 02:40 pm	Test/Activity	PSOC(NKG)-T-327	PSOC(NKG)-327	EAC(SNJ)-331	Test/Activity		
	2:40 pm to 2:50 pm							
SY	2:50 pm to 3:50 pm	EEM(SS)-332	Life CSM(RRK)-332	S1- C.E Project (BMN)-321.1 S-2_EEM_Lab(SS)-329.1	S2- C.E Project (BMN)321.1 S-1_EEM_Lab(SS))-329.1	IE(NKG)-332		
	3:50 pm to 4:50 pm	NT (BMN)-332	EEM(SS)-332			Soft skill (SNJ)-332		
TY	2:50 pm to 3:50 pm	T2_PE_LAB(SNJ)-327.1 T1-Mini project-II(AAK)-321.1	T1_PE_LAB(SNJ)-327.1 T2-Mini project-II(AAK)-321.1	PSA(NKG)-331	PSA(NKG)-331(Extra)	Aptitude Training (SRH)		
	3:50 pm to 4:50 pm			Test/Activity	Foreign Language			
B. Tech	2:50 pm to 4:50 pm	Project-I (Respective Guide)	Project-I (Respective Guide)	Project-I (Respective Guide)	Project-I(Respective Guide)	HVE_Lab(AAK)-321.1		


Time Table Incharge


Head of Department




Dean Academic


Director

Vision of the Department

To emerge as a center of excellence in Electrical Engineering education producing knowledgeable, employable, and ethical engineering graduates to serve industry/society

Mission of the Department

We, at Department of Electrical Engineering, are committed to achieve our vision by-

- M1: Preparing technically and professionally competent engineers by imparting quality education through effective teaching learning methodologies.
- M2: Developing professional skills and right attitude among students that will help them to succeed and progress in their personal and professional career.
- M3: Inculcating moral and ethical values in students with concern to society and environment.



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Department of Electrical Engineering

Class Time Table

Academic Year 2026-27 (ODD)

W.E.F. 24/09/2026

Room Number:332				SY- B.TECH			
Class Teacher- Mrs S. N. Jamadar			Semester:III				
Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Sat
10:00 am to 11:00 am	Aptitude Training (SRH)	S-1_NT_Lab (BMN) S-2 -C.E Project (NKG)	S-2_NT_Lab (BMN) S-1 -C.E Project (NKG)	MDM(SNJ)-332	MDM(SNJ)-332		
11:00am to 12:00 pm				UHV-II (AAK)-332	NT (BMN)-332		
12:00 pm to 12:40 pm				Long Recess			
12:40 pm to 1:40 pm	IE(NKG)-332	EM-III(SLP)-332	MDM(SNJ)-332	EM-III(SLP)-332	EM-III(SLP)-332		
1:40 pm to 2:40 pm	UHV-II (AAK)-332	Soft skill (SNJ)-332	NT (BMN)-332	EEM(SS)-332	UHV-II (AAK)-332		
2:40 pm to 2:50 pm				Short Recess			
2:50 pm to 3:50 pm	EEM(SS)-332	Life CSM(RRK)-332	S1- C.E Project (BMN) S-2_EEM_Lab(SS)	S2- C.E Project (BMN) S-1_EEM_Lab(SS)	IE(NKG)-332		
3:50 pm to 4:50 pm	NT (BMN)-332	EEM(SS)-332			Soft skill (SNJ)-332		

Sr No	Abbreviation and name of subject	Abbreviation and name of staff	Theory	Practical	Tutorial
1.	EM-III: 25AF1000BS301 Engineering Mathematics - III	SLP : Prof. SLP	3	-	-
2.	EEM: 25AF1293PC302 Electrical and Electronics Measurements	SS : Mr Singh	3	4	-
3.	NT: 25AF1293PC303 Network Theory	BMN : Dr. B.M. Nayak	3	4	-
4.	EEM-LAB: 25AF1293PCL304 Electrical and Electronics Measurements Lab	SS: Mr Singh		2	-
6.	OE-1:25AF1XXXOEM05 Soft skill	SNJ : Mrs S.N Jamadar	2	-	-
8.	CSM:25AF1000VE308A Life of Chhatrapati Shivaji Maharaj	RK : Mr. Ravi Kambale	1	-	-
9.	NT LAB: 25AF1293PCL309 Network Theory Lab	BMN:Dr. B.M. Nayak		2	-
10.	UHV-II: 25AF1UHVVE310 Universal Human Values-II	AAK : Mrs .A.A. Kekre	3	-	-
11.	CEP:25AF1293CP311 Community Engineering Project/Field Project	NKG: Dr. N.K Gupta	-	4	-

TIME TABLE INCHARGE

HEAD OF DEPARTMENT

Mission of the Department

We, at Department of Electrical Engineering, are committed to achieve our vision by-



DEAN ACADEMIC

PRINCIPAL

Vision of the Department

To emerge as a center of excellence in Electrical Engineering education producing knowl-
 employable, and ethical engineering graduates to serve industry/society

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FACULTY OF ENGINEERING
Department of Electrical Engineering

Class Time Table

Academic Year 2026-27 (ODD)

W.E.F. 24/08/2026

Room Number: B332					TY (B-Tech)			
Class Teacher- Prof. A.A Kekare					Semester: V			
Time	Day	Monday	Tuesday	Wednesday	Thursday		Friday	Sat
10:00 am to 11:00 am		MDM(SS)_331	MDM(SS)-331	SGT(AAK)-331	PSA(NKG)-331		OE(SS)-321.1	
11:00am to 12:00 pm		EM-II(NMJ)-331	EM-II(NMJ)-331	EM-II(NMJ)-331	PE(BMN)-331			
12:00 pm to 12:40 pm		Long Recess						
12:40 pm to 1:40 pm		SGT(AAK)-331	PSA(NKG)-331	PE(BMN)-331(Extra)	T1-EM-II Lab(NMJ)-318 T2_PSA_LAB(NKG)-321.2		T2-EM-II Lab(SNJ)-318 T1_PSA_LAB(NKG)-321.1	
1:40 pm to 2:40 pm		PE(BMN)-331	PE(BMN)-331	MDM(SS)-331				
2:40 pm to 2:50 pm		Short Recess						
2:50 pm to 3:50 pm		T2_PEA_LAB(SNJ)-327.1	T1_PEA_LAB(SNJ)-327.1	PSA(NKG)-331	PSA(NKG)-331(Extra)		Aptitude Training (SRH)	
3:50 pm to 4:50 pm		T1-Mini project-II(AAK)321.1	T2- Mini project-II(AAK)-321.1	Test/Activity	Foreign Language			

Sr. No.	Abbreviation and name of subject	Abbreviation and name of staff	Theory	Practical	Tutorial
1.	SGT: BTEEPE604 Smart Grid Technology	AAK:Mrs. A.A. Kekare	2	-	-
2.	PSA:26AF1293PC501Power System Analysis	NKG:Dr. N.K Gupta	3	4	-
3.	EM-II: 26AF1293PC502 Electrical Machine II	NMJ- Dr. N.M Jamadar	3	-	-
4.	PE: 26AF1293PC503 Power Electronics	BMN – Dr. B.M Nayak	3	-	-
5.	OE: 26AF1293OE505 NPTEL	SS: Mr. Samarjit Singh	2	-	-
7.	MDM: 25AF1293MD506 Power System	SS: Mr. Samarjit Singh	3	-	-
8.	PS LAB: 26AF1293PCL507 Power System Analysis Lab	NKG:Dr. N.K Gupta	-	4	-
9.	EM-II Lab : 26AF1293PCL508 Electrical Machine II Lab	SRH:Mr. Shivchandra Hindamani	-	4	-
10.	PE_Lab :26AF1293PCL509 Power Electronics Lab	SNJ:Mrs S.N Jamadar	-	4	-
11.	26AF1293VE510Mini Project-II	SRH:Mr. Shivchandra Hindamani	-	4	-

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W.E.F. 24/09/2026

Room Number:327/ Power Electronics Lab						(Final Year) B.TECH	
Class Teacher- Prof S.Singh			Semester: VII				
Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:00 am to 11:00		PSOC(NKG)-332	EAC(SNJ)-332	EAC(SNJ)-332	EHEV(NMJ)-327	PSOC (NKG)-331	
11:00am to 12:00		HVE(AAK)-332	HVE(AAK)-332	MTX(AMB)-332	MTX(AMB)-327	MTX(AMB)-331	
12:00 pm to 12:40				Long Recess			
12:40 pm to 1:40 pm		EHEV(NMJ) -327	HVE(AAK)-T-327	GATE / Library hr.	HVE(AAK)-331	EHEV(NMJ)-331	
1:40 pm to 2:40 pm		Test/Activity	PSOC(NKG)-T-327	PSOC(NKG)-327	EAC(SNJ)-331	Test/Activity	
2:40 pm to 2:50 pm				Short Recess			
2:50 pm to 3:50 pm		Project-I (Respective Guide)	Project-I (Respective Guide)	Project-I (Respective Guide)	Project-I (Respective Guide)	HVE_Lab(AAK)-321.1	
3:50 pm to 4:50 pm							

Sr No	Abbreviation and name of subject	Abbreviation and name of staff	Theory	Practical	Tutorial
1.	HVE:BTEEC701 High Voltage Engineering	AAK: Prof. A A. Kekare	3	1	1
2.	PSOC:BTEEC702 Power System Operation & Control	NKG:Dr N.K Gupta	3	-	1
3.	EAC:BTEEP703: Energy Audit and Conservation	SNJ- Prof. S. N. Jamadar	3		
4.	MTX:BTEEOE704: Mechatronics	AMB : Dr. A.M Bansode	3		
5.	EHEV:BTEEOE705: Electric and Hybrid Electric Vehicles	NMJ:Dr. N.M Jamadar	3		
7.	HVE-LAB:BTEEL707 High Voltage Engineering Lab	AAK: Prof. A A. Kekare		1	
8.	Project-I:BTEEM708:Inhouse Project Part-I	All Faculties		2	

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