



YashodaShikshanPrasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA
An Autonomous Institute
FACULTY OF ENGINEERING

Department of Electronics and Telecommunication Engineering

Class Time Table for Academic Year 2026-27

ROOM NUMBER:428				SY-A B.Tech			
CLASS TEACHER: Prof. J..H. Patel		w.e.f. 01/08/2026		SEMESTER: III			
Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	
10:00 am to 11:00 am		M III(AI) (CR.NO 428)	A1-CEP(SSN) (L.NO.434), A2-EDC(SRN) (L.NO.437), A3-DE(AUM)(L.NO.427)	CEP(PRACT) A1(SSN)(L.NO.439) A2-(SSUMAN)(L.NO.434) A3-(APK)(L.NO.434)	MDM(EDC) (SSN) (CR.NO 428)	MDM (EDC) (SSN) (CR.NO 428)	
11:00 am to 12:00 pm		DE(AUM) (CR.NO 428)			ESD(MN) (CR.NO 428)	DE(AUM) (CR.NO 428)	
12:00 pm to 12:40 pm	Long Recess						
12:40 pm to 1:40 pm		LCSM(RK) (CR.NO 428)	Industrial Training (CR.NO 428)	MDM (CR.NO 428)	M III(AI) (CR.NO 428)	DE(AUM) (CR.NO 428)	
1:40 pm to 2:40 pm		ESD(MN) (CR.NO 428)		EDC(JHP) (CR.NO 428)	UHV II (APK) (CR.NO 428)	OE(SSUMAN) (CR.NO 428)	
2:40 pm to 2:50 pm	Short Recess						
2:50 pm to 3:50 pm		UHV II (APK) (CR.NO 428)	OE(SSUMAN) (CR.NO 428)	A1-EDC(SRN)(L.NO.437) A2-DE(AUM)(L.NO.427), A3-CEP(APK)(L.NO.441)	A1-DE(AUM) (L.NO.427), A2- CEP(SSUMAN) (L.NO.441) A3-EDC(JHP)(L.NO.437)	UHV II (APK) (CR.NO 428)	
3:50 pm to 4:50 pm		EDC(JHP) (CR.NO 428)	M III(AI) (CR.NO 428)			EDC(JHP) (CR.NO 428)	
Sr No	Abbreviation and name of subject		Abbreviation and name of Staff		Theory	Practical	Tutorial
1	M-III : Engineering Mathematics III		AI: Prof. AnujaInamdar		3	-	-
2.	EDC : Electronics Device &Circuit		JHP: Prof. J.H. Patel		3	2	-
3.	DE : Digital Electronics		AUM: Dr. A.U. Mohite		3	2	-
4.	OE : Open Elective		SSuman: Prof. S Suman		2	-	-
5.	ESD: Employability Skill Development		MN: Manisha Nikam		2	-	-
6.	CEP: Community Engagement Project		SSuman: Prof. S Suman SSN: Prof. S.S.Nalage APK: Prof. A.P.Khandjode		-	4	-
7.	UHV II: Universal Human Values II		APK:Prof.A. P. Khandjode		3	-	-
8.	LCSM: Life of Chhatrapati Shivaji Maharaj		RK:Prof. Ravi Kamble		1	-	-
9	MDM(EDC):Multidisciplinary Minor		SSN: Prof. S. S. Nalage		2	-	-

Time table In charge

HOD

Dean Academics

Director

Vision of the Department

To be an excellent technological hub in the field of Electronics and Telecommunication Engineering ensuring state of the art knowledge transfer through teaching and research activities to meet educational, societal, ethical need of the nation.

Mission of the Department

- M1: To provide cutting edge platform to explore innovative, creative and entrepreneurial leadership qualities among the students.
- M2: To be hungry for academic excellence through innovative procedure.
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FACULTY OF ENGINEERING

Department of Electronics and Telecommunication Engineering

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Class Time Table for Academic Year 2026-27

ROOM NUMBER: 428, 430

SY-B B.Tech

CLASS TEACHER :Prof. Dr. K.R. Shinde

w.e.f .01/08/2026

SEMESTER: III

Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
10:00 am to 11:00 am		OE(SSUMAN) (CR.NO 430)	Industrial Training (CR.NO 428)	M III(AI) (CR.NO 428)	MDM(EDC) (ARG) (CR.NO 430)	MDM (EDC) (ARG) (CR.NO 430)		
11:00 am to 12:00 pm		DE(KRS) (CR.NO 430)		DE(KRS) (CR.NO 428)	UHV II (APK) (CR.NO 430)	UHV II (APK) (CR.NO 430)		
12:00 pm to 12:40 pm								
12:40 pm to 1:40 pm		EDC(SRN) (CR.NO 430)	EDC(SRN) (CR.NO 430)	MDM (CR.NO 430)	B1-CEP(ARG)(L.NO.434), B2-EDC(SRN)(L.NO.437) ,B3-DE(KRS)(L.NO.427)	DE(KRS) (CR.NO 430)		
1:40 pm to 2:40 pm		LCSM(RK) (CR.NO 430)	ESD (MN) (CR.NO 430)	OE(SSUMAN) (CR.NO 430)		UHV II (APK) (CR.NO 430)		
2:40 pm to 2:50 pm		Short Recess						
2:50 pm to 3:50 pm		B1-DE(KRS) (L.NO.427), B2-CEP(ARG)(L.NO.434) ,B3-EDC(SRN) (L.NO.437)	B1-EDC(SRN)(L.NO.437), B2-DE(KRS)(L.NO.427), B3-CEP(SVN)(L.NO.439)	ESD (MN) (CR.NO 428)	M III (AI) (CR.NO 428)	CEP(PRACT) B1(SSN)(L.NO.441), B2-(ARG) (L.NO.434) B3-(SVN)(L.NO.437)		
3:50 pm to 4:50 pm				M III (AI) (CR.NO 428)	EDC(SRN) (CR.NO 428)			
Sr No	Abbreviation and name of subject			Abbreviation and name of Staff		Theory	Practical	Tutorial
1.	M-III : Engineering Mathematics III			AI: Prof. Anuja Inamdar		3	-	-
2.	EDC : Electronics Device &Circuit.			SRN: Prof. S. R. Nalage		3	2	-
3.	DE : Digital Electronics			KRS: Dr. K.R. Shinde		3	2	-
4.	OE : Open Elective			S Suman: Prof. S Suman		2	-	-
5.	ESD: Employability Skill Development			MN: Prof. Manisha Nikam		2	-	-
6.	CEP: Community Engagement Project			SSN: Prof. S. S. Nalage ARG: Prof. A.R. Garde SVN: Prof. S. V. Nikode		-	4	-
7.	UHV II: Universal Human Values II			APK:Prof.A. P. Khandjode		3	-	-
8.	LCSM: Life of Chhatrapati Shivaji Maharaj			RK:Prof. Ravi Kamble		1	-	-
9.	MDM(EDC):Multidisciplinary Minor			ARG: Prof. A.R. Garde		2	-	-

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An Autonomous Institute

FACULTY OF ENGINEERING
Department of Electronics and Telecommunication Engineering

Class Time Table for Academic Year 2026-27

ROOM NUMBER: 430,431				TY A B.Tech			
CLASS TEACHER: Prof. S.S. Nalage w.e.f. 01/08/2026				SEMESTER: V			
Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:00 am to 11:00 am		MDM (APK) (CR.NO 431)	MDM (APK) (CR.NO 430)	EWT(SVN) (CR.NO 430)	DSP(JHP) (CR.NO 431)	EWT (SVN) (CR.NO 431)	
11:00 am to 12:00 pm		OE(VOB) (CR.NO 431)	OE(VOB) (CR.NO 430)	DSP(JHP) (CR.NO 430)	EWT (SVN) (CR.NO 431)	DSP(JHP) (CR.NO 431)	
12:00 pm to 12:40		Long Recess					
12:40 pm to 1:40 pm		A1-DSP(JHP) (L.NO.434) / A2-ACOM(SSN)(L.NO.429) A3- MP II(ARG)(L.NO.441)	A1-MP II(APK) (L.NO.441) A2-DSP(JHP) (L.NO.434) / A3-ACOM(SSN)(L.NO.429)	ACOM(SSN) (CR.NO 431) MDM (APK) (CR.NO 431)	DSP(JHP) (T) (CR.NO 430) ACOM(SSN) (CR.NO 430)	A1-ACOM(SSN)(L.NO.429) A2-MP II (SVN)(L.NO.441) /A3-DSP(JHP)(L.NO.434)	
1:40 pm to 2:40 pm							
2:40 pm to 2:50 pm		Short Recess					
2:50 pm to 3:50 pm		ACOM(SSN) (CR.NO 430)	FOC(AUM) (CR.NO 430)	Library	Industrial training (CR-430)	Foreign Language(Laxmi madam) (CR.NO 430)	
3:50 pm to 4:50 pm		FOC(AUM) (CR.NO 430)	OE(VOB) (CR.NO 430)	EWT (SVN) (T) (CR.NO 430)		FOC(AUM) (CR.NO 430)	

Sr No	Abbreviation and name of subject	Abbreviation and name of Staff	Theory	Practical	Tutorial
1.	EWT : Electromagnetic Field Theory	SVN: Prof.S. V. Nikode	3	-	1
2.	ACOM : Analog Communications	SSN: Prof. S.S. Nalage	3	2	-
3.	DSP : Digital Signal Processing	JHP: Prof. J.H. Patel	3	2	1
4.	FOC: Fiber Optic communication	AUM: Prof. A.U.Mohite	3	-	-
5.	OE: Open Elective	VOB: Prof. Babar Madam	3	-	-
6.	MDM: EWT	APK: Prof. A.P.Khandjode	3	-	-
7.	MP II: Mini Project II	APK: Prof. A.P.Khandjode ARG: Prof.A.R.Garde SVN:Prof.S.V.Nikode	-	2	-

Time Table In charge

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YASHODA TECHNICAL CAMPUS, SARAJA

An Autonomous Institute

FACULTY OF ENGINEERING

Department of Electronics and Telecommunication Engineering

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Class Time Table for Academic Year 2026-27

ROOM NUMBER: 431,432				T.Y B. B.Tech			
Class Teacher: Prof. V.A. Pandit		w.e.f. 01/08/2026		SEMESTER: V			
Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:00 am to 11:00 am		MDM (SVN) (CR.NO 432)	MDM (SVN) (CR.NO 431)	ACOM(VAP) (CR.NO 431)	FOC(SRN) (CR.NO 432)	Industrial Training (CR-432)	
11:00 am to 12:00 pm		ACOM(VAP) (CR.NO 432)	DSP(KRS) (CR.NO 431)	FOC(SRN) (CR.NO 431)	DSP(KRS) (CR.NO 432)		
12:00 pm to 12:40 pm	Long Recess						
12:40 pm to 1:40 pm		EWT(SVN) (CR.NO 431)	EWT(SVN) (CR.NO 431)	OE(VOB) (CR.NO 432)	EWT(SVN) (CR.NO 431)	OE(VOB) (CR.NO 431)	
1:40 pm to 2:40 pm		DSP (KRS) (CR.NO 431)	DSP (KRS) (T) (CR.NO 431)	MDM (SVN) (CR.NO 432)	OE(VOB) (CR.NO 431)	FOC(SRN) (CR.NO 431)	
2:40 pm to 2:50 pm	Short Recess						
2:50 pm to 3:50 pm		EWT(SVN)(T) (CR.NO 431)	B1-ACOM(VAP)(L.NO.429) B2- MP II (APK)(L.NO.434) B3DSP(JHP)(L.NO.434)	B1-MP II(ARG)(L.NO.434) B2-DSP(KRS) (L.NO.434) B3-ACOM(VAP)(L.NO.429)	B1-DSP(KRS) (L.NO.434) B2-ACOM(VAP)(L.NO.429) B3- MP II(SVN)(L.NO.434)	Foreign Language(Laxmi madam) (CR.NO 430)	
3:50 pm to 4:50 pm		Library				ACOM(VAP) (CR.NO 431)	

Sr No	Abbreviation and name of subject	Abbreviation and name of Staff	Theory	Practical	Tutorial
1.	EWT : Electromagnetic Field Theory	SVN: Prof.S. V. Nikode	3	-	1
2.	ACOM : Analog Communications	VAP: Prof. V.A. Pandit	3	2	-
3.	DSP : Digital Signal Processing	KRS: Dr. K.R. Shinde	3	2	1
		JHP: Prof.J.H.Patel	-	2	-
4.	FOC: Fiber Optic communication	SRN:Prof.S.R.Nalage	3	-	-
5.	OE: Open Elective	VOB: Prof. Babar Madam	3	-	-
6.	MDM: EWT	SVN: Prof. S. V. Nikode	3	-	-
7.	MP II: Mini Project II	APK: Prof. A.P.Khandjode ARG: Prof. A.R.Garde SVN: Prof. S.V.Nikode	-	2	-

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Class Time Table for Academic Year 2026-27

ROOM NUMBER: 412,431,432				Final Year A B.Tech			
Class Teacher: Prof. A.R.Garde		w.e.f. 01/08/2026		SEMESTER: VII			
Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:00 am to 11:00 am		Foreign Language	Foreign Language	Foreign Language	Foreign Language	Foreign Language	A1-Mini Project (PK) (L.N.441)
11:00 am to 12:00 pm							
12:00 pm to 12:40 pm	Long Recess						
12:40 pm to 1:40 pm		ME(PK) (CR.NO 432)	RADAR(SSUMAN) (CR.NO 432)	E-Waste (ARG) (CR.NO 412)	CS(VAP) (CR.NO 432)	E-Waste (ARG) (CR.NO 432)	A1-ME(Lab)(APK) (L.N.429)
1:40 pm to 2:40 pm		RADAR(SSUMAN) (CR.NO 432)	E-Waste (ARG) (CR.NO 432)	CS(VAP) (CR.NO 412)	ME(PK) (CR.NO 432)	CS(VAP) (CR.NO 432)	
2:40 pm to 2:50 pm							
RADAR(SSUMAN)2:50 pm to 3:50 pm		CS (VAP) (T) (CR.NO 432)	EEFM(MN) (CR.NO 431)	ME (PK) (CR.NO 431)	EEFM(MN) (CR.NO 431)	EEFM(MN) (CR.NO 432)	A1-Mini Project (SSUMAN) (L.N.441)
3:50 pm to 4:50 pm		Library	E-Waste (ARG)(T) (CR.NO 431)	RADAR(SSUMAN) (T) (CR.NO 431)	ME (PK) (T) (CR.NO 431)	RADAR(SSUMAN) (CR.NO 432)	

Sr No	Abbreviation and name of subject	Abbreviation and name of Staff	Theory	Practical	Tutorial
1.	RADAR :Principles of Modern Radar Engineering	S Suman: Prof. SubhashSuman	3	-	1
2.	ME : Microwave Engineering	PK: Prof. Praveen Kumar	3		1
		APK: Prof.A.P.Khandjode		2	
3.	CS : Cyber security	VAP: Prof. V.A. Pandit	3	-	1
4.	E-waste: E-waste Management	ARG: Prof. A. R. Garde	3	-	1
5.	EEFM: Engineering Economics and Financial Mathematics	MN: Prof.ManishaNikam	3	-	-
6.	Foreign language	Prof. Laxmi Madam	2 (Audit)	-	-
7.	Mini Project III	PK: Prof.Praveen Kumar MSM: Prof.M.S.Mulani	-	4	-

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Department of Electronics and Telecommunication Engineering

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Class Time Table for Academic Year 2026-27

ROOM NUMBER: 412,432				Final Year B B.Tech				
Class Teacher: Prof. Subhash Suman		w.e.f.01/08/2026		SEMESTER: VII				
Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
10:00 am to 11:00 am		B1-ME(PK) (L.NO.429) B2-MP III (SSN) (L.NO.434) B3- MP III (JHP)(L.NO.441)	CS(VAP) (CR.NO 432)	ME(PK) (CR.NO 432)	B1- MP III (MSM)(L.NO.441) B2- MP III (SSUMAN)(L.NO.434)	CS(VAP) (CR.NO 412)		
11:00 am to 12:00 pm		B4- MP III (SSN)(L.NO.434)	E-Waste(ARG) (CR.NO 432)	E-Waste(ARG) (CR.NO 432)	B3-MP III (VAP)(L.NO.434) B4-ME (PK) (L.NO.429)	RADAR (SSUMAN) (CR.NO 412)		
12:00 pm to 12:40 pm	Long Recess							
12:40 pm to 1:40 pm		EEFM(MN) (CR.NO 412)	CS(VAP) (CR.NO 412)	B1- MP III (MSM)(L.NO.434) B2- MP III (AUM)(L.NO.434) B3-ME(PK)(L.NO.429)	Foreign Language(Laxmi madam) (CR.NO 412)	ME(PK) (CR.NO 412)		
1:40 pm to 2:40 pm		CS(VAP)(T) (CR.NO 412)	ME(PK) (CR.NO 412)	B4-MP III (MSM)(L.NO.441)	RADAR (SSUMAN) (CR.NO 412)	EEFM(MN) (CR.NO 412)		
2:40 pm to 2:50 pm	Short Recess							
2:50 pm to 3:50 pm		Library	ME(PK) (T) (CR.NO 432)	Library	E-Waste(ARG) (CR.NO 432)	B1-MP III (MSM)(L.NO.437) B2- ME (PK)(L.NO.429) B3- MP III (KRS)(L.NO.434)		
3:50 pm to 4:50 pm		RADAR (SSUMAN) (CR.NO 412)	RADAR(SSUMAN) (T) (CR.NO 432)	EEFM(MN) (CR.NO 432)	E-Waste(ARG) (T) (CR.NO 432)	B4-MP III (SRN) (L.NO.434)		
Sr No	Abbreviation and name of subject			Abbreviation and name of Staff		Theory	Practical	Tutorial
1.	RADAR :Principles of Modern Radar Engineering			SSuman: Prof. Subhash Suman		3	-	1
2.	ME : Microwave Engineering			PK: Prof. Praveen Kumar		3	2	1
3.	CS : Cyber security			VAP: Prof. V.A. Pandit		3	-	1
4.	E-waste: E-waste Management			ARG:Prof. A. R. Garde		3	-	1
5.	EEFM: Engineering Economics and Financial Mathematics			MN: Prof. Manisha Nikam		3	-	-
6.	Foreign language			LM: Prof Laxmi madam		1(Audit)	-	-
7.	MP III: Mini Project III			AUM, SRN , SSN, KRS, JHP,VAP,SSUMAN,MSM		-	2	-

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