



SARDAR PATEL INSTITUTE OF TECHNOLOGY
AUTONOMOUS INSTITUTE AFFILIATED TO MUMBAI UNIVERSITY
MUNSHI NAGAR, ANDHERI W, MUMBAI – 400058.
WEF:26 August 2019

ACADEMIC YEAR 2019-20 SEMESTER : I					CLASS : FE ELECTRONICS DIV A								ROOM NO : 207																											
TIME	MONDAY				TUESDAY				WEDNESDAY				THURSDAY				FRIDAY																							
8 - 9																																								
9 - 10	A1 BET 311	A2 PPL 203	A3 CS 207	A4 WS 202	A1 WS 202	A2 CS 207	A3 PPL 203	A4 BET 311	A1 PPL 203	A2 WS 202	A3 BET 311	A4 CS 207					A1 CS 207	A2 BET 311	A3 WS 202	A4 PPL 203																				
10 - 11																																								
11 - 11.15	B				R				E				A				K																							
11.15 - 12.15	BET (GTH)				EG (DMP)				BET (PHS)				CS (UC)				ABL (KK)																							
12.15 - 1.15	CS (UC)				BET (GTH)				LADC (NB)				LADC (PJ)				COI (L2)																							
1.15 - 2.00	L				U				N				C				H				B				R				E				A				K			
2 - 3	LADC (NB)				EC (AV)				EC (AV)				EG (DMP)				3-D PRINTING 203																							
3 - 4	A1 ACL 203	A2 ACL 203	A3 EC 106	A4 CML 001	A1 CML 001	A2 EC 106	A3 ACL 203	A4 ACL 203	A1 EC 106	A2 CML 001	A3 ACL 203	A4 ACL 203	A1 ACL 203	A2 ACL 203	A3 CML 001	A4 EC 106																								
4 - 5																																								

SUBJECT (THEORY)	FACULTY
LINEAR ALGEBRA & DIFFERENTIAL CALCULUS (LADC)	NIDA B / PRAJAKTA J
ENGINEERING CHEMISTRY (EC)	ANANTHALAKSHMI V
ENGINEERING GRAPHICS (EG)	D M PATIL
BASIC ELECTRICAL TECHNOLOGY (BET)	G HALDANKAR / PAYAL SHAH
COMMUNICATION SKILLS (CS)	UDAYAN C
ABL - ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE	KAISAR KATCHI
COI - CONSTITUTION OF INDIA	L2

SUBJECT (LAB)	FACULTY
PPL - PYTHON PROGRAMMING	ABHIJIT S / PRACHI DALVI
CML - COMPUTATIONAL MATHS	NIDA B
CS - COMMUNICATION SKILLS	UDAYAN C / UMANGI M
EC - ENGINEERING CHEMISTRY	ANANTHALAKSHMI V / L1
ACL - AUTOCAD	D M PATIL / H B VASAIKAR
WS - WORKSHOP	PRAMOD P / BHAI P / G BHAKRE
BET - BASIC ELECTRICAL TECHNOLOGY	NIKUNJ P / PAYAL SHAH

[HEAD (ASH)]

[DEAN, ACADEMICS]

[PRINCIPAL]



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ACADEMIC YEAR 2019-20 SEMESTER : I				CLASS : FE ELECTRONICS & TELECOMMUNICATION DIV B												ROOM NO : 108																								
TIME	MONDAY				TUESDAY				WEDNESDAY				THURSDAY				FRIDAY																							
8 - 9																																								
9 - 10	EC (AV)				LADC (NB)				EG (HBV)				3-D PRINTING 203				EC (AV)																							
10 - 11	BET (PS)				BET (PS)				BET (PS)								LADC (PJ)																							
11 - 11.15	B				R				E				A				K																							
11.15 - 12.15	B1 ACL 203	B2 ACL 203	B3 EC 106	B4 CML 009	B1 CML 009	B2 EC 106	B3 ACL 203	B4 ACL 203	B1 EC 106	B2 CML 009	B3 ACL 203	B4 ACL 203	B1 ACL 203	B2 ACL 203	B3 CML 009	B4 EC 106	COI (L2)																							
12.15 - 1.15																	ABL (KK)																							
1.15 - 2.00	L				U				N				C				H				B				R				E				A				K			
2 - 3	EG (HBV)				CS (UC)				CS (UC)				LADC (NB)																											
3 - 4	B1 BET 311	B2 PPL 009	B3 CS 108	B4 WS 202	B1 WS 202	B2 CS 108	B3 PPL 009	B4 BET 311	B1 PPL 009	B2 WS 202	B3 BET 311	B4 CS 108	B1 CS 108	B2 BET 311	B3 WS 202	B4 PPL 009																								
4 - 5																																								

SUBJECT (THEORY)	FACULTY
LINEAR ALGEBRA & DIFFERENTIAL CALCULUS (LADC)	NIDA B / PRAJAKTA J
ENGINEERING CHEMISTRY (EC)	ANANTHALAKSHMI V
ENGINEERING GRAPHICS (EG)	H B VASAIKAR
BASIC ELECTRICAL TECHNOLOGY (BET)	POOJA SONAWNE
COMMUNICATION SKILLS (CS)	UDAYAN C
ABL - ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE	KAISAR KATCHI
COI - CONSTITUTION OF INDIA	L2

SUBJECT (LAB)	FACULTY
PPL - PYTHON PROGRAMMING	NIKAHAT KAZI
CML - COMPUTATIONAL MATHS	NIDA B / PRAJAKTA J / MEGHANA N
CS - COMMUNICATION SKILLS	UDAYAN C / UMANGI M
EC - ENGINEERING CHEMISTRY	ANANTHLAKSHMI V / L1
ACL - AUTOCAD	D M PATIL / H B VASAIKAR/KAISAR K
WS - WORKSHOP	PRAMOD P / BHAI P / G BHAKRE
BET - BASIC ELECTRICAL TECHNOLOGY	POOJA SONAWNE

[HEAD (ASH)]

[DEAN, ACADEMICS]

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ACADEMIC YEAR 2019-20 SEMESTER : I					CLASS : FE INFORMATION TECHNOLOGY DIV C								ROOM NO : 201																											
TIME	MONDAY				TUESDAY				WEDNESDAY				THURSDAY				FRIDAY																							
8 - 9																																								
9 - 10	C1 SPA 001	C2 SPA 001	C3 EP-T 201	C4 CML 203	C1 CML 203	C2 EP-T 201	C3 SPA 001	C4 SPA 001	C1 EP-T 201	C2 CML 203	C3 SPA 001	C4 SPA 001	EP (GN)				C1 SPA 001	C2 SPA 001	C3 CML 203	C4 EP-T 201																				
10 - 11													LADC (MN)																											
11 - 11.15	B				R				E				A				K																							
11.15 - 12.15	C1 EP 107	C2 DC 502	C3 CS 201	C4 WS 202	C1 WS 202	C2 CS 201	C3 EP 107	C4 DC 502	C1 DC 502	C2 EP 107	C3 WS 202	C4 CS 201	C1 CS 201	C2 WS 202	C3 DC 502	C4 EP 107	EP (RD)																							
12.15 - 1.15																	SPA (RVD)																							
1.15 - 2.00	L				U				N				C				H				B				R				E				A				K			
2 - 3	LADC (MN)				EP (GN)				SPA (RVD)				CS (FP)				LADC (PJ)																							
3 - 4	SPA (PB)				DC (RRS)				DC (RRS)				DC (RRS)				ABL (UC)																							
4 - 5	EVS (AV)								CS (FP)				EP (KK)																											

SUBJECT (THEORY)	FACULTY
LINEAR ALGEBRA & DIFFERENTIAL CALCULUS (LADC)	MEGHANA N / PRAJAKTA J
ENGINEERING PHYSICS (EP)	Dr RITA DAS / GAURISH N
SPA -STRUCTURED PROGRAMMING APPROACH (SPA)	P BHAVATANKAR / RASHMI D
DIGITAL CIRCUITS	RAJENDRA SAWANT
COMMUNICATION SKILLS (CS)	FIRDOUS P
ABL - ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE	UDAYAN C
EVS - ENVIRONMENTAL STUDIES	ANANTHALAKSHMI V

SUBJECT (LAB)	FACULTY
DC - DIGITAL CIRCUITS	AYESHA H/ AMOL D/SNEHA W/R SAWANT
CML - COMPUTATIONAL MATHS	MEGHANA N
CS - COMMUNICATION SKILLS	UDAYAN C / UMANGI M / FIRDOUS P
EC - ENGINEERING PHYSICS	Dr RITA DAS / GAURISH N
SPA - STRUCTURED PROGRAMMING APPROACH	P BHAVATANKAR / RASHMI D / SONI B/ SUNIL GHANE
WS - WORKSHOP	PRAMOD P / BHAI P / G BHAKRE

[HEAD (ASH)]

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ACADEMIC YEAR 2019-20 SEMESTER : I					CLASS : FE COMPUTERS DIV D								ROOM NO : 101																											
TIME	MONDAY				TUESDAY				WEDNESDAY				THURSDAY				FRIDAY																							
8 - 9																																								
9 - 10									ABL (FP)				D1 CS 101	D2 WS 202	D3 CML 203	D4 EP 107																								
10 - 11	EP (RD)				EP (RD)				CS (FP)				EVS (AV)																											
11 - 11.15	B				R				E				A				K																							
11.15 - 12.15	EP (KK)				SPA (AVS)				DC (NAB)				DC (NAB)				D2 CS 101	D3 WS 202	D4 CML (203)	D1 EP 107																				
12.15 - 1.15	LADC (PJ)				DC (NAB)				SPA (AVS)				LADC (MN)																											
1.15 - 2.00	L				U				N				C				H				B				R				E				A				K			
2 - 3	CS (FP)				LADC (MN)				EP (GN)				SPA (AVS)				D3 CS 101	D4 WS 202	D1 CML 203	D2 EP 107																				
3 - 4	D1 SPA 702	D2 SPA 001	D3 EP-T 101	D4 DC 306	D1 EP-T 201	D2 DC 306	D3 SPA 603	D4 SPA 001	D1 SPA 702	D2 SPA 001	D3 DC 306	D4 EPT 101	D1 DC 306	D2 EPT 101	D3 SPA 702	D4 SPA 001	D3 CS 101	D4 WS 202	D1 CML 203	D2 EP 107																				
4 - 5																	D4 CS 101	D1 WS 202	D2 CML 203	D3 EP 107																				
4-6																																								

SUBJECT (THEORY)	FACULTY
LINEAR ALGEBRA & DIFFERENTIAL CALCULUS (LADC)	MEGHANA N / PRAJAKTA J
ENGINEERING PHYSICS (EP)	Dr RITA DAS / GAURISH N
SPA -STRUCTURED PROGRAMMING APPROACH (SPA)	ABHIJIT S
DIGITAL CIRCUITS	NARENDRA BHAGAT
COMMUNICATION SKILLS (CS)	FIRDOUS P
ABL - ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE	FIRDOUS P
EVS - ENVIRONMENTAL STUDIES	ANANTHALAKSHMI V

SUBJECT (LAB)	FACULTY
DC - DIGITAL CIRCUITS	NARENDRA BHAGAT
CML - COMPUTATIONAL MATHS	MEGHANA N / PRAJAKTA J/C R GAJBHIYE
CS - COMMUNICATION SKILLS	UDAYAN C / UMANGI M / FIRDOUS P
EC - ENGINEERING PHYSICS	Dr RITA DAS / GAURISH N
SPA - STRUCTURED PROGRAMMING APPROACH	ABHIJIT S / KOMAL PATIL / P BHAVATANKAR / RASHMI D
WS - WORKSHOP	PRAMOD P / BHAI P / G BHAKRE

[HEAD (ASH)]

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