

Vidya Pratishthan's Kamalnayan Bajaj Institute of Engineering & Technology ,Baramati

Department of Electronics & Telecommunication  
Departmental Time Table 2021-22

SEM-II

(w.e.f - 03 rd JAN 2022)

Day / Time	Class/ Period	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	01.30 To 02.45	02.45 To 03.45	03.45 To 04.45	04.45 To 05.45
		1	2		3	4		5	6	7
Monday	S. E.(A)	ESD-1C (NEW BLDG 303) ABP PCS-1A(Comm. Lab) BHP PBL-1D (VLSI Lab) RSP			PCS- (BHP) (213)	CS- (VUD) (213)		SS-(JSR) (213)	PBL-1B (VLSILab) VJN CS-1D (RMT Lab) VUD/JSR DAL-1C (Digital Lab) RSP	
	T. E.(A)	PDC-(PKK) (213)	AJP-(SUK) (213) DIP-(JSR) (203)		CN-1A (COMM Lab) MMJ PDC-1C (LIC LAB) PKK			CN-(MMJ) (203)		
	T. E.(B)	PM-(VJN) (203)	PDC-(VUD) (203)		AJP-(SUK) (203)			CN-2A (COMM Lab) SBN PDC-2C (LIC LAB) PKK		
	B. E.(A)	BCS-(SSJ) (207)	MC-(SBL) (207)		ELECT.-III- (RKS/SDB) (207)	ELECT.-IV- (RSP/SBN) (207)		(1A)-MC(SSD Lab) SBL (1B)-BCS(digital Lab) SSJ		
	B. E.(B)	BCS-(SSJ) (208)	MC-(MMJ) (208)		ELECT.-III- (RKS/SDB) (208)	ELECT.-IV- (RSP/SBN) (208)		(2A)-ELECT.III (AVE Lab) SDB/RKS (2B)-Project		
Tuesday	S. E.(A)	PBL-1A (VLSI Lab) VUD ESD-1D (NEW BLDG 303) ABP PBL-1C (SP Lab) SBN PCS-1B(Comm. Lab) BHP			PCS- (BHP) (213)	ESD-(ABP) (213)		DAL-1A (VLSI Lab) RSP CS-1C (RMT Lab) VUD/JSR OOP-1B (SP Lab) MUM		
	T. E.(A)	AJP-(SUK) (213) DIP-(JSR) (203)	CN-(MMJ) (213)		CN-1B (COMM Lab) MMJ PDC-1A (LIC LAB) PKK			PDC-(PKK) (203)	PM-(VJN) (203)	
	T. E.(B)		PM-(VJN) (203)		AJP-(SUK) (203)	PDC-(VUD) (203)		CN-(SBN) (203)		
	B. E.(A)	(1A)-ELECT.III (AVE Lab) SDB/RKS			ELECT.-III- (RKS/SDB) (207)	ELECT.-IV- (RSP/SBN) (207)		(1B)-MC(SSD Lab) SBL (1C)-BCS(digital Lab) SSJ		
	B. E.(B)		BCS-(SSJ) (208)		ELECT.-III- (RKS/SDB) (208)	ELECT.-IV- (RSP/SBN) (208)		(2B)-ELECT.III (AVE Lab) SDB/RKS (2A)-Project		
Wednesday	S. E.(A)	OOP-1A (SP Lab) MUM PCS-1C (Comm. Lab) BHP CS-1B (RMT Lab) VUD/JSR DAL-1D (VLSI Lab) RSP			PCS- (BHP) (213)	SS-(JSR) (213)		CS- (VUD) (213)	OOP-(MUM) (213)	
	T. E.(A)	PDC-(PKK) (213)	CN-(MMJ) (213)		CN-1C (COMM Lab) MMJ PDC-1B (LIC LAB) PKK AJP-1A(SP Lab) SUK			PM-(VJN) (203)		
	T. E.(B)	AJP-(SUK) (203)	PM-(VJN) (203)		PDC-(VUD) (203)			MP-2B(SP Lab) RKS AJP-2C (SP Lab) SUK		
	B. E.(A)	BCS-(SSJ) (207)	MC-(SBL) (207)		ELECT.-III- (RKS/SDB) (207)	ELECT.-IV- (RSP/SBN) (207)		(1A)-BCS(RF & μW Lab) SSJ (1B)-ELECT.III (AVE Lab) SDB/RKS (1C)-MC(SSD Lab) SBL		
	B. E.(B)	MC-(MMJ) (208)	BCS-(SSJ) (208)		ELECT.-III- (RKS/SDB) (208)	ELECT.-IV- (RSP/SBN) (208)		(2A)-Project (2B)-Project		

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Thursday	S. E.(A)	PBL-1C (Digital Lab) SBN DAL-1B (VLSI Lab) RSP CS-1A (RMT Lab) VUD/JSR OOP-1D (SP Lab) MUM		CS-(VUD) (213)	OOP (MUM) (213)	SS (JSR) (213)	SS(Tut)- 1C & 1A (JSR) (213) PBL-1D (AVE Lab) RSP PBL-1B (Digital elect. Lab) VJN
	T. E.(A)		PM (VJN) (203)	MP-1B(VLSI Lab) SDB DIP-1C(SP Lab) JSR		MP-1C(LIC Lab) SDB AJP-1B(SP Lab) SUK	
	T. E.(B)	MP-2A(Solid state Lab) SBL PDC-2B (LIC LAB) PKK		PDC-2A (LIC LAB) PKK AJP-2B(SP Lab) SUK MP-2C(RMT Lab) RKS		CN-(SBN) (203)	
	B. E.(A)	(1C)-ELECT.III (AVE Lab) SDB/RKS		MC-(SBL) (207)		(1A)-Project (1B)-Project (1C)-Project	
	B. E.(B)	MC-(MMJ) (207)	BCS-(SSJ) (208)	(2B)-MC(SSD Lab) MMJ (2A)-BCS(RF& μW Lab) SSJ		(2A)-MC(SSD Lab) MMJ (2B)-BCS(RF& μW Lab) SSJ	
Friday	S. E.(A)	PCS-1D (Comm. Lab) BHP PBL-1A (VLSI Lab) VUD ESD-1B (NEW BLDG 303) ABP OOP-1C (SP Lab) MUM		ESD-(ABP) (213)	OOP-(MUM) (213)	DAL-1C (VLSI Lab) RSP ESD-1A (NEW BLDG 303) ABP SS(Tut)- 1B & 1D (JSR) (213)	
	T. E.(A)		AJP-(SUK) (213) DIP-(JSR) (203)	MP-1B(VLSI Lab) SDB MP-1A(AVE Lab) VUD		MP-1A(LIC Lab) VUD MP-1C(RMT Lab) SDB	
	T. E.(B)	MP-2A( Solid state Lab) SBL MP-2C(Linear IC Lab) RKS CN-2B (AVE Lab) SBN		AJP-2A(SP Lab) SUK MP-2B(Solid state Lab) RKS CN-2C (COMM Lab) SBN		CN-(SBN) (203)	
	B. E.(A)	BCS-(SSJ) (207)	BCS-(SSJ) (207)	(1A)-Project (1B)-Project (1C)-Project		(1A)-Project (1B)-Project (1C)-Project	
	B. E.(B)	(2A)-Project (2B)-Project		(2A)-Project (2B)-Project			

*V.S. Surwase*  
Time-Table In-Charge  
V.S.Surwase

Time-Table Co-ordinator  
M.D. Shelar

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

*Dr. R.S. Bichkar*  
Principal  
Dr.R.S.Bichkar

**Principal**  
Vidya Pratishthan's  
Kamalnayan Bajaj Institute of  
Engineering & Technology, Baramati  
Vidyanagari, Baramati-413133

- SE 1**  
AC: Analog communication :- B H Patil  
CS: Control system - D T. Kushnure  
IC: Integrated circuit :- V.U. Deshmukh  
M-III - Mathematics III :- G A. Dhanorkar  
OOP: Object oriented programming - D.M Padulkar,  
ESD: Employability Skill Development : A B Patil,
- TE 1**  
Informati  
System programming & Operating System : S.B.Nikam  
Advanced Processors: J S Rangole  
BM- Business Management : V.J.Nagalkar  
Power Electronics : Dr.S.D.Chede  
Employability Skills & Mini Project : V J Nagalkar
- BE 1**  
Mobile  
E-III  
adband  
ELECTIVE-IV (WSN) :- R S Piske

- TE 2**  
ITCT:- Information Theory Coding & communication Network : M M Jadhav  
System programming & Operating System : S.B.Nikam  
Advanced Processors: J S Rangole  
BM- Business Management : V J Nagalkar  
Power Electronics : V S Surwase  
Employability Skills & Mini Project : V J Nagalkar
- BE 2**  
communication :-  
(AVE) -  
Comm System :-  
ELECTIVE-IV (WSN) - R S Piske