

Department of Electronics and Telecommunication Engineering
Class Time Table

D.I. No.: ACAD-DI-13

Date of preparation: 01/07/2026

Academic Year : 2026-27 BE2			Semester : I			Class: BE 2		
Class Room No : MB 314/MB313						WEF: 07/07/2026		
Day Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday		
8:00-9:00	A2:RMT (VPB)(MB 305) B2:CC (PDW)(MB307B) C2:VLSI D & T (VMS) MB 308 A				C2:CC (DPP) (MB307B) A2:VLSI D & T (VMS)MB 308 A B2:RMT (VPB)(MB305)			
9:00-10:00			VLSI D&T(VMS) (MB 314)					
10:00 – 10:15	SHORT BREAK							
10:15 – 11:15	MIOT (AGD)(MB 309)	VLSI D&T(VMS)(MB 314)	A2:AGD MIOT(MB307A) B2:VLSI D & T RRM(MB308A) C2:VPB RMT (MB305)	MIOT (AGD)(MB 314)	EPD(SDP)(AC302) DL(NNT)(MB 313)			
11:15 – 12:15	RMT(VPB) (MB 309)	CC(PDW)(MB 314)		EPD(SDP)(AC309) DL(NNT)(MB 313)	CC (PDW)(AC302)			
12:15 – 1:00	LUNCH BREAK							
1:00 – 2:00	EPD(SDP)(AC302) DL(NNT)(MB 313)	RMT(VPB)(MB 314)	A2:CC (PDW)MB FMCIII B2:MIOT (MAD)MB 307B C2:MIOT(AGD) (MB308B)	CC (PDW)(MB 314)	Project			
2:00 – 3:00	MIOT (AGD)(MB 314)	VLSI D&T(VMS) (MB 314)		RMT(VPB)(AC 302)				
3:00 – 3:15	SHORT BREAK							
3:15 – 4:15								
4:15 – 5:15								

Theory			Practical		
Name of Subject	Faculty Name		Batch	Name of Staff	Room No.
Radiation & Microwave Theory	Mr. Vishal P. Bhope(VPB)		Radiation & Microwave Theory Lab		
VLSI Design and Technology	Dr. Vaishali Sardeshmukh(VMS)		A2,B2,C2	VBP	MB 305
Cloud Computing	Ms Pallavi D Wadkar(PDW)		VLSI Design and Technology lab		
MIOT	Mr. Anup G. Dakre(AGD)		A2,B2,C2	VMS	MB 308A
Electronics Product Design	Mr. Swanand D. Pasalkar (SDP)		MIOT Lab		
Deep Learning	Dr. Neeta N. Thune(NNT)		A2,B2,C2	A2,C2-AGD,B2-MAD	MB307A, Mb 307B
Roll Nos. for Batch & Teacher Guardian			Cloud Computing lab		
A	B	C	A2,B2,C2	A2,B2-PDW C2-DPP	307 A, FMCIII
BE201-225	BE226-250	BE251-276			
PDW	VMS	AGD			

Class Teacher	Ms Pallavi D Wadkar(PDW)	
Subject Co-ordinator	Subject	Co-ordinator
	Radiation & Microwave Theory	Mr. Vishal P. Bhope(VPB)
	VLSI Design and Technology	Dr. Vaishali Sardeshmukh(VMS)
	Cloud Computing	Ms Pallavi D Wadkar(PDW)
	MIOT	Mr. Anup G. Dakre(AGD)
	Electronics Product Design	Mr. Swanand D. Pasalkar (SDP)
	Deep Learning	Dr. Neeta N. Thune(NNT)

Time-table Co-ordinator

HOD