



SARDAR PATEL INSTITUTE OF TECHNOLOGY  
AUTONOMOUS INSTITUTE AFFILIATED TO MUMBAI UNIVERSITY  
MUNSHI NAGAR, ANDHERI W, MUMBAI – 400058.  
**WEF: 17th JAN 2022**

ACADEMIC YEAR 2021-22 SEMESTER : I					CLASS : FE DIV A (COMPUTER ENGINEERING I)												ROOM NO : 108	
TIME	MONDAY				TUESDAY				WEDNESDAY				THURSDAY				FRIDAY	
8 - 9																		
9 - 10	A4 EM (L1)	A3 PSIPL (KKD)	A2 DSM (SW)	A1 EC (L1)	A3 EM (KK)	A4 PSIPL (PBB)	A1 DSM (SW)	A2 EC (L1)	A2 EM (HBV)	A1 PSIPL (RP)	A4 DSM (SW)	A3 EC (AV)	A1 EM (HBV)	A2 PSIPL (KKD)	A3 DSM (ADM)	A4 EC (L1)	A1 PSIPL (RP)	A3 PSIPL (KKD)
10 - 11																		
11 - 11.15	<b>C O F F E E B R E A K</b>																	
11.15 - 12.15	BE (VK)				ECL (MN)				ECL (MN)				ECL (MN)				BE (VK)	
12.15 - 1.15	PSIPL (KKD)				EC (AV)				PSIPL (KKD)				DSM (SW)				EC (AV)	
1.15 - 2.00	<b>L U N C H B R E A K</b>																	
2 - 3	EM (HBV)				EM (HBV)				DSM (SW)				CS (FP)				DSM (SW)	
3 - 4					A2 ECL (MN)				A2 PSIPL (KKD)	A4 PSIPL (PBB)	A1 ECL (MN)							
4 - 5	A1 CS (FP)		A3 CS (SV)		A4 ECL (MN)						A3 ECL (MN)		A2 CS (FP)		A4 CS (SV)			

SUBJECT	LECTURE FACULTY	LAB / TUTORIAL FACULTY
ENGINEERING CALCULUS (ECL)	Meghana N	Meghana N
ENGINEERING CHEMISTRY (EC)	Ananthalakshmi V	Ananthalakshmi V / L1
BIOLOGY FOR ENGINEERS (BE)	Dr. Vasanti Katchi	NA
ENGINEERING MECHANICS (EM)	Dr. Hemant Vasaikar	Kaisar Katchi / Dr. Hemant Vasaikar/L1
IMPERATIVE PROGRAMMING LAB (PSIPL)	Prof. Kailas Devadkar	Dr P Bhavatankar / Renuka Pawar/ Prof. Kailas Devadkar
DIGITAL SYSTEMS AND MICROPROCESSORS (DSM)	Sneha Weakey	Sneha Weakey/ Prof. Anand Mane
COMMUNICATION SKILLS (CS)	Firdous P	Firdous P / Sparsh Vyas

Rita Desai  
[HEAD (ASH)]

[DEAN, ACADEMICS]

S. Chandrakant  
[PRINCIPAL]



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ACADEMIC YEAR 2021-22 SEMESTER : I					CLASS : FE DIV B (COMPUTER ENGINEERING II)								ROOM NO : 207			
TIME	MONDAY				TUESDAY		WEDNESDAY		THURSDAY		FRIDAY					
8 - 9																
9 - 10											B3 EM (L1)	B4 PSIP L (SK)	B1 DSM (AD)	B2 EC (AV)		
10 - 11	EC (AV)				CS (FP)		BE (VK)		EC (AV)							
11 - 11.15	<b>C O F F E E B R E A K</b>															
11.15 - 12.15	EM (KK)				DSM (BNC)		DSM (BNC)		DSM (BNC)		EM (KK)					
12.15 - 1.15	ECL (PJ)				PSIPL (NM)		ECL (PJ)		PSIPL (NM)		BE (VK)					
1.15 - 2.00	<b>L U N C H B R E A K</b>															
2 - 3	B1 EM (L1)	B2 PSIPL (NM)	B3 DSM (AD)	B4 EC (L1)	B1 CS (FP)	B3 CS (SV)	B2 CS (FP)	B4 CS (SV)	B2 EM (L1)	B3 PSIPL (RP)	B4 DSM (AD)	B1 EC (AV)	ECL (PJ)			
3 - 4													B4 EM (KK)	B1 PSIP L (NM)	B2 DSM (AD)	B3 EC (AV)
4 - 5	B4 ECL (PJ)				B1 PSIPL (NM)		B3 PSIPL (RP)		B2 ECL (PJ)		B2 PSIPL (NM)	B4 PSIPL (SK)	B3 ECL (PJ)			
5-6	B1 (ECL)(PJ)															

SUBJECT	LECTURE FACULTY	LAB / TUTORIAL FACULTY
ENGINEERING CALCULUS (ECL)	Prajakta Jadhav	Prajakta Jadhav
ENGINEERING CHEMISTRY (EC)	Ananthalakshmi V	Ananthalakshmi V / L1
BIOLOGY FOR ENGINEERS (BE)	Dr. Vasanti Katchi	NA
ENGINEERING MECHANICS (EM)	Kaisar Katchi	Kaisar Katchi / L1
IMPERATIVE PROGRAMMING LAB (PSIPL)	Nikahat Mulla	Nikahat Mulla / Renuka Pawar/Swapnali K.
DIGITAL SYSTEMS AND MICROPROCESSORS (DSM)	Dr B N Chaudhari	Dr. Amol Deshpande
COMMUNICATION SKILLS (CS)	Firdous P	Firdous P / Sparsh Vyas

Rita Des  
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[DEAN, ACADEMICS]

R. Chaudhary  
[PRINCIPAL]



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ACADEMIC YEAR 2021-22 SEMESTER : I					CLASS : FE DIV C (CS AIML)										ROOM NO : 101					
TIME	MONDAY				TUESDAY				WEDNESDAY				THURSDAY		FRIDAY					
8 - 9																				
9 - 10	DSM (NAB)				EC (AV)				DSM (NAB)				C2 CS (FP)		C4 CS (SV)		PSIPL (PBB)			
10 - 11	BE (VK)				BE (VK)				ECL (MN)								ECL (MN)			
11 - 11.15	<b>C O F F E E B R E A K</b>																			
11.15 - 12.15	C1 EM (L1)	C2 PSIPL (PBB)	C3 DSM (NAB)	C4 EC (AV)	C2 EM (HBV)	C3 PSIPL (RP)	C4 DSM (AD)	C1 EC (L1)	C3 EM (HBV)	C4 PSIP L (SK)	C1 DSM (ADM)	C2 EC (AV)	EM (HBV)		C4 EM (HBV)	C1 PSIP L (PBB)	C2 DSM (NAB)	C3 EC (L1)		
12.15 - 1.15													ECL (MN)							
1.15 - 2.00	<b>L U N C H B R E A K</b>																			
2 - 3	PSIPL (PBB)				C1 ECL (MN)		C2 PSIPL (PBB)	C4 PSIP L (SK)	EM (HBV)				CS (SV)		C1 CS (FP)		C3 CS (SV)			
3 - 4	C2 ECL (MN)		C1 PSIPL (PBB)	C3 PSIPL (RP)	C3 ECL (MN)						EC (AV)		DSM (NAB)							
4 - 5	C4 ECL (MN)																			

SUBJECT	LECTURE FACULTY	LAB / TUTORIAL FACULTY
ENGINEERING CALCULUS (ECL)	Meghana N	Meghana N
ENGINEERING CHEMISTRY (EC)	Ananthalakshmi V	Ananthalakshmi V / L1
BIOLOGY FOR ENGINEERS (BE)	Dr. Vasanti Katchi	NA
ENGINEERING MECHANICS (EM)	Dr Hemant Vasaikar	Dr Hemant Vasaikar / L1
IMPERATIVE PROGRAMMING LAB (PSIPL)	Dr. P. B. Bhavathankar	Dr. P. B. Bhavathankar /Renuka P / Swapnali K
DIGITAL SYSTEMS AND MICROPROCESSORS (DSM)	Narendra Bhagat	Narendra B/ Dr. Amol Deshpande/Prof. Anand Mane
COMMUNICATION SKILLS (CS)	Sparsh Vyas	Firdous P / Sparsh V.

Rita Desai  
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*R. Chandrakant*  
[PRINCIPAL]



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ACADEMIC YEAR 2021-22 SEMESTER : I				CLASS : FE DIV D (CS DS)												ROOM NO : 201				
TIME	MONDAY				TUESDAY				WEDNESDAY				THURSDAY				FRIDAY			
8 - 9	SEVA				SEVA				SEVA				SEVA				SEVA			
9 - 10	PSIPL (AAG)				BEE (RRS)				D1 ACL (DMP)				D3 ACL (KK)				EP (RD)			
10 - 11	EG (KK)				EP (RD)												BEE (RRS)			
11 - 11.15	<b>C O F F E E B R E A K</b>																			
11.15 - 12.15	D1 PSIPL (AVS)	D3 PSIPL (AAG)	D2 EP (GN)	D4 ECL (MN)	D2 PSIPL (PD)	D4 PSIPL (AAG)	D1 EP (RD)	D3 ECL (CRG)	ECL (CRG)				D4 EP (GN)	D1 BEE (RRS)	D2 SS	D3 PSIPL (AAG)	D1 EP (L2)	D2 BEE (RRS)	D3 SS	D4 PSIPL (AAG)
12.15 - 1.15			D2 ECL (MN)	D4 EP (GN)			D1 ECL (CRG)	D3 EP (RD)	BEE (RRS)											
1.15 - 2.00	<b>L U N C H B R E A K</b>																			
2 - 3	ECL (CRG)				ECL (CRG)				D3 EP (L2)	D4 BEE (RRS)	D1 SS	D2 PSIPL (PD)	PSIPL (AAG)				D4 ACL (HBV)			
3 - 4	D2 ACL (KK)				D2 EP (L2)	D3 BEE (RRS)	D4 SS	D1 PSIPL (AVS)												
4 - 5													3-D PRINTING (KK)							
5-6																				

SUBJECT	LECTURE FACULTY	LAB / TUTORIAL FACULTY
ENGINEERING CALCULUS (ECL)	C.R. Gajbhiye	Meghana N/ C.R. Gajbhiye
ENGINEERING PHYSICS (EP)	Dr Rita Das	Dr Rita Das / Gaurish N
BASIC ELECTRICAL ENGINEERING(BEE)	Dr. R.R. Sawant	Dr. R.R. Sawant
ENGINEERING GRAPHICS (EG)/ AUTOCAD LAB (ACL)	Kaisar Katchi	Dr. D.M. Patil/Kaisar K/ Dr. Hemant Vasaikar
IMPERATIVE PROGRAMMING LAB (PSIPL)	Anand Godbole	Anand Godbole / Abhijit Salunke / Prachi Dalvi
SKILLSHOP(SS)		

Rita Das  
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[DEAN, ACADEMICS]

Shandhaney  
[PRINCIPAL]



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ACADEMIC YEAR 2021-22 SEMESTER : I					CLASS : FE DIV E (EXTC I)												ROOM NO : 207					
TIME	MONDAY				TUESDAY				WEDNESDAY				THURSDAY				FRIDAY					
8 - 9	SEVA				SEVA				SEVA				SEVA				SEVA					
9 - 10	E4 EP (RD)	E1 SS	E2 BEE (MP)	E3 ACL (DMP)	E1 PSIPL (PD)	E3 PSIPL (RK)							E2 PSIPL (PD)	E4 PSIPL (PJ)								
10 - 11																						
11 - 11.15	<b>C O F F E E B R E A K</b>																					
11.15 - 12.15	E1 EP (L2)	E2 SS	E3 BEE (RRS)	E4 ACL (HBV)	E2 EP (GN)	E3 SS	E4 BEE (YSR)	E1 ACL (DMP)	E3 EP (GN)	E4 SS	E1 BEE (YSR)	E2 ACL (KK)	E1 PSIPL (PD)	E3 PSIPL (RK)	E2 EP (RD)	E4 ECL (PJ)	E2 PSIP L (PD)	E4 PSIP L (PJ)	E1 EP (GN)	E3 ECL (MN)		
12.15 - 1.15																	E2 ECL (PJ)	E4 EP (RD)			E1 ECL (MN)	E3 EP (GN)
1.15 - 2.00	<b>L U N C H B R E A K</b>																					
2 - 3	PSIPL (PD)				BEE (RRS)				ECL (CRG)				ECL (CRG)				EG (DMP) (101)					
3 - 4	ECL (CRG)				EP (GN)				EP (GN)				BEE (SW)				BEE (RRS) (101)					
4 - 5					3-D PRINTING (KK)				PSIPL (PD)													
5-6																						

SUBJECT	LECTURE FACULTY	LAB / TUTORIAL FACULTY
ENGINEERING CALCULUS (ECL)	C.R. Gajbhiye	Meghana N/Prajakta J
ENGINEERING PHYSICS (EP)	Gaurish N	Dr Rita Das / Gaurish N/L2
BASIC ELECTRICAL ENGINEERING(BEE)	Dr. R. R. Sawant/Sneha W.	Dr. R. R. Sawant/Dr. Y.S. Rao/Milind P
ENGINEERING GRAPHICS (EG)/ AUTOCAD LAB (ACL)	Dr. D M Patil	Dr. D M Patil/Dr. Hemant V/ Kaisar K
IMPERATIVE PROGRAMMING LAB (PSIPL)	Prachi Dalvi	Prachi Dalvi / Reeta Koshy / Preeti Jani
SKILLSHOP(SS)		

Rita Das  
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ACADEMIC YEAR 2021-22 SEMESTER : I		CLASS : FE DIV F (EXTC II)												ROOM NO : 101/108/201			
TIME	MONDAY	TUESDAY				WEDNESDAY				THURSDAY				FRIDAY			
8 - 9	SEVA	SEVA				SEVA				SEVA				SEVA			
9 - 10	BEE (PS) (108)	F1 BEE (PS)	F2 SS	F3 EP (GN)	F4 PSIPL (AVS)	F2 BEE (PS)	F3 SS	F4 EP (GN)	F1 PSIP L (PR )	F3 BEE (PS)	F4 SS	F1 EP (GN)	F2 PSIPL (RK)	F4 BEE (PS)	F1 SS	F2 EP (GN)	F3 PSIP L (AVS )
10 - 11	ECL (PJ) (108)																
11 - 11.15	<b>C O F F E E B R E A K</b>																
11.15 - 12.15	EP (RD) (101)	PSIPL (AVS) 101				BEE (PS) (101)				BEE (PS) (201)				F1 EP (RD)	F3 ECL (PJ)	F4 ACL (DMP)	
12.15 - 1.15	EG (DMP) (101)	ECL (PJ) (101)				EP (RD) 101				PSIPL (AVS) 201				F1 ECL (PJ)	F3 EP (RD)		
1.15 - 2.00	<b>L U N C H B R E A K</b>																
2 - 3	F1 PSIPL (PR)	F3 PSIPL (AVS)	F2, F3, F4 3-D PRINTING (KK)	F1 ACL (DMP)	ECL (PJ) (201)				F2 EP (RD)	F4 ECL (MN)	F1 3-D PRINT ING (KK)	F3 ACL (DMP)	F2 PSIPL (RK)	F4 PSIPL (AVS)			
3 - 4					F2 ACL (DMP)				F2 ECL (MN)	F4 EP (RD)							
4 - 5																	

SUBJECT	LECTURE FACULTY	LAB / TUTORIAL FACULTY
ENGINEERING CALCULUS (ECL)	Prajakta J	Meghana N/Prajakta J
ENGINEERING PHYSICS (EP)	Dr Rita Das	Dr Rita Das / Gaurish N/L2
BASIC ELECTRICAL ENGINEERING(BEE)	Payal Shah	Payal Shah
ENGINEERING GRAPHICS (EG)/ AUTOCAD LAB (ACL)	Dr D M Patil	Dr D M Patil/Kaisar K
IMPERATIVE PROGRAMMING LAB (PSIPL)	Abhijit Salunkhe	Abhijit Salunkhe / Reeta Koshy/ Dr.Pooja Raundale
SKILLSHOP(SS)		

Rita Das  
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