

VIDYA PRATISHTHAN'S COLLEGE OF ENGINEERING, BARAMATI

Department of Electronics & Telecommunication

Departmental Time Table 2023-24

SEM-II

(w.e.f - 11th Dec. 2023)

Day	Time	9.15 To 10.15	10.15 To 11.15	11.15 To 11.30	11.30 To 12.30	12.30 To 01.30	1.30 To 2.45	02.45 To 03.45	03.45 To 04.45	04.45 To 05.45		
	Class/Period	1	2		3	4		5	6	7		
Monday	S. E.	PCS -A1 (COMM LAB) BHP. OOP- A2(VLSI LAB) SRS. CS- A3 (RMT LAB) VUD. DAL-A4 (SP LAB) MRK			PCS- BHP (11B)	CS - VUD (11B)		S&S- JSR (11B)	OOP-SRS (11B)			
	T. E.	JAVA- MSG (11B)	CN-SBL (11B)		CN A1 (COMM LAB) SBL JAVA-A2 (VLSI LAB) MSG PDC-A3 (LIC LAB) MRK Mini Project-A4 (SP LAB) - JSR			POC-MRK (12)				
	B. E. (A)	RS-RKS(12)	BSP-SDB (12)		FOC-RSP (12)	- Project II		BSP-A1 (VLSI Lab) SDB FOC-A2 (RMT Lab) RSP I&E-A3 (SP LAB) VUD DBM-A4 (SSD Lab) MSG				
Tuesday	S. E.	PCS -A2 (COMM LAB) BHP. OOP- A3(VLSI LAB) SRS. ESD - A4 (LL LAB) ABP. CS-A1(RMT LAB) VUD			PCS- BHP (11B)	CS - VUD (11B)		S&S- JSR (11B)	OOP-SRS (11B)	A2- S&S(Tu)- JSR (11B)1 Hour		
	T. E.	Java-(MSG) (11B)	CN-SBL (11B)		CN-A2 (COMM LAB) SBL JAVA-A3 (VLSI LAB) MSG PDC-A4 (LIC LAB) MRK Mini Project-A1 (SP LAB) - SRS			PDC-(MRK) (12)				
	B. E. (A)	RS-RKS(12)	BSP-SDB (12)		FOC-RSP (12)	- Project II		BSP-A2 (VLSI Lab) SDB FOC-A3 (RMT Lab) RSP I&E-A4 (SP LAB) VUD DBM-A1 (SSD Lab) MSG				
Wednesday	S. E.	PCS -A3 (COMM LAB) BHP. OOP- A4(VLSI LAB) SRS. ESD - A1 (LL LAB) ABP. DAL-A2 (SP LAB) MRK		S H O R T  R E C E S S	PCS- BHP (11B)	ESD- ABP (11B)	L U N C H  B R E A K	S&S- JSR (11B)	OOP-SRS (11B)	A3- S&S(Tu)- JSR (11B)1 Hour		
	T. E.	Java-(MSG) (11B)	PM-(RSP) (11B)			CN-A3 (COMM LAB) SBL JAVA-A4 (VLSI LAB) MSG PDC-A1 (LIC LAB) MRK Mini Project-A2 (SP LAB) - MMU			CN-(SBL) (12)	PDC-(MRK) (12)		
	B. E. (A)	RS-RKS (12)	BSP-SDB (12)			FOC-RSP (12)		- Project II		BSP-A3 (VLSI Lab) SDB FOC-A4 (MW Lab) RSP I&E-A1 (SP LAB) VUD DBM-A2 (SSD Lab) MSG		
Thursday	S. E.	PCS -A4 (COMM LAB) BHP. OOP- A1(VLSI LAB) SRS. ESD - A2 (LL LAB) ABP. DAL-A3 (SP LAB) MRK			CS-VUD (11B)	ESD-ABP (11B)		PBL-A1(VLSI Lab)/RKS A2(RMT) Lab/MMU A4- S&S(Tu)- JSR (11B)1 Hour				
	T. E.	Mini Project-A3 (SSD LAB) - JSR Mini Project-A2 (LIC LAB) - MMU			CN-A4 (COMM LAB) SBL JAVA-A1 (VLSI LAB) MSG PDC-A2 (LIC LAB) MRK Mini Project-A3 (SP LAB) - JSR			PM-(RSP) (12)				
	B. E. (A)	RS-RKS (12)	BSP-SDB (12)		FOC-RSP (12)	- Project II		DBM-A3 (SSD Lab) RSP BSP-A4 (VLSI Lab) SDB				
Friday	S. E.	ESD-A3(LL LAB) ABP CS-A4(RMT LAB) VUD PBL-A1(VLSI LAB) RKS			DAL-A1(SP LAB) MRK CS-A2(RMT LAB) VUD PBL-A4(VLSI LAB) RKS PBL-A3(SSD Lab)SDB			PBL-A4(VLSI Lab)/RKS PBL-A2(LIC Lab)/MMU PBL-A3(SSD Lab)SDB A1- S&S(Tu)- JSR (11B)1 Hour				
	T. E.	Mini Project-A4 (SP LAB) - JSR Mini Project-A1 (SSD LAB) - SRS			PM-(RSP) (12)			Internship				
	B. E. (A)	RS-RKS(12)	BSP-SDB (12)		Project II	FOC-RSP (12)		FOC-A1 (RMT Lab) RSP I&E-A2 (SP LAB) VUD				
Saturday	S. E.											
	T. E.	Internship			Internship			Internship				
	B. E.	RS-RKS (12)	BSP-SDB (12)		FOC-RSP (12)	Project II		Project II				

SE A

S&S : Signals & Systems- Dr. J.S. Rangole  
 CS-Control Systems -> V.U. Deshmukh,  
 PCS-Principles of Communication Systems -> Dr. B.H. Patil  
 OOP -> Object oriented Programming -> S.R. Sable  
 PBL :Project Based Learning ->S.D. Bradar/ Dr. R.K. Shastr  
 ESD-Employability Skill Development-> Mr. A.B. Patil  
 TE A  
 CN:-Cellular Networks -> Dr. S.B. Londe  
 PDC-> Power Devices & Circuits->M.R. Kale  
 PM: Project Management: R.S.Piske  
 EL-II(Advanced JAVA Programming)->M.S. Gawade  
 Mini Project->Dr. J.S. Rangole/S.R. Sable/M.M. Jadhav

BE A

FOC : Fiber Optic Communication : R.S.Piske  
 Elec V (BSP) Biomedical Signal Processing: S.D. Bradar  
 Elec VI (RS):- Remote Sensing -> Dr. R.K. Shastr  
 I & E: Innovation & Entrepreneurship -> V.U. Deshmukh  
 DBM :Digital Business Management -> M.S. Gawade/R.S.Piske

Time-Table In-Charge  
R.S.Piske

Time-Table Co-ordinator  
M.D. Shelar

H.O.D.  
Dr.B.H.Patil

Principal  
Dr.R.S.Bichkar