

VIDYA PRATISHTHAN'S COLLEGE OF ENGINEERING, BARAMATI

Department of Electronics & Telecommunication

Departmental Time Table 2024-25

(w.e.f - 23rd Dec. 2024)

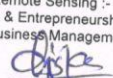
SEM-II

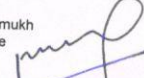
Day	Time	9.15 To 10.15	10.15 To 11.15	11.15 To 11.30	11.30 To 12.30	12.30 To 01.30	1.30 To 2.45	02.45 To 03.45	03.45 To 04.45	04.45 To 05.45
	Class/Period	1	2		3	4		5	6	7
Monday	S. E.	ADC -A1 (COMM LAB) BHP. MC- A2(SP LAB) JSR. CS-A4 (RMT LAB) VUD VSC-A3 (SSD LAB) MRK			ADC- BHP (11B)	MC-JSR (11B)		EM- MMJ (11B)	CS - VUD (11B)	MDM DT-SDB (11B)/ IoT-NUB(12)
	T. E.	PM-(SRS) (11B)	JAVA- MSG (11B)		CN-A1 (COMM LAB) SBL JAVA-A2 (VLSI LAB) MSG PDC-A3 (LIC LAB) MRK Mini Proj-A4 (SSD LAB) - SRS			PDC-(MRK) (12)		
	B. E.	FOC-RSP (12)	BSP-SDB (12)		RS-RKS (12)			BSP-A1 (VLSI Lab) SDB FOC-A2 (RMT Lab) RSP DBM-A3 (SSD Lab) SRS		
Tuesday	S. E.	ADC -A2 (COMM LAB) BHP. MC- A3(SP LAB) JSR. VSC- A4 (VLSI LAB) RSP CS-A1(RMT LAB) VUD			ADC- BHP (11B)	CS - VUD (11B)		MC-JSR (11B)		Honor VLSI-RKS (11B)
	T. E.	PM-(SRS) (11B)	CN-(SBL) (11B)		CN-A2 (COMM LAB) SBL JAVA-A3 (VLSI LAB) MSG PDC-A4 (LIC LAB) MRK Mini Proj-A1 (SP LAB) - JSR			JAVA- MSG (12)	PDC-(MRK) (12)	
	B. E.	RS-RKS(12)	BSP-SDB (12)		FOC-RSP (12)			BSP-A2 (VLSI Lab) SDB FOC-A3 (RMT Lab) RSP I&E-A4 (SP LAB) VUD DBM-A1 (SSD Lab) SRS		
Wednesday	S. E.	ADC -A3 (COMM LAB) BHP. MC- A4(SP LAB) JSR. CS - VSC-A1 (VLSI LAB) MRK A2 (RMT LAB)-VUD			ADC- BHP (11B)	CS - VUD (11B)		EM- MMJ (11B)	VSC- MRK (11B)	OE THEORY (12)
	T. E.	PM-(SRS) (11B)	CN-(SBL) (11B)		CN-A3 (COMM LAB) SBL JAVA-A4 (VLSI LAB) MSG PDC-A1 (LIC LAB) MRK Mini Proj-A2 (SP LAB) - NUB			JAVA- MSG (12)	Mini Proj-A2 (COMM LAB) - NUB	
	B. E.	FOC-RSP (12)	BSP-SDB (12)		RS-RKS(12)			BSP-A3 (VLSI Lab) SDB I&E-A1 (SP LAB) VUD DBM A2 (SSD Lab) SRS FOC-A4 (RMT LAB) RSP		
Thursday	S. E.	ADC -A4 (COMM LAB) BHP VSC-A2 (VLSI LAB) RKS VSC- MC-A1(SP LAB) JSR. A3 (LIC LAB) MRK			MC-JSR (11B)	EM- MMJ (11B)		CS-A3(RMT LAB) VUD VSC-A4 (SP LAB) RSP VSC-A1 (SSD LAB) MRK VSC-A2 (VLSI LAB) RKS		
	T. E.	CN-(SBL) (11B)	PDC-(MRK) (11B)		CN-A4 (COMM LAB) SBL JAVA-A1 (VLSI LAB) MSG PDC-A2 (LIC LAB) MRK Mini Proj-A3 (RMT LAB) - SRS			Mini Proj-A4 (COMM LAB) - SRS		
	B. E.	I&E-A3 (SSD LAB) VUD FOC-A1 (RMT Lab)RSP DBM-A4 (DLD Lab) SRS			BSP-A4 (SSD Lab) SDB I&E-A2 (SP LAB) VUD					
Friday	S. E.	OE THEORY (12)	MDM DT-SDB (11B)/ IoT-NUB(12)		MDM DT-A1(VLSI) Lab-SDB IoT-A2(SSD) Lab-NUB			Honor VLSI -A1 (VLSI) Lab-RKS		
	T. E.	JAVA- MSG (11B)			Mini Proj-A3 (COMM LAB) - SRS Mini Proj-A1 (SP LAB) - JSR			Internship		
	B. E.	Project II			Project II			Project II		
Saturday	S. E.	MDM DT-A2(VLSI) Lab-SDB IoT-A3(SSD) Lab-NUB			MDM DT-A3(VLSI) Lab-SDB IoT-A1(SSD) Lab-NUB			MDM DT-A4(VLSI) Lab-SDB IoT-A4(SSD) Lab-NUB		

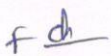
SHORT RECESS


LUNCH BREAK

SY
ADC:-Analog and Digital Communication:- Dr. B.H. Patil
EM : Electromagnetic Waves -Dr. M.M. Jadhav
CS:-Control Systems :- V.U.Deshmukh
MC:- Microcontrollers:-Dr. J.S.Rangole
VSC:-Vocational and Skill Enhancement Course (VSC)- M.R.Kate/ R.S.Piske/ Dr.R.K.Shastrri
IoT:-Multidisciplinary Minor Course-Internet of Things:- N.U.Bhosale
DT:- Multidisciplinary Minor Course-Drone Technology- S.D.Biradar
OE:- Open Elective
Honor VLSI:- Dr.R.K.Shastrri
TE
CN:-Cellular Networks :- Dr. S.B. Lande
PDC:- Power Devices & Circuits:-M.R. Kate
PM: Project Management: S.R.Sabale
EL-II(Advanced JAVA Programming):-M.S. Gawade
Mini Project:Dr. J.S. Rangole/N.U.Biradar/S.R.Sabale
BE
FOC : Fiber Optic Communication : R.S.Piske
Elec V (BSP):Biomedical Signal Processing: S.D. Biradar
Elec VI (RS):- Remote Sensing :- Dr. R.K. Shastrri
I &E: Innovation & Entrepreneurship :- V.U. Deshmukh
DBM :-Digital Business Management :- S.R.Sabale


Time-Table In-Charge
R.S.Piske


Time-Table Co-ordinator
M.D. Shelar


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


Principal
Dr.S.B.Lande