

DR.B.C.ROY ENGINEERING COLLEGE, DURGAPUR
CLASS ROUTINE FOR B-TECH FIRST SEMESTER STUDENTS (ALL BRANCHES) OF 2019-20

DAY	CLASS	10.00-10.50	10.50-11.40	11.40-12.30	12.30-01.20	01.20 - 02.10	02.10-03.00	03.00-03.50	03.50-04.40	04.40-05.30	
T U E S D A Y	IT X Y	PHYSICS-I LAB (BS-PH 191) (JP+AD) (VB 16)				---	MATHEMATICS-IA BS-M 101 (T) (SDM) (VB 25)	BASIC EE ES-EE 101 (T) (SGM) (VB 12)			
		WRKSHp/ MANUF. PRACT. (ES-ME 192)(SB) (M 002)									
	CSE1 X Y	PHYSICS-I BS-PH 101 (SP) (VB 01)	MATHEMATICS-IA BS-M 101 (SDM) (VB 25)	BASIC EE ES-EE 101 (DD+AS) (VB 01)	MOOCS (AG) (VB 01)	PHYSICS-I LAB (BS-PH 191) (KH+DM) (VB 16)			-----		
	CSE2 X Y	BASIC EE ES-EE 101 (SHD+BM) (VB 02)	PHYSICS-I BS-PH 101 (MK) (VB 02)	BASIC ELECTRICAL ENGINEERING LAB. (ES-EE 191) (SHD+SG+SS+MC+RK+SJM)		MATHEMATICS-IA BS-M 101 (SS) (VB 02)	BASIC MATHEMATICS (SS) (VB 02)				
	ECE1 X Y	BASIC EE ES-EE 101 (SNS+SP) (VB 04)	CHEMISTRY-I BS-CH 101 (T) (SD) (VB 04)	LANGUAGE LAB (SDD) (AB 207)		Basic Electronics (NNP) (VB 04)					
	ECE2 X Y	ENGG.GRAPH. & DESIGN ES-ME 191 (L) (PSB) (VB 05)	MATHEMATICS-IB BS-M 102 (SKG) (VB 21)	BASIC EE ES-EE 101 (SBM+SOB) (VB 05)	CHEMISTRY-I BS-CH 101 (SD) (VB 25)	Basic Electronics (KR) (VB 05)					
	EE1 X Y	ENGG. GRAPH. & DESIGN (ES-ME 191) (AR+S. Dev+LKP) (VB 26)					MATHEMATICS-IB BS-M 102 (AD) (VB 21)	BASIC EE ES-EE 101 (SB+SGP) (VB 21)			
		MATH. THROUGH CODING (SB) (AB 208)	CHEMISTRY-I LAB (BS-CH 191) (AG+SP) (AB 007)								
	EE 2 X Y	BASIC ELECTRICAL ENGINEERING LAB. (ES-EE 191) (DS+SHD+AC+SJM+RR+SS)			CHEMISTRY-I BS-CH 101 (SRD) (VB 22)	BASIC EE ES-EE 101 (DS+DD) (VB 22)	COMM. ENG. (AKG) (VB 22)	MATHEMATICS-IB BS-M 102 (SBM) (VB 22)			
	AEIE	BASIC EE ES-EE 101 (T) (CS) (VB 14)	CHEMISTRY-I BS-CH 101 (SRD) (VB 14)	COMM. ENG. (AKG) (VB 14)	MATH. THROUGH CODING (SB) (VB 14)	ENGG. GRAPH. & DESIGN (ES-ME 191) (RR+KC+S.BISWAS) (VB 26)					
	ME X Y	WRKSHp/ MANUF. PRACT. ES-ME 192 (L) (DK) (VB 11)	COMM. ENG. (AKG) (VB 11)	PHYSICS-I BS-PH 101 (KH) (VB 11)	MATHEMATICS-IB BS-M 102 (SKG) (VB 11)	BASIC EE ES-EE 101 (SKC+SNG) (VB 11)	FUNDAMENTALS OF MCH.ENGG (SM) (VB 11)				
	CE X Y	LANGUAGE LAB (SD) (AB 207)		MOOCS (PR) (VB 24)	PHYSICS-I BS-PH 101 (MK) (VB 24)	MATHEMATICS-IB BS-M 102 (JM) (VB 24)	BASIC EE ES-EE 101 (CP+KM) (VB 24)				




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W E D N E S D A Y	IT X Y	BASIC ELECTRICAL ENGINEERING LAB. (ES-EE 191) (SG+TS+SNS+SR+SS+RK)		PHYSICS-I BS-PH 101 (JP) (VB 12)	MOOCS (KHH) (VB 12)		Fundamentals of computer and concept of programming(GSMT) (SF02)	Fundamentals of computer and concept of programming"(GSMT) (SF 02)		
	CSE1 X Y	PHYSICS-I BS-PH 101 (JP) (VB 01)	COMM. ENG. (AKG) (VB 01)	BASIC EE ES-EE 101 (T) (DD+AS) (VB 01)	MATHEMATICS-IA BS-M 101 (SS) (VB 01)		WRKSHP/MANUF. PRACT. (ES-ME 192) (RB) (M 002)			
	CSE2 X Y	PHYSICS-I BS-PH 101 (KH) (VB 02)	WRKSHP/MANUF. PRACT. ES-ME 192 (L) (SB) (VB 02)	MATHEMATICS-IA BS-M 101 (SDM) (VB 25)	BASIC EE ES-EE 101 (T) (SHD+BM) (VB 02)		PHYSICS-I LAB (BS-PH 191) (SP+AD) (VB 16)		-----	
	ECE1 X Y	CHEMISTRY-I BS-CH 101 (SD) (VB 25)	MATHEMATICS-IB BS-M 102 (AD) (VB 04)	BASIC ELECTRICAL ENGINEERING LAB. (ES-EE 191) (SNS+SP+RK+SS+SR+MC)			Basic Computation & Programming (SZH) (VB 02)	MOOCS (AG) (VB 02)		
	ECE2 X Y	BASIC EE ES-EE 101 (SBM+SOB) (VB 05)	CHEMISTRY-I BS-CH 101 (AG) (VB 05)	MATHEMATICS-IB BS-M 102 (T) (SKG) (VB 05)	COMM. ENG. (AKG) (VB 05)		Basic Electronics (TM) (VB 04)			
	EE 1 X Y	LANGUAGE LAB (SDD+SD) (AB 207)		BASIC EE ES-EE 101 (SB+SGP) (VB 21)	MOOCS (KM) FF01		MATH. THROUGH CODING (SB) (AB 208)	CHEMISTRY-I LAB (BS-CH 191) (SD+SP) (AB 007)		
	EE 2 X Y	MATHEMATICS-IB BS-M 102 (SDM) (VB 22)	ENGG.GRAPH. & DESIGN ES-ME 191 (L) (AR) (VB 22)	BASIC EE ES-EE 101 (DS+DD) (VB 22)	CHEMISTRY-I BS-CH 101 (SD) (VB 25)		ENGG. GRAPH. & DESIGN (ES-ME 191) (AR+LKP+DS) (VB 26)			
	AEIE	MATHEMATICS-IB BS-M 102 (T) (SBM) (VB 14)	CHEMISTRY-I LAB (BS-CH 191) (SRD+SP) (AB 007)				CHEMISTRY-I BS-CH 101 (AG) (VB 21)	MATHEMATICS-IB BS-M 102 (T) (JM) (VB 21)		
	ME X Y	BASIC EE ES-EE 101 (SKC+SNG) (VB 11)	PHYSICS-I BS-PH 101 (S. PATRA) (VB 11)	LANGUAGE LAB (SD+DS) (AB 207)			BASIC (SOB) (VB 22)	BASIC (CS) (VB 22)		
	CE X Y	WRKSHP/MANUF. PRACT. (ES-ME 192) (DK) (M 002)						BASIC EE ES-EE 101 (CP+KM) (VB 24)	PHYSICS-I BS-PH 101 (MK) (VB 25)	
		PHYSICS-I LAB (BS-PH 191) (MK+DM) (VB 16)			FUNDAMENTALS OF CIVIL ENGG. (AKB) (VB 24)					

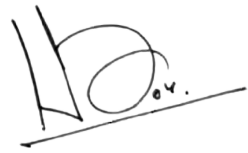



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T H U R S D A Y	IT X Y	LANGUAGE LAB (SDD) (AB 207)		BASIC EE ES-EE 101 (SG) (VB 12)	PHYSICS-I BS-PH 101 (SP) (VB 12)	M I D B R E A K	MATHEMATICS-IA BS-M 101 (SS) (VB 12)	COMM. ENG. (AKG) (VB 12)			
	CSE1 X Y	WRKSH/ MANUF. PRACT. ES-ME 192 (L) (RB) (VB 01)	BASIC EE ES-EE 101 (DD+AS) (VB 01)	PHYSICS-I BS-PH 101 (T) (JP) (VB 01)	BASIC MATHEMATICS (SDM) (VB 01)						
	CSE2 X Y	BASIC EE ES-EE 101 (SHD+BM) (VB 02)	MATHEMATICS-IA BS-M 101 (SS) (VB 02)	LANGUAGE LAB (SL) (AB 207)			Basic Computation & Programming (SRT) (AB 207)				
	ECE1 X Y	BASIC EE ES-EE 101 (SNS+SP) (VB 04)	MOOCS (TPB) (VB 04)	COMM. ENG. (AKG) (VB 04)	MATHEMATICS-IB BS-M 102 (AD) (VB 04)		ENGG. GRAPH. & DESIGN (ES-ME 191) (MK+S Biswas+PSL) (VB 26)				
	ECE2 X Y	CHEMISTRY-I BS-CH 101 (SRD) (VB 05)	BASIC MATHEMATICS (AD) (VB 05)	BASIC ELECTRICAL ENGINEERING LAB. (ES-EE 191) (CP+SHD+AR+MC+KM+SS)			MATH. THROUGH CODING (SB) (AB 208)	CHEMISTRY-I LAB (BS-CH 191) (AG+SP) (AB 007)			
	EE 1 X Y	BASIC ELECTRICAL ENGINEERING LAB. (ES-EE 191) (CP+SNG+AC+SJM+SS+RR)		CHEMISTRY-I BS-CH 101 (AG) (VB 21)	MATHEMATICS-IB BS-M 102 (JM) (VB 21)		Basic Electronics (RB) (VB 05)				
	EE 2 X Y	ENGG. GRAPH. & DESIGN (ES-ME 191) (RUPALI+KC+LKP) (VB 26)					BASIC EE ES-EE 101 (T) (SB+SGP) (VB 21)	BASIC (TS) (VB 21)			
		MATH. THROUGH CODING (SB) (AB 208)	CHEMISTRY-I LAB (BS-CH 191) (SRD+SP) (AB 007)				BASIC EE ES-EE 101 (T) (DS+DD) (VB 22)	BASIC (SHD) (VB 22)			
	AEIE	ENGG.GRAPH. & DESIGN ES-ME 191 (L) (AB) (VB 14)	BASIC EE ES-EE 101 (CS) (VB 14)	MATHEMATICS-IB BS-M 102 (SKG) (VB 25)	CHEMISTRY-I BS-CH 101 (T) (SD) (VB 14)		BASIC SUBJECTS (KT) (VB 14)				
	ME X Y	MATHEMATICS-IB BS-M 102 (T) (SKG) (VB 25)	FUNDAMENTALS OF ME (DR.AB) (VB 11)	BASIC EE ES-EE 101 (SKC+SNG) (VB 11)	PHYSICS-I BS-PH 101 (T) (S. PATRA) (VB 11)		WRKSH/ MANUF. PRACT. (ES-ME 192) (SB) (M 002)				
CE X Y	PHYSICS-I LAB (BS-PH 191) (KH+DM) (VB 16)				FUNDAMENTALS OF CIVIL ENGG. (SG) (VB 24)	PHYSICS-I LAB (BS-PH 191) (S. PATRA+AD) (VB 16)				-----	
	WRKSH/ MANUF. PRACT. (ES-ME 192) (DK) (M 002)					MATHEMATICS-IB BS-M 102 (AD) (VB 25)	BASIC EE ES-EE 101 (T) (CP+KM) (VB 24)				




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F R I D A Y	IT X Y	PHYSICS-I BS-PH 101 (T) (JP) (VB 12)	BASIC EE ES-EE 101 (SG) (VB 12)	WRKSH/ MANUF. PRACT. ES-ME 192 (L) (SB/PSB) (VB 12)	MATHEMATICS-IA BS-M 101 (SDM) (VB 12)	M I D B R E A K	Fundamentals of computer and concept of programming(GSMT) (SF 02)	Fundamentals of computer and concept of programming"(GSMT) (SF 02)			
	CSE1 X Y	MATHEMATICS-IA BS-M 101 (SDM) (VB 01)	PHYSICS-I BS-PH 101 (SP) (VB 25)	BASIC ELECTRICAL ENGINEERING LAB. (ES-EE 191) (DS+AS+AC+RR+SJM+AR)			Basic Computation & Programming (BM) (VB 01)	BASIC PHYSICS (SP) (VB 01)			
	CSE2 X Y	COMM. ENG. (SD) (VB 02)	PHYSICS-I BS-PH 101 (KH) (VB 02)	BASIC EE ES-EE 101 (SHD+BM) (VB 02)	WRKSH/ MANUF. PRACT. (ES-ME 192) (SB) (M 002)						
	ECE1 X Y	CHEMISTRY-I BS-CH 101 (AG) (VB 04)	BASIC EE ES-EE 101 (SNS+SP) (VB 04)	MATHEMATICS-IB BS-M 102 (SKG) (VB 04)	PHYSICS-I LAB (BS-PH 191) (S.PATRA+AD) (VB 16)					-----	
	ECE2 X Y	BASIC EE ES-EE 101 (SBM+SOB) (VB 05)	MATHEMATICS-IB BS-M 102 (AD) (VB 05)	LANGUAGE LAB (SD) (AB 207)			MATH. THROUGH CODING (SB) (AB 208)	CHEMISTRY-I LAB (BS-CH 191) (SD+SP) (AB 007)			
	EE 1 X Y	ENGG.GRAPH. & DESIGN ES-ME 191 (L) (SS) (VB 21)	BASIC EE ES-EE 101 (SB+SGP) (VB 21)	CHEMISTRY-I BS-CH 101 (SD) (VB 25)	MATHEMATICS-IB BS-M 102 (AD) (VB 21)		ENGG. GRAPH. & DESIGN (ES-ME 191) (AB+LKP+S.BANERJEE) (VB 26)				
	EE 2 X Y	MATH. THROUGH CODING (SB) (AB 208)	CHEMISTRY-I LAB (BS-CH 191) (AG+SP) (AB 007)								
		ENGG. GRAPH. & DESIGN (ES-ME 191) (PSB+S Biswas+SD) (VB 26)									
	AEIE	LANGUAGE LAB (DS) (AB 207)		BASIC EE ES-EE 101 (CS) (VB 14)	CHEMISTRY-I BS-CH 101 (SRD) (VB 25)		MATHEMATICS-IB BS-M 102 (SBM) (VB 14)	MOOCS (SDG) (VB 14)			
	ME X Y	PHYSICS-I LAB (BS-PH 191) (MK+DM) (VB 16)			-----		BASIC EE ES-EE 101 (T) (SKC+SNG) (VB 11)	MATHEMATICS-IB BS-M 102 (AD) (VB 11)			
		WRKSH/ MANUF. PRACT. (ES-ME 192) (DK) (M 002)									
	CE X Y	BASIC ELECTRICAL ENGINEERING LAB (ES-EE 191) (SOB+CS+DKD+RR+SR+PSR)		COMM. ENG. (AKG) (VB 24)	PHYSICS-I BS-PH 101 (T) (KH) (VB 24)		MATHEMATICS-IB BS-M 102 (T) (JM) (VB 24)	FUNDAMENTALS OF CIVIL ENGG. (SC) (VB 24)			




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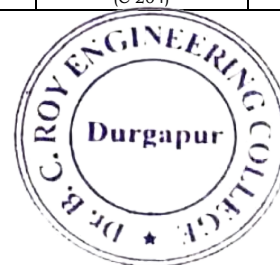
DAY	CLASS	10.00-10.50	10.50-11.40	11.40-12.30	12.30-01.20	01.20-02.10	02.10-03.00	03.00-03.50	03.50-04.40	04.40-05.30		
S A T U R D A Y	IT X Y	WRKSH/ MANUF. PRACT. (ES-ME 192) (PSB) (M 002)				M I D B R E A K	MATHEMATICS-IA BS-M 101 (SS) (VB 12)	PHYSICS-I BS-PH 101 (SP) (VB 25)	BASIC EE ES-EE 101 (SG) (VB 12)			
		PHYSICS-I LAB (BS-PH 191) (SP+DM) (VB 16)			-----							
	CSE1 X Y	MATHEMATICS-IA BS-M 101 (T) (SS) (VB 01)	BASIC EE ES-EE 101 (AS+DD) (VB 01)	LANGUAGE LAB (SL) (AB 207)				Basic Computation & Programming (HS) (VB 01)				
	CSE2 X Y	PHYSICS-I BS-PH 101 (T) (MK) (VB 25)			MATHEMATICS-IA BS-M 101 (T) (SDM) (VB 02)		PHYSICS-I LAB (BS-PH 191) (S.PATRA+AD) (VB 16)			-----		
	ECE1 X Y	ENGG.GRAPH. & DESIGN ES-ME 191 (L) MK/AB) (VB 04)	CHEMISTRY-I BS-CH 101 (AG) (VB 04)	BASIC EE ES-EE 101 (T) (SNS+SP) (VB 04)	Basic Electronics (ASC) (VB 04)		WRKSH/ MANUF. PRACT. (ES-ME 192) (SCM) (M 002)					
	ECE2 X Y	MATHEMATICS-IB BS-M 102 (AD) (VB 05)	MOOCS (TPB) (VB 05)	BASIC EE ES-EE 101 (T) (SBM+SOB) (VB 05)	CHEMISTRY-I BS-CH 101 (T) (AG) (VB 05)		ENGG. GRAPH. & DESIGN (ES-ME 191) (PSB+S Biswas+PSL (VB 26)					
	EE 1 X Y	MATH. THROUGH CODING (SB) (AB 208)	CHEMISTRY-I LAB (BS-CH 191) (SRD+SP) (AB 007)				MATH. THROUGH CODING (SB) (AB 208)					CHEMISTRY-I LAB (BS-CH 191) (SD+SP) (AB 007)
		ENGG. GRAPH. & DESIGN (ES-ME 191 (Dr. SS+KC+S.DE) (VB 26)										
	EE 2 X Y	LANGUAGE LAB (DS) (AB 207)		MATHEMATICS-IB BS-M 102 (SBM) (VB 25)	BASIC EE ES-EE 101 (DS+DD) (VB 22)		CHEMISTRY-I BS-CH 101 (SRD) (VB 21)	BASIC (MDM) (VB 21)				
	AEIE	CHEMISTRY-I BS-CH 101 (SD) (VB 14)		BASIC SUBJECTS (SRC) (VB 14)	BASIC ELECTRICAL ENGINEERING LAB. (ES-EE 191) (TS+AC+AR)		CHEMISTRY-I BS-CH 101 (AG) (VB 22)	MOOCS (KM) (FF01)				
	ME X Y	BASIC ELECTRICAL ENGINEERING LAB. (ES-EE 191) (MDM+CS+SNG+SNS+SS+PSR)			MOOCS (DR.AB) (VB 11)		PHYSICS-I BS-PH 101 (KH) (VB 25)		BASIC SUBJECTS (RRM) (VB 14)	MATHEMATICS-IB BS-M 102 (SKG) (VB 14)		
	CE X Y	WRKSH/ MANUF. PRACT. ES-ME 192 (L) (DK) (VB 24)	PHYSICS-I BS-PH 101 (KH) (VB 24)	MATHEMATICS-IB BS-M 102 (AD) (VB 24)	BASIC EE ES-EE 101 (CP+KM) (VB 24)		FUNDAMENTALS OF MECH.ENGG (CC) (VB 11)		FUNDAMENTALS OF CIVIL ENGG. (SS) (VB 24)	BASIC PHYSICS (KH) (VB 24)		




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TUESDAY	IT X Y	ECO. FOR ENGNRS HU-MC 301 (AB) (TF 05)	ANALOG & DIGITAL ELEC. ESC 301 (RKR) (TF 05)	MATHEMATICS-III BSC 301 (JM) (TF 05)	IT WORKSHOP PCC-CS 393 (MR) (TF 05)	MID-SEMESTER EXAMINATIONS	DATA STRUCTURE & ALGO. (PCC-CS 391) (RKS) LAB3				
		IT WORKSHOP PCC-CS 393 (MR) LAB2									
	CSE1 X Y	DATA STRUCTURE & ALGO. LAB PCC-CS 391 (CK) (CS LAB4)						DATA STRUC. & ALGO. PCC-CS 301 (SNB) (TF 02)	MATHEMATICS-III BSC 301 (SKG) (TF 02)	ANALOG & DIGITAL ELEC. ESC 301 (AM/MM) (TF 02)	
		IT WORKSHOP PCC-CS 393 (HS) (CS LAB1)						ANALOG & DIGITAL ELEC. LAB (ESC 391) (Lab 129) (AB+TM+SR)			
	CSE2 X Y	COMP.ORGANISATION. PC-CS 302 (BG) (TF 03)	IT WORKSHOP PCC-CS 393 (SJS) (TF 03)	DATA STRUC. & ALGO. PCC-CS 301 (BS) (TF 03)	ANALOG & DIGITAL ELEC. ESC 301 (AB) (TF 03)		COMPUTER ORGANISATION LAB (PCC-CS 392) (BG) (CS LAB7)				
	ECE1 X Y	MATHEMATICS-III BS-M 301 (SS) (GF 03)	ELECTRONICS DEVICES LAB (Lab29) EC 391 (NNP+DC+SR+SD) ----- DIGITAL SYSTEM DESIGN LAB. EC 392 (Lab 129) (KH+NB+DOD+PPC)					NETWORK THEORY EC304 (SKS+SGP) (GF 03)	SIGNALS. & SYSTEMS EC 303 (MC) (GF 03)	DIG.SYST. DESGN. EC 302 (KH) (GF 03)	
	ECE2 X Y	DIG.SYST. DESGN. EC 302 (AS) (GF 04)	MATHEMATICS-III BS-M 301 (SS) (GF 04)		SIGNALS. & SYSTEMS EC 303 (DC) (GF 04)				ENVIRONMENTAL SC. MC 381 (AG) (GF 04)		
	EE 1 X Y	MATHEMATICS-III BS-M 301 (JM) (FF01)	ELEC. CRKT. TH. PC-EE 301 (MDM+SBM) (FF01)	ANLG.ELENTRONICS PC-EE 302 (RRM) (FF01)	ENGG.MECHANICS ES-ME 301 (Dr. AB) (FF01)			INDIAN CONSTITUTION MC-EE 301 (SR) (AB 102)	ELECTRIC CIRCUIT THEORY LAB, PC-EE 391 (SBM+SHD+RR+RK)		
								ANALOG ELECTRONICS LAB., PC-EE 392 (RRM+AB+PPC+AKD) LAB 29			
	EE 2 X Y	ELEC. CRKT. TH. PC-EE 301 (SGP+SKC) (AB 103)	EM FIELD TH. PC-EE 303 (TS+SHD) (AB 103)	MATHEMATICS-III BS-M 301 (DG) (AB 103)				ANLG.ELENTRONICS PC-EE 302 (ASC) (AB 103)	INDIAN CONSTITUTION MC-EE 301 (SR) (AB 103)		
	AEIE X Y	MATHEMATICS-III BS-M- 301 (AM) (FF 02)	NETWORK ANLSYS. PC-EI 301 (SBM+BM) (AB 205)	SENS. & TRNSDUCERS PC-EI 302 (SRC) (AB 205)	ANLG INTEGR. CITCTS PC-EI 303 (SM) (AB 205)			ANALOG CIRCUITS DESIGN LAB. PC-EI 393 (SM+TM) (Lab 26)			
	ME1 X Y		ENGG. MECHANICS ES-ME-301 (SM) (AB 104)	MANUFAC.PROCESS PC-ME-302 (MK) (AB 104)	THERMODYNAMICS PC-ME 301 (PKM) (AB 104)			-----			THERMODYNAMICS PC-ME 301 (PKM) (ME RN 101)
		PRACTICES OF MANUFACTURING PROCESSES PC-ME 391 (DK+MK)									
ME2 X Y	MATHEMATICS-III BS-M 301 (SDM) (AB 105)	THERMODYNAMICS PC-ME 301 (PKM) (AB 105)	ENGG. MECHANICS ES-ME-301 (S. BHOWMICK) (AB 105)	ENGG. MECHANICS ES-ME-301 (S. BHOWMICK) (AB 105)							
CE 1 X Y	MATHEMATICS-III CE(BS) 302 (AD) (C 205)	COMPUTER AIDED CIVIL ENGINEERING DRG. CE(ES) 392(AP+SURAJIT)				ENGG.MECHANICS CE(ES) 301 (AKS) (CE SMART CLASS 1)	ENERGY SC. & ENGG CE(ES) 302 (SR) (CE SMART CLASS 1)				
	BASIC ELECTRONICS PRACTICAL CE (ES) 391 (DD+AM +SB) (Lab 26)										
CE 2 X Y	LIFE SCIENCE (LEC) CE(ES) 393 (NRP)	LIFE SCIENCE (LAB) CE(ES) 393 (NRP)				HUMANITIES-III CE(HS) 301 (SD) (C 204)	ENGG. MECH. CE(ES)301 (SG) (C 204)				



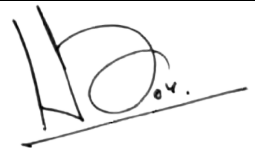

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WEDNESDAY	IT X Y	COMP. ORGANISATION. PC-CS 302 (AB) (TF 05)	DATA STRUC. & ALGO. PCC-CS-301 (RKS) (TF 05)	MATHEMATICS-III BSC 301 (JM) (TF 05)	ECO. FOR ENGNRS HU-MC 301 (AB) (TF 05)	MIDDENBURY	ANALOG & DIGITAL ELEC. LAB (ESC 391) (RKR+DD+SNB) (Lab 129)				
							COMPUTER ORGANISATION LAB (PCC-CS 392 (AB) CO LAB,CSE (I)Lab 29)				
	CSE1 X Y	MATHEMATICS-III BSC 301 (SKG) (DIGITAL SF 01)	DATA STRUC. & ALGO. PCC-CS 301 (SNB) (DIGITAL SF 01)	ANALOG & DIGITAL ELEC. ESC 301 (AM/MM) (DIGITAL SF 01)	COMP.ORGANISATION N. PC-CS 302 (APM) (DIGITAL SF 01)		LIBRARY				
	CSE2 X Y	ECO. FOR ENGNRS HU-MC 301 (AB) (TF 03)	MATHEMATICS-III BSC 301 (JM) (TF 03)	ANALOG & DIGITAL ELEC.ESC 301 (AB) (TF 03)	DATA STRUC. & ALGO. PCC-CS 301 (BS) (TF 03)		CO-CURRICULAR ACTIVITY				
	ECE1 X Y	DATA STRUC. & ALGO. ES-CS 301 (RM) (GF 03)	DIGITAL SYSTEM DESIGN LAB. EC 392 (KH+DC+SNB+SM) (Lab 129) ----- ELECTRONIC DEVICES LAB EC 391(LAB 29) (NNP+RKR+SB+SNR) (Lab 29)				NETWORK THEORY EC 304 (SKS+SGP) (GF 03)	MATHEMATICS-III BS-M 301 (SDM) (GF 03)			
	ECE2 X Y	NETWORK THEORY EC 304 (BM+CS) (GF 04)	DIG.SYST. DESGN. EC 302 (AS) (GF 04)	DATA STRUC. & ALGO. ES-CS 301 (PS) (GF 04)	ELECTRONIC DEVICES EC 301 (RR) (GF 04)		DATA STRUCTURE LAB ES-CS 391) (PR)				

	EE 1 X Y	ELEC. CRKT. TH. PC-EE 301 (MDM+SBM) (AB 102)	EM FIELD TH. PC-EE 303 (TS+SHD) (AB 102)	BIO. FOR ENGNRS BS-302 (SPR) (AB 102)	ANLG.ELETRONICS PC-EE 302 (RR) (AB 102)		ENGG.MECHANICS ES-ME 301 (Dr. AB) (AB 102)	ANALOG ELECTRONICS LAB., PC-EE 392 (RRM+SRC+TM+AKD) (Lab 29)			
							ELECTRIC CIRCUIT THEORY LAB, PC-EE 391 (SGP+BM+SJM+RK)				
	EE 2 X Y	EM FIELD TH. PC-EE 303 (TS+SHD) (FF01)	ELEC. CRKT. TH. PC-EE 301 (SGP+SKC) (FF01)	ENGG.MECHANICS ES-ME 301 (SK) (FF01)	ENGG.MECHANICS ES-ME 301 (DR.AB) (AB 103)		MATHEMATICS-III BS-M 301 (SS)(AB 103)	----- NUMERICAL METHODS LAB, PC-CS 393 (SKG)			
	AEIE X Y	ENVIR. SC. MC-ES 301 (SRD) (AB 205)	NETWORK ANLSYS. PC-EI 301 (SBM+BM) (FF 02)	DIG.ELCTRN.CRCTS PC-EI 304 (SR) (FF 02)	ANLG INTEGR. CITCTS PC-EI 303 (SM) (FF 02)						
	ME1 X Y	MATHEMATICS-III BS-M 301 (SS) (AB 104)	BIOLOGY BS-BIO 301 (SPR) (AB 104)	ENGG. MECHANICS ES-ME-301 (SM) (AB 104)	THERMODYNAMICS PC-ME 301 (AR) (AB 104)		MANUFAC.PROCES S PC-ME-302 (MK) (AB 104)		MANUFAC.PROCESS PC-ME-302 (SCM) (ME RN 101)		
	ME2 X Y	MANUFAC.PROCESS PC-ME-302 (SCM) (AB 105)	BIOLOGY BS-BIO 301 (SPR) (AB 104)	MATHEMATICS-III (T) BS-M 301 (KS) (AB 105)	MATHEMATICS-III BS-M 301 (KS) (AB 105)		----- PRACTICES OF MANUFACTURING PROCESSES PC-ME 391 (SCM+RR)				
	CE1 X	ENGG. MECH. CE(ES)301 (SS) (C 205)	BASIC ELECTRONICS PRACTICAL CE (ES) 391 (DD+MM+DOD) (Lab 26) ----- COMPUTER AIDED CIVIL ENGINEERING DRG. CE(ES) 392 (SDT+BARNALI)				BIOLOGY FOR ENGNRS CE(BS) 301 (T) (SK) (CE SMART CLASS 1)	INTRO TO CIVIL ENGG CE(HS) 302 (SSC) (C 205)			
CE2 X Y	HUMANITIES-III CE(HS) 301 (SD) (C 204)	ENGG.MECHANICS CE(ES)301 (SG) (C 204)	INTRO TO CIVIL ENGG. CE(HS)302 (CM) (C 204)	MATHEMATICS-III CE(BS) 302 (AD) (C 204)	BIOLOGY FOR ENGNRS CE(BS) 301 (T) (SK) (C 204)						




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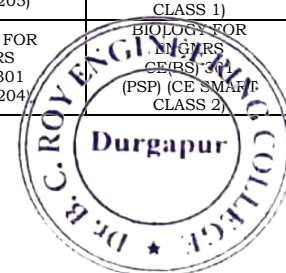
DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
T H U R S D A Y	IT X Y	DATA STRUC. & ALGO. PCC-CS-301 (RKS) (TF 05)	ANALOG & DIGITAL ELEC. ESC 301 (RKR) (TF 05)	COMP. ORG. PC-CS 302 (AB) (TF 05)	ECO. FOR ENGNRS HU-MC 301 (AB) (TF 05)	M <				



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CLASS ROUTINE FOR B-TECH THIRD SEMESTER STUDENTS, 2019-20											
DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30	
F R I D A Y	IT X Y	DATA STRUC. & ALGO. PCC-CS-301 (RKS)(TF 05)	COMPUTER ORG. PC CS 302 (AB) (TF05)	ANALOG & DIGITAL ELEC. ESC 301 (RKR)(TF 05)	DATA STRUC. & ALGO. PCC-CS-301 (RKS) (TF 05)	M I D B R E A K	Employability Viva and Mentoring (TF 05)	International Emerging tech Startup case study (TF 05)			
	CSE1 X Y	IT WORKSHOP PCC-CS 393 (HS) (CS LAB1)					IT WORKSHOP PCC-CS 393 (HS) (TF 02)	DATA STRUC. & ALGO. PCC-CS 301 (CK) (TF 02)	ECO. FOR ENGNRS HU-MC 301 (AB) (TF 02)		
	CSE2 X Y	COMPUTER ORGANISATION LAB (PCC-CS 392 (BG) (CS LAB7)					MATHEMATICS-III BSC 301 (SKG) (TF 03)	HU-MC 301 ECO. FOR ENGNRS (AB) (TF 03)	COMP. ORG. PC-CS 302 (BG) (TF 03)		
	ECE1 X Y	SIGNALS. & SYSTEMS EC 303 (MC) (GF 03)	ELEC.DEVICES EC 301 (NNP) (GF 03)	MATHEMATICS-III BS-M 301 (SS) (GF 03)	DATA STRUC. & ALGO. ES-CS 301 (RM)(GF 03)		ENVIRONMENTAL SC. MC 381(SD) (GF 03)	DATA STRUCTURE LAB ES-CS 391 (RM) (CS LAB2)			
	ECE2 X Y	-----			MATHEMATICS-III BS-M 301 (SS) (GF 04)		SIGNALS. & SYSTEMS EC 303 (DC) (GF 04)	ENVIRONMENTAL SC. MC 381 (AG) (GF 04)	ELECTRONIC DEVICES EC 301 (RR) (GF 04)		
	EE 1 X Y	ENGG.MECHANICS ES-ME 301 (Dr. AB) (AB 102)	ELEC. CRKT. TH.(T) PC-EE 301 (MDM+SBM) (AB 102)	ELEC. CRKT. TH. PC-EE 301 (MDM+SBM) (AB 102)	EM FIELD TH. PC-EE 303 (TS+SHD) (AB 102)		MATHEMATICS-III BS-M 301 (SG) (AB 102)	-----			
	EE 2 X Y	MATHEMATICS-III BS-M 301 (SS) (AB 103)	ELEC. CRKT. TH. PC-EE 301 (SGP+SKC) (AB 103)	BIO. FOR ENGNRS BS-302 (DC) (AB 103)	BIO. FOR ENGNRS BS-302 (DC) (AB 103)		ENGG.MECHANICS ES-ME 301 (SK) (AB 103)	ELECTRIC CIRCUIT THEORY LAB, PC-EE 391 (SGP+CS+RR+MC)			
	AEIE X Y	MATHEMATICS-III BS-M- 301 (PKD) (FF 02)	DIG.ELCTRNIC. CRCTS PC-EI 304 (SR) (AB 205)	ENVIRONMENTAL SC. MC-ES 301 (SRD) (FF 02)	SENS. & TRNSDUCERS PC-EI 302 (SRC) (AB 205)		SENSORS AND TRANSDUCERS LAB PC-EI 392 (SRC+KT+PPC+TM)				
	ME1 X Y	BASIC ELECTRN.ENGG. ES-ECE301 (DD) (AB 104)	ENGG. MECHANICS ES-ME-301 (RUPALI) (AB 104)	MATHEMATICS-III BS-M 301 (KS) (AB 104)	MATHEMATICS-III BS-M 301 (KS) (AB 104)		PRACTICES OF MANF. PROCESS PC-ME 391 (MK+SCM)				
	ME2 X Y		BASIC ELECTRN.ENGG. ES-ECE 301 (PS) (AB 105)	THERMODYNAMICS PC-ME 301 (PKM) (AB 105)	ENGG. MECHANICS ES-ME-301 (AB) (AB 105)		THERMODYNAMICS PC-ME 301 (PKM) (AB 105)	BASIC ELECTRN.ENGG. ES-ECE 301 (PS) (AB 105)			
	CE1 X Y	ENERGY SC. & ENGG CE(ES) 302 (SPD) (C 205)	INTRO TO CIVIL ENGG(T) CE(HS) 302 (ABS) (CE SMART CLASS 1)	HUMANITIES-III CE(HS) 301 (SDD) (C 205)	ENGG.MECHANICS CE(ES)301 (SS) (C 205)		BIOLOGY FOR ENGNRS CE(BS) 301 (PSP) (C 205)	BIOLOGY FOR ENGNRS CE(BS) 301 (PSP) (CE SMART CLASS 1)	HUMANITIES-III CE(HS) 301 (DS) (CE SMART CLASS 1)		
	CE2 X Y	ENGG. MECHANICS CE(ES)301 (SC) (C 204)	COMPUTER AIDED CIVIL ENGINEERING DRG. CE(ES) 392 (KB+AJITESH)				BIOLOGY FOR ENGNRS CE(BS) 301 (PSP) (C 204)	BIOLOGY FOR ENGNRS CE(ES) 301 (PSP) (CE SMART CLASS 2)			



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SATURDAY	IT X Y	IT WORKSHOP PCC-CS 393 (MR)LAB2				MIDWINTER	MATHEMATICS-III BSC 301 (SBM) (TF 05)	MATHEMATICS-III BSC 301 (SBM) (TF 05)		
		DATA STRUCTURE & ALGO. (PCC-CS 391) (RKS)LAB3					COMPUTER ORGANISATION LAB PCC- CS 392 (APM) (CS LAB7)			
	CSE1 X Y	ANALOG & DIGITAL ELEC. ESC 301 (MM/AM) (TF 02)	COMP. ORG. PC-CS 302 (APM) (TF 02)	MATHEMATICS-III BSC 301 (JM) (TF 02)	ECO. FOR ENGNRS HU-MC 301 (AB) (TF 02)		ANALOG & DIGITAL ELEC. LAB (ESC 391) (MM+SM+SDR+TM)(Lab129)			
	CSE2 X Y	DATA STRUC. & ALGO. PCC-CS 301 (BS) (DIGITAL SF 01)	ANALOG & DIGITAL ELEC. ESC 301 (AB) (DIGITAL SF 01)	COMP. ORG. PC-CS 302 (BG) (DIGITAL SF 01)	MATHEMATICS-III BSC 301 (JM) (DIGITAL SF 01)		DATA STRUCTURE & ALGO. (PCC-CS 391) (BS) (CS LAB5)			
	ECE1 X Y	MATHEMATICS-III BS-M 301 (SDM) (GF 03)	ELEC.DEVICES EC 301 (NNP) (GF 03)	DIG.SYST. DESGN. EC 302 (KH) (GF 03)	ENVIRONMENTAL SC. MC 381 (SD) (GF 03)		IT WORKSHOP PCC-CS 393 (SJS) (CS LAB4)			
	ECE2 X Y	DATA STRUC. & ALGO. ES-CS 301 (PS) (GF 04)	MATHEMATICS-III BS-M 301 (SDM) (GF 04)	ELECTRONICS DEVICES LAB EC391(LAB 29) (RR+AB+SNB+SMR)			DATA STRUCTURE LAB ES-CS 391) (RM) (CS LAB3)			
	EE1 X Y	MATHEMATICS-III BS-M 301 (JM) (AB 102)	EM FIELD TH. PC-EE 303 (TS+SHD) (AB 102)	DIGITAL SYSTEM DESIGN LAB. EC 392 (AS+TPB+SDR+KC)(Lab129)			NETWORK THEORY EC 304 (BM+CS)(GF 04)	DIG.SYST. DESGN. EC 302 (AS) (GF 04)	ELECTRONIC DEVICES EC 301 (RR) (GF 04)	
	EE 2 X Y	ANLG.ELETRONICS PC-EE 302 (ASC) (AB 103)	ELEC. CRKT. TH. PC-EE 301 (SGP+SKC) (AB 103)	NUMERICAL METHODS LAB, PC-CS 393 (SS)						
	AEIE X Y	MATHEMATICS-III BS-M- 301 (AM) (AB 205)	NETWORK ANLSYS. PC-EI 301 (SBM+BM) (AB 205)	MATHEMATICS-III BS-M- 301 (KS) (AB 205)	MATHEMATICS-III BS-M- 301 (KS) (AB 205)					
	ME1 X Y	BASIC ELECTRN.ENG. ES-ECE 301 (DD) (AB 104)	MANUFAC.PROCESS PC-ME 302 (MK) (AB 104)	THERMODYNAMICS PC-ME 301 (T) (AR) (AB 104)	ENGG. MECHANICS (T) ES-ME 301 (RUPALJ) (AB 104)					
	ME2 X Y	-----	THERMODYNAMICS PC-ME 301 (T) (PKM) (AB 105)	BASIC ELECTRN.ENG. ES-ECE 301 (PS) (AB 105)	ENGG. MECHANICS(T) ES-ME-301 (AB) (AB 105)					
	CE 1 X Y	LIFE SCIENCE (LEC) CE(ES) 393 (NRP) (CE SMART CLASS 1)	LIFE SCIENCE (LAB) CE(ES) 393 (NRP)							
	CE2 X Y	ENGG.MECHANICS CE(ES) 301 (T) (SC) (CE SMART CLASS 2)	INTRO TO CIVIL ENGG CE(HS) 302 (AK) (CE SMART CLASS 2)	ENERGY SC. & ENGG. (T) CE(ES) 302 (CD) (CE SMART CLASS 2)	MATHEMATICS-III CE(BS) 302 (SBM) (CE SMART CLASS 2)		BASIC ELECTRONICS PRACTICAL CE (ES) 391 (PS+TPB+DOD)(Lab26)			
							COMPUTER AIDED CIVIL ENGINEERING DRG. CE(ES) 392 (AS+ANINDITA)			



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DAY	CLASS		10-00-10-50	10-50-1140	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30	
T U E S D A Y	IT	X	COMP. ARCH. IT 502 (MP)	FE: PP C++ IT 504 F (PMN)	OPER.SYS. IT 503 (KHM)	REMEDIAL CLASS/BACKLOG PAPER () (TF 01)	M	Employability Viva and Mentoring	International Emerging tech Startup Case study			
		Y	(TF 01)	(TF 01)	(TF 01)	(TF 01)						
	CSE1	X	ECONOMICS HU 501 (IS)	DISC.MATH CS 503 (KS)	F.E. OBJ ORNT PRGM CS 504 D (AG)	D. & A.ALGO CS 501 (BD)	I	REMEDIAL CLASS/BACKLOG PAPERS () (TF 08)	PROGRAMMING PRACTICES C++ LAB, CS 593 (RG) (CS LAB2)			
		Y	(TF 08)	(TF 08)	(TF 08)	(TF 08)			ENGLISH/APTITUDE/SOFT SKILL () (TF 06)			
	CSE2	X	D. & A.ALGO CS 501 (BPT)	MP & MC CS 502 (SR)	PROGRAMMING PRACTICES LAB LECTURE,CS 593 (RG) (DIGITAL SF 01)	DISC.MATH CS 503 (KS)	B	F.E. OBJ ORNT PRGM CS 504 D (PMT) (DIGITAL SF 01)	DESIGN & ANALYSIS OF ALGORITHM LAB ,CS 591 (BPT) (CS LAB3)			
		Y	(DIGITAL SF 01)	(DIGITAL SF 01)	(RG) (DIGITAL SF 01)	(DIGITAL SF 01)			MICROPROCESSOR & MICROCONTROLLER LABCS 592 (SR+CD+SM)			
	ECE1	X	MICROPROCESSOR & MICROCONTROLLER LABEC 592 (BLM+SDG+KC+TM)				F.E. DATA STR.& C EC 504 B (AKS) (GF 01)	E	FREE ELECTIVE DATA STRUCTURE & C LAB,EC 594 B(AKS) (CS LAB5)			
		Y	ANALOG COMM. LAB (RB+CKG+SDR+SNB) (EC 591)									
	ECE2	X	CONTRL.SYS EC 503 (TR)	MRPRC. & MRCONTRLR EC 502 (SDG)	F.E. DATA STR.& C EC 504 B (KR)	ANALOG COMM EC 501 (AC)	K	ECONOMICS FOR ENGRS. HU 501 (SG) (GF 02)	ECONOMICS FOR ENGRS. HU 501 (SG) (GF 02)	REMEDIAL CONTRL.SYS EC 503 (TR) (GF 03)		
		Y	(GF 02)	(GF 02)	(GF 02)	(GF 02)						
	EE1	X	MP & MC EE 504 C (AC)	ELEC.M/C-II EE 501 (CP+KM)	POWER SYS.I EE 502 (SB+TKC)	ELECTRICAL MACHINE-II LAB, EE 591 (CP+KM+PSR+AC)			GATE (SD-2P, TS-1P)			
		Y	(FF 03)	(FF 03)	(FF 03)	FREE ELECTIVEC MP & MC LAB, EE 594 C (AC+KC)						
	EE2	X	ELECTRICAL MACHINE-II LAB, EE 591 (SKC+DD+PSR+AR)				ECONOMICS FOR ENGRS. HU 501 (SG) (FF 04)	M	ELEC.M/C-II EE 501 (SKC+DD) (FF 04)	CONTRL.SYS.-I EE 503 (SD+MDM) (FF 04)	POWER SYS.I EE 502 (SP+SNG) (FF 04)	
		Y	-----									
	AEIE	X	DS LAB., EI 594 B (PM)				ADV. SENSORS EI 503 B (KT) (SF 03)	I	CONTROL TH. EI 502 (AB) (FF 02)	F.E. DATA STR.& C EI 504 B (PM) (FF 02)	ADV. SENSORS EI 503 B (KT) (FF 02)	
		Y										
	ME1	X	P.E.-I ME 505 A (AS)	DOM ME 501 (CC)	DESGN. OF M/C ME 503 (RKR)	HEAT TR. ME 502 (SCC)	B	METRO. & MEASR. ME 504 (KC) (ME RN-303)	APPL. THERMODYNAMICS & HT TRANSFER LAB,ME 592(SS+Dr.AB+SD)			
		Y	(ME RN-303)	(ME RN-303)	(ME RN-303)	(ME RN-303)						
	ME2	X	-----				DESGN. OF M/C ME 503 (PKD) (ME RN-201)	R	DOM ME 501 (SM) (ME RN-201)	P.E.-I ME 505 A (SOB) (ME RN-201)	HEAT TR. ME 502 (SUS) (ME RN-201)	DOM ME 501 (SM) (ME RN-201)
		Y	APPL. THERMODYNAMICS & HT TRANSFER LAB,ME 592(SUS+Dr. ABAN+SD)									
	CE1	X	FDN.ENGG. CE 501 (SS+SR)	CONC.TECH CE 503 (PR)	ENGG. GEOL. CE 504 (HA)	REMEDIAL FDN. ENGG. CE 501 (SS+SR)	A	REMEDIAL CLASS () (C 102)	SOIL MECHANICS LAB.-II ,CE 591(SS+AYAN)			
		Y	(CE SMART CLASS 1)	(C 102)	(C 102)	(C 102)			CONCRETE TECH. LAB., CE 592(PR+SURAJIT)			
CE2	X	ECONOMICS HU 501 (SG)	CONCRETE TECH. LAB., CE 592 (PM+ADITYA)				K	FDN.ENGG. CE 501 (SDT+AK) (CE SMART CLASS 2)	CONC.TECH CE 503 (PM+AS) (CE SMART CLASS 2)	REMEDIAL CLASS () (C 103)	REMEDIAL CLASS () (C 103)	
	Y	(CE SMART CLASS 2)	SOIL MECHANICS LAB.-II ,CE 591 (SDT+AJITESH)									



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DAY	CLASS	10-00-10-50	10-50-1140	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
W E D N E S D A Y	IT	X	OPER.SYS. IT 503 (KHM)	COMP. ARCH. IT 502 (MP)	DSGN & ANALYSIS OF ALGORITHM IT 501(DM)	REMEDIAL CLASS/BACKLOG PAPER () (TF 01)	FE: PP C++ IT 504 F (PMN) (TF 01)	DESN. & ANALYSIS OF ALGORITHM LAB., IT 591 (DM) LAB3		
		Y	(TF 01)	(TF 01)	(TF 01)	(TF 01)		COMPUTER ARCHITECTURE LAB IT 592 (MP) LAB2		
	CSE1	X	DESIGN & ANALYSIS OF ALGORITHM LABCS 591 (BD) (CS LAB3)			MP & MP CS 502 (CD) (TF 02)	ECONOMICS HU 501 (IS) (DIGITAL SF 01)	D. & A.ALGO CS 501 (AG) (DIGITAL SF 01)	F.E. OBJ ORNT PRGM CS 504 D (AG) (DIGITAL SF 01)	
		Y	MICROPROCESSOR P & MICROCONTROLLER LAB, CS 592 (CD+SR+AKD)							
	CSE2	X	PROGRAMMING PRACTICES C++ LAB, CS 593 (RG) (CS LAB2)			D. & A.ALGO CS 501 (BPT) (TF 08)	F.E. OBJ ORNT PRGM CS 504 D (PMT) (TF 08)	MP & MC CS 502 (BLM) (TF 08)	REMEDIAL CLASS/BACKLOG PAPERS () (TF 08)	
		Y	FREE ELECTIVE OBJ.ORIENED PROG. LAB CS 594 D (PMT) (CS LAB1)							
	ECE1	X	MRPRC. & MRCONTRLR EC 502 (BLM) (GF 01)	CONTRL.SYS EC 503 (KR) (GF 02)	ANALOG COMM EC 501 (CKG) (GF 02)	ECONOMICS FOR ENGRS. HU 501(SG) (GF 01)	ECONOMICS FOR ENGRS. HU 501(SG) (GF 01)	F.E. DATA STR.& C EC 504 B (AKS) (GF 01)		
		Y								
	ECE2	X	MRPRC. & MRCONTRLR EC 502 (SDG) (GF 02)	CONTROL SYSTEM LAB.EC 593 (TR+NB+KC+TM)			F.E. DATA STR.& C EC 504 B (KR) (GF 02)	MICROPROCESSOR & MICROCONTROLLER LAB EC 592 (SDG+BLM+SM)		
		Y	-----			ANALOG COMM. LAB (AC+MC+SB+SD) (EC 591)				
	EE1	X	POWER SYS.I LAB, EE 592(SB+TKC+AR+RR)			MP & MC EE 504 C (AC) (FF 03)	CONTRL.SYS.-I EE 503 (SKS+AC) (FF 03)	POWER SYS.I EE 502 (SB+TKC) (FF 03)	ELEC.M/C-II EE 501 (CP+KM) (FF 03)	ECONOMICS HU 501 (SG) (FF 03)
		Y	ELECTRICAL MACHINE-II LAB, EE 591 (CP+KM+PSR+AC)							
	EE2	X	POWER SYS.I EE 502 (SP+SNG) (FF 04)	ELEC.M/C-II EE 501 (SKC+DD) (FF 04)	MP & MC EE 504 C (TS+SG) (FF 04)	FREE ELECTIVE MP & MC LAB, EE 594 C (TS+PPC)		POWER SYS.I LAB, EE 592 (SNG+SP+SR+RR)		
		Y				CONTROL SYS. LAB, EE 593(SD+MDM+SJM+MC)		ELECTRICAL MACHINE-II LAB, EE 591 (SKC+DD+AC+PSR)		
	AEIE	X	INDUS. INSTR. EI 501 (KMH) (SF 03)	ECONOMICS FOR ENGRS HU 501(SG) (SF 03)	CONTROL TH. EI 502 (AB) (SF 03)	ADV. SENSORS EI 503 B (KT) (SF 03)	M I D B R E A K	F.E. DATA STR.& C EI 504 B (PM) (SF 03)	CONTROL ENGINEERING LAB,EI 593 (AB+KC)	
		Y								
	ME1	X	DOM ME 501 (CC)	METRO. & MEASR. ME 504 (KC)	ECONOMICS HU 511 (RKB)	DESGN. OF M/C ME 503 (RKR)	HEAT TR. ME 502 (SCC) (ME RN-303)	APPL. THERMODYNAMICS & HT TRANSFER LAB,ME 592(Dr.AB+CS+SD)		
		Y	(ME RN-303)	(ME RN-303)	(ME RN-303)	(ME RN-303)		-----		
	ME2	X	APPL. THERMODYNAMICS & HT TRANSFER LAB,ME 592(SUS+CS+SD)			ECONOMICS HU 511 (SK) (ME RN-201)	HEAT TR. ME 502 (SUS) (ME RN-201)	DOM ME 501 (SM) (ME RN-201)	METRO. & MEASR. ME 504 (PKM) (ME RN-201)	REMEDIAL CLASS () (ME RN 201)
		Y	-----							
	CE1	X	DSGN.RC STR CE 502 (AKS+AP)	FDN.ENG. CE 501 (SR)	ECONOMICS FOR ENGRS. HU 501 (SG)	REMEDIAL DSGN. of RC STR. CE 502 (AKS+AP)	M I D B R E A K	CONC.TECH CE 503 (ABS) (C 102)	ENG. GEOL. CE 504 (SPD) (CE SMART CLASS 1)	REMEDIAL CLASS/BACKLOG PAPER() (C 102)
		Y	(CE SMART CLASS 1)			(C 102)			REMEDIAL CLASS () (C 102)	
	CE2	X	DSGN.RC STR CE 502 (SC)	FDN.ENG. CE 501 (AK)	ENGG. GEOL. CE 504 (AKB)	REMEDIAL DSGN. of RC STR. CE 502 (SC+SG)	REMEDIAL CLASS () (C 103)	QTY. SURVEYING, SPECIFCTN. AND VALUATION, CE 593(SG+SURAJIT)		
		Y	(C 103)	(C 103)	(CE SMART CLASS 2)	(C 103)		ENGG.GEOLOGY LAB,CE 594 (AKB+SSC+AJITESH)		




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DAY	CLASS	10-00-10-50	10-50-1140	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
T H U R S D A Y	IT	X Y	DSGN & ANALYSIS OF ALGORITHM IT 501 (DM) (TF 01)	ECONOMICS FOR ENGRS. HU 501 (IS) (TF 01)	COMP. ARCH. IT 502 (MP) (TF 01)	REMEDIAL CLASS/BACKLOG PAPER () (TF 01)	FE: PP C++ IT 504 F (PMN) (TF 01)	COMPUTER ARCHITECTURE LAB IT 592 (MP) (AX)LAB2		
	CSE1	X Y	FREE ELECTIVE OBJ.ORIENTED PROG. LAB CS 594 D (AG) (CS LAB1)			D. & A.ALGO CS 501 (BD) (AB 002)	F.E. OBJ ORNT PRGM CS 504 D (AG) (AB 002)	DISC.MATH CS 503 (SBM) (TF 08)	MP & MP CS 502 (CD) (TF 08)	REMEDIAL CLASSES/BACKL OG PAPER () (TF 08)
	CSE2	X Y	MICROPROCESSOR P & MICROCONTROLLER LAB, CS 592 (SR+CD+AKD+TM)				F.E. OBJ ORNT PRGM CS 504 D (PMT) (TF 08)	DISC.MATH CS 503 (SBM) (TF 08)	D. & A.ALGO CS 501 (BPT) (DIGITAL SF 01)	MP & MC CS 502 (SR) (DIGITAL SF 01)
	ECE1	X Y	MRPRC. & MRCONTRLR EC 502 (BLM) (GF 01)	CONTRL.SYS EC 503 (KR) (GF 01)	ANALOG COMM EC 501 (CKG) (GF 01)	F.E. DATA STR.& C EC 504 B (AKS) (GF 01)		ANALOG COMM. LAB (CKG+ABB+DOD+SR) (EC 591)		
	ECE 2	X Y	ANALOG COMM. LAB (AC+MC+SDR+SNR) (EC 591)				ANALOG COMM EC501 (AC) GF02	CONTRL.SYS EC 503 (TR) (GF 02)	MICROPROCESSOR & MICROCONTROLLER LABEC 592 (BLM+SDG+KC)	
	EE1	X Y	SEMINAR, EE 581 (EE1X-MDM+TS-SEMINAR ROOM, EE1Y-AS+SG-FF01)			MP & MC EE 504 C (AC) (FF01)		ELEC.M/C-II EE 501 (CP+KM) (FF01)	CONTRL.SYS.-I EE 503 (SKS+AC) (FF01)	POWER SYS.I EE 502 (SB+TKC) (FF01)
	EE2	X Y	ECONOMICS FOR ENGRS. HU 501 (SG) (FF 04)	POWER SYS.I EE 502 (SP+SNG) (PF 04)	CONTRL.SYS.-I EE 503 (SD+MDM) (FF 04)	MP & MC EE 504 C (TS+SG) (FF 04)	ELEC.M/C-II EE 501 (SKC+DD) (FF 04)	CONTROL SYS. LAB, EE 593(CS+MDM+SJM+MC)		
	AEIE	X Y	INDUSTRIAL INSTRU LAB, EI 591(KMH+AB+SM+KC)			INDUS. INSTR. EI 501 (KMH) (SF 03)	POWER SYS.I LAB, EE 592 (SNG+SP+SR+RR)			
	ME1	X Y	DESGN. OF M/C ME 503 (RKR) (ME RN-303)	DOM ME 501 (CC) (ME RN-303)	P.E.-I ME 505 A (AS) (ME RN-303)	DOM ME 501 (CC) (ME RN-303)	ECONOMICS FOR ENGRS. HU 501(SG) (SF 03)	SENSORS & TRANSDUCERS LAB, EI 592 (KT+SRC+PPC+TM)		
	ME2	X Y	DESIGN PRACTICE I LAB, ME 593(SM+SK+SURAJIT)			P.E.-I ME 505 A(SOB) (ME RN-201)	HEAT TR. ME 502 (DR.AB) (ME RN-303)	DESIGN PRACTICE I LAB, ME 593(RKR+PKD+SURAJIT)		
	CE1	X Y	CONC.TECH CE 503 (ABS) (C 102)	FDN.ENGG. CE 501 (SS) (C 102)	DSGN.RC STR CE 502 (AKS) (C 102)		ECONOMICS HU 501 (SG) (C 102)	PROFESSIONAL ELECTIVE LAB.,ME 595 A(AS+SOB+AR)		
	CE2	X Y	FDN.ENGG. CE 501 (SDT) (C 103)	SOIL MECHANICS LAB.-II ,CE 591(AK+SURAJIT)			DOM ME 501 (SM) (ME RN-201)	METRO. & MEASR. ME 504 (PKM) (ME RN-201)	DESGN. OF M/C ME 503 (AB) (ME RN-201)	REMEDIAL CLASS/BACKLOG PAPER () (C 103)
			CONCRETE TECH. LAB., CE 592(AS+AYAN)			REMEDIAL CONC. TECH. CE 503 (PR+ABS) (CE SMART CLASS 1)		CONCRETE TECH. LAB., CE 592 (ABS+AJITESH)		
							DSGN.RC STR CE 502 (SC) (C 103)	CONC.TECH CE 503 (AS) (CE SMART CLASS 2)	SOIL MECHANICS LAB.-II ,CE 591(SR+ADITYA)	
									REMEDIAL CLASS/BACKLOG PAPER () (C 103)	

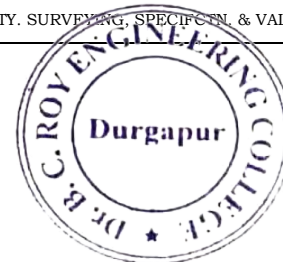


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DAY	CLASS	10-00-10-50	10-50-1140	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
F R I D A Y	IT	X Y	COMP. ARCH. IT 502 (MP) (TF 01)	OPER.SYS. IT 503 (KHM) (TF 01)	DSGN & ANALYSIS OF ALGORITHM IT 501 (DM) (TF 01)	ECONOMICS FOR ENGRS. HU 501 (IS) (TF 01)	REMEDIAL CLASS/BACKLOG PAPER () (TF 01)	PROGRAMMING PRACTICES USING C++ LAB, IT 594 E (PMN)LAB2		
								OPERATING SYSTEM LAB. IT 593 (KHM) LAB3		
	CSE1	X Y	D. & A.ALGO CS 501 (BD) (AB 003)	DISC.MATH CS 503 (SBM) (AB 003)	MP & MP CS 502 (CD) (AB 003)	F.E. OBJ ORNT PRGM CS 504 D (AG) (AB 003)	PROGRAMMING PRACTICES LAB LECTURE,CS 593 (RG) (AB 003)	MICROPROCESSOR P & MICROCONTROLLER LAB, CS 592 (CD+SR+SM)		
								DESIGN & ANALYSIS OF ALGORITHM LAB CS 591 (BD) (CS LAB3)		
	CSE2	X Y	D. & A.ALGO CS 501 (BPT) (TF 08)	ECONOMICS HU 501 (IS) (TF 08)	DISC.MATH CS 503 (SBM) (TF 08)	F.E. OBJ ORNT PRGM CS 504 D (PMT) (TF 08)	REMEDIAL CLASS/BACKLOG PAPERS () (TF 08)	ELECTIVE OBJ. ORIENTED PROG. LAB CS 594 D (PMT) (CS LAB4)		

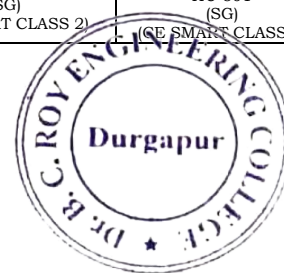
	ECE1	X Y	CONTROL SYSTEM LAB.EC 593(KR+TR+AKD+SM)			ANALOG COMM EC 501 (CKG) (GF 02)	F.E. DATA STR.& C EC 504 B (AKS) (GF 01)	ECONOMICS FOR ENGRS. HU 501 (SG) (GF 01)	REMEDIAL CONTRL.SY EC 503 (KR) (GF 01)	MRPRC. & MRCONTRLR EC 502 (BLM) (GF 01)
			FREE ELECTIVE DATA STRUCTURE & C LAB,EC 594 B(AKS) (CS LAB5)							
	ECE2	X Y	F.E. DATA STR.& C EC 504 B (KR) (GF 02)	MRPRC. & MRCONTRLR EC 502 (SDG) (GF 02)	CONTROL SYS EC503 (TR) GF 02)	CONTRL.SYS EC 503 (TR) (GF 02)	ANALOG COMM EC 501 (AC) (GF 02)	-----		
								CONTROL SYSTEM LAB.EC 593 (TR+KR+KC)		
	EE1	X Y	FREE ELECTIVEC MP & MC LAB, EE 594 C (TS+PPC)			ELEC.M/C-II EE 501 (CP+KM) (FF 03)	CONTRL.SYS.-I EE 503 (SKS+AC) (FF 03)	POWER SYS.I EE 502 (SB+TKC) (FF 03)	ECONOMICS FOR ENGRS. HU 501(SG) (FF 03)	
			CONTROL SYS. LAB, EE 593(SKS+AC+RK+SS)							
	EE2	X Y	CONTRL.SYS.-I EE 503 (SD+MDM) (FF01)	ECONOMICS FOR ENGRS (SG) (FF01)	ELEC.M/C-II EE 501 (SKC+DD) (FF01)	MP & MC EE 504 C (TS+SG) (FF01)	POWER SYS.I EE 502 (SP+SNG) (FF 04)	GATE (AC)	GATE (SKC)	GATE (CP)
	AEIE	X Y	CONTROL TH. EI 502 (AB) (SF 03)	F.E. DATA STR.& C EI 504 B (PM) (FF 02)	INDUS. INSTR. EI 501 (KMH) (SF 03)	ECONOMICS FOR ENGRS. HU 501(SG) (FF 02)	ADV. SENSORS EI 503 B (KT) (SF 03)	DS LAB., EI 594 B(PM)		
	ME 1	X Y	ECONOMICS HU 511 (RKB) (ME RN-303)	P.E.-I ME 505 A (AS) (ME RN-303)	DESGN. OF M/C ME 503 (RKR) (ME RN-303)	METRO. & MEASR. ME 504 (KC) (ME RN-303)	HEAT TR. ME 502 (DRAB) (ME RN-303)	SEMINAR-1ME 581		
			METROLOGY & MEASUREMENT LAB, ME 594(CS+PKM+DS)			METROLOGY & MEASUREMENT LAB, ME 594 (SBH+CS+DS)				
	ME2	X Y	SEMINAR-1 ,ME 581			P.E.-I ME 505 A SOB) (ME RN-201)	METRO. & MEASR. ME 504 (PKM) (ME RN-201)	HEAT TR. ME 502 (SS) (ME RN-201)	DESGN. OF M/C ME 503(PKD) (ME RN-201)	ECONOMICS HU 511 (SK) (ME RN-201)
			METROLOGY & MEASUREMENT LAB, ME 594(CS+PKM+DS)							
	CE 1	X Y	DSGN.RC STR CE 502 (AKS) (C 102)	ENGG.GEOLOGY LAB, CE 594 (SR+HA+AYAN)			FDN.ENGG. (T) CE 501 (SR) (C 102)	ENGG. GEOL. (T) CE 504 (HA/SPD) (C 102)	REMEDIAL CLASS/BACKLOG PAPER () (C 102)	
				QTY. SURVEYING, SPECIFICTN. AND VALUATION CE593 (AKS+ANINDITA)						
	CE2	X Y	DSGN.RC STR CE 502 (SG) (C 103)	FDN.ENGG.(TU) CE 501 (AK) (C 103)	CONC.TECH CE 503 (PM) (CE SMART CLASS 2)	ENGG. GEOL. CE 504 (AKB) (CE SMART CLASS 2)	ENGG.GEOLOGY LAB,CE 594 (AKB+SSC++BARNALI)			REMEDIAL CLASS) (C 103)
							QTY. SURVEYING, SPECIFICTN. & VALUATION CE593, (CD+ADINA)			



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DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30			
S A T U R D A Y	IT	X Y	FE: PP C++ IT 504 F (PMN) (TF 01)	DSGN & ANALYSIS OF ALGORITHM IT 501 (DMJ) (TF 01)	ECONOMICS FOR ENGRS. HU 501 (IS) (TF 01)	OPER.SYS. IT 503 (KHM) (TF 01)	M I D B R E A K	REMEDIAL CLASS/BACKLOG PAPER () (TF 01)	PROGRAMMING PRACTICES USING C++ LAB, IT 594 EPMN)LAB2				
	CSE1	X Y	----- -----	----- FREE ELECTIVE OBJ.ORIENTED PROG. LAB CS 594 D (AG) (CS LAB1)				ECONOMICS HU 501 (IS) (DIGITAL SF 01)	MP & MP CS 502 (CD) (DIGITAL SF 01)	REMEDIAL CLASSES/BACKLOG PAPER () (DIGITAL SF 01)	REMEDIAL CLASS/BAC KLOG PAPER () (DIGITAL SF 01)		
	CSE2	X Y	ECONOMICS HU 501 (IS) (TF 08)	MP & MC CS 502 (BLM) (TF 08)	REMEDIAL CLASSES/BACKLOG PAPER () (TF 08)	REMEDIAL CLASSES/BACKLOG PAPER () (TF 08)		REMEDIAL CLASS/BACKLOG PAPER() (TF 08)	REMEDIAL CLASS/BACKLOG PAPER				
	ECE1	X Y	ANALOG COMM EC 501 (CKG) (GF 01)	CONTR L.SYS. EC 503 (KR) (GF 01)		REMEDIAL ANALOG COMM EC 501 (NB) (GF 01)		MRPRC. & MRCONTRLR EC 502 (BLM) (GF 01)	----- CONTROL SYSTEM LAB.EC 593(KR+NB+AKD+PPC)				
	ECE2	X Y	ANALOG COMM EC 501 (AC) (AB 004)	ECONOMICS FOR ENGRS. HU 501 (SG) (GF 02)	MRPRC. & MRCONTRLR EC 502 (SDG) (GF 02)	F.E. DATA STR.& C EC 504 B (KR) (AB 004)		FREE ELECTIVE DATA STRUCTURE & C LAB,EC 594 B(KR) (IT LAB1)					
	EE 1	X Y	MP & MC EE 504 C (AC) (FF 03)	CONTRL.SYS.-I EE 503 (SKS+AC) (FF 03)	-----			MICROPROCESSOR & MICROCONTROLLER LAB EC 592 (SDG+BLM+SM)					
	EE 2	X Y	----- FREE ELECTIVEC MP & MC LAB, EE 594 C (SG+AKD)			CONTRL.SYS.-I EE 503 (SD+MDM) (FF 04)		CONTROL SYS. LAB, EE 593 (SKS+AC+RK+SS)					
	AEIE	X Y	INDUS. INSTR. EI 501 (KMH) (SF 03)	F.E. DATA STR.& C EI 504 (PM) (SF 03)	CONTROL TH.EI 502 (AB) (SF 03)			POWER SYS.I LAB, EE 592 (SB+TKC+AR+RR)					
	ME1	X Y	METRO. & MEASR. ME 504 (KC) (ME RN-303)	METROLOGY & MEASUREMENT LAB, ME 594 (SBH+PKM+DS)				SEMINAR-I ,ME 581					
	ME2	X Y	DESGN. OF M/C ME 503 (PKD) (ME RN-201)	PROFESSIONAL ELECTIVE LAB.,ME 595 A (SOB+BM+SR)				DESIGN PRACTICE I LAB, ME 593 (SM+SK+SURAJIT)					
	CE 1	X Y	QTY. SURVEYING, SPECIFCTN. AND VALUATION, CE 593 (SM+BARNALI)			ECONOMICS FOR ENGRS HU 501 (SG) (CE SMART CLASS 1)		DSGN.RC STR CE 502 (AKS+AP) (CE SMART CLASS 1)		CONC.TECH (T) CE 503 (PR+ABS) (CE SMART CLASS 1)	REMEDIAL CLASS () (C 102)	REMEDIAL CLASS () (C 102)	
	CE2	X Y	CONC.TECH (T) CE 503 (AS) (C 103)	DSGN.RC STR (T) CE 502 (SG) (C 103)	REMEDIAL FDN. ENGG. CE 501 (SDT+AK) (C 103)	REMEDIAL CONC. TECH. CE 503 (PM+AS) (C 103)		ECONOMICS HU 501 (SG) (CE SMART CLASS 2)		ECONOMICS FOR ENGRS HU 501 (SG) (CE SMART CLASS 2)	ENGG. GEOL. (T) CE 504 (AKB) (CE SMART CLASS 2)	REMEDIAL CLASS () (C 103)	



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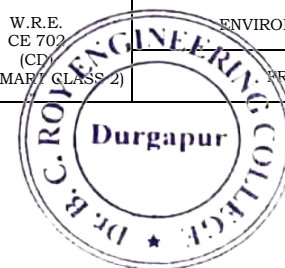
DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30	
T U E S D A Y	IT	E-COMMERCE. IT 703A (DP) (AB 005)	MULTIMEDIA LAB (IT 792) (PKS) (AX)			M I D B R E A K	MOB. COMP. IT 704 E (GSMT) (AB 005)	INDUSTRIAL TRAINING (DM) IT 794		Employability Viva & Mentoring	
			INTERNET TECH.LAB (IT 791) (PR) (AY)								
	CSE1 X Y	PROJECT I (CS 794)					FREE ELECTIVE INT.TECH. LAB CS 795 A (CK) (CS LAB6)				
		GROUP DISCUSSION HU 781 (AKS)									
	CSE2 X Y	SOFTWARE ENGG. LAB (CS 791) (SZH) (IT LAB2)			AI CS 703 C (SB) (AB 002)		COMPILER DESGN. CS 702 (AM) (AB 002)	GROUP DISCUSSION HU 781 (RM)			
		AI LAB (CS 793C) (SB) (CS LAB3)						FREE ELECTIVE INT.TECH. LAB CS 795 A (SNB) (CS LAB4)			
	ECE1 X Y	WR COMM & NET/W EC 701 (AM/MM) (AB 004)		EMBEDDED SYS. EC 704 B (TPB) (AB 004)	MICRO ELEC & VLSI DSGN EC 702 (PS) (AB 004)		COMPUTER NETWORK EC 703C (RB) (AB 004)	COMPUTER NETWORK LA (EC 793 c) (RB+AC+SDR+SB)			
								VLSI DESIGN LAB. (EC 792) (TPB+ASC+SNB+SNR)			
	ECE2 X Y	FREE ELECTIVE DBMS LAB.(EC 795 C) (BM) (CS LAB2)			-----		COMPUTER NETWORK 703C (SP) (AB 005)	MICROELEC & VLSI DSGN EC 702 (DD) (AB 005))	EMBEDDED SYS. EC 704 B (ABB) (AB 005)	WR COMM & NET/W EC 701 (ASC) (AB 005)	
		GROUP DISCUSSION (HU 781) (ABB+MM)									
	EE1 X Y	DIG IMG PROC EE 705 D (NB) (RN 02)	REMEDIAL CLASS/ MOCK TEST () (RN 02)	ELEC.DRIVE EE 701 (SD+DD) (RN 02)	UTILIZ.POWER EE 702 (TKC+DS) (RN 02)		POWER GEN & ECO EE 704 C (KM+BM) (RN 02)	PROJECT I (EE 783)			
	EE2 X Y	ELECTIVE DRIVE LAB (EE 791) (TKC+MC+SJM)			POWER GEN & ECO EE 704 C (SNS) (RN 01)		ELEC.DRIVE EE 701 (TKC+SBM) (FF01)	DIG IMG PROC EE 705 D (TPB) (FF01)	UTILIZ.POWER EE 702 (AS+CP) (FF01)	REMEDIAL CLASS/BACKLOG PAPER () (FF01)	
		FREE ELECTIVE IMAGE PROC. LAB (EE 792 D) (SRT) (CS LAB5)(SR)									
	AEIE	PROJECT I (EI 792) (RRM)			MOOCS/APT. (SDG) (AB 005)		REMOTE CONTROL & TELE LAB(EI 791) (KT+KC)				
	ME1 X Y	ADV. WLD TECH. ME 704 B (RAJIB RANJAN) (ME RN 101)	MAINT.ENGG. ME 703 A (SK) (ME RN 101)	POWER PL.ENGG ME 701 (CS) (ME RN 101)	ADV.MFG.TECH. ME 702 (PSB) (ME RN 101)		REMEDIAL CLASS/ BACKLOG PAPER () (ME RN 101)	PROJECT PART-I (ME 781) ADV.MANUFACTURING LAB (ME 791)(DR.CC+SK+PSL)			
	ME2 X Y	PROJECT PART-I (ME 781) ADV.MANUFACTURING LAB (ME 791)RR+RB+PSL)			POWER PL.ENGG ME 701 (RUPALI) (ME RN 304)		TRIBOLOGY ME 703 C (PKD) (ME RN 304)	ADV.MFG.TECH. ME 702 (AB) (ME RN 101)	ADV. WLD TECH. ME 704 B (S.MOI) (ME RN 304)	REMEDIAL CLASS/ TECH TEST/ MOCK TEST	
	CE1	ENV.ENGG CE 701 (CM) (C 201)	W.R.E. CE 702 (SM) (CE SMART CLASS 1)	F.E. II ENGG.MATRLS. CE 705A (ABS) (CE SMART CLASS 1)	ADV HIGHWAY & TRANS ENG CE 703 C (SPD) (CE SMART CLASS 1)		HYD.STRUC. CE 704B (SSC) (C 201)				
							PROJECT PART - I (CE 783) ()				
CE2	ENV.ENGG CE 701 (PM) (C 103)	W.R.E. CE 702 (AK) (CE SMART CLASS 2)	ADV HIGHWAY & TRANS ENG CE 703C (SR) (CE SMART CLASS 2)	F.E. II ENGG.MATRLS. (T) CE 705A (AS/KB) (CE SMART CLASS 2)	HYD.STRUC. CE 704B (KB) (C 205)						
					PROJECT PART - I (CE 783) ()						




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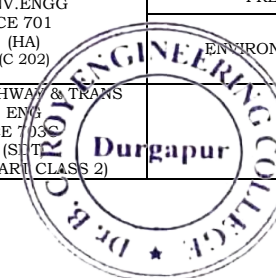
DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30	
W E D N E S D A Y	IT	MULTIMEDIA IT 702 (PKS) (AB 005)	PROJECT WORK IT 795 (GSM T)			M I D B R E A K	E-COMMERCE IT 703 A (MR) (AB 005)	MULTIMEDIA LAB (IT 792) (PKS) (AY)			
	CSE1 X Y	AI CS 703 C (HS) (AB 003)	DATA WARE & DATA MINING CS 704 C (SJS) (AB 003)	INT.TECH. CS 705 A (CK) (AB 003)	COMPILER DESGN. CS 702 (SRT) (AB 003)		REMEDIAL CLASS/BACKLOG PAPER () (AB 003)	SOFTWARE ENGG. LAB (CS 791) (SC) (CS LAB5)			
	CSE2 X Y	SOFT.ENGG. CS 701 (SZH) (AB 002)	COMPILER DESGN. CS 702 (AM) (AB 002)	DATA WARE & DATA MINING CS 704 C (SS) (AB 002)	AI CS 703 C (SB) (AB 002)		INT.TECH CS 705 A (SNB) (AB 002)				
	ECE1 X Y	F.E. DBMS EC 705 C (BM) (AB 004)	COMPUTER NETWORK (703 C) (RB) (AB 004)	TRAINING PROGRAMME			-----	-----			
	ECE2 X Y	COMPUTER NETWORK (703 C) (SP) (AB 005)	PROJECT PART- I ()				F.E. DBMS EC 705 C (BM) (AB 005)	COMPUTER NETWORK LA (EC 793 c) (SP+TR+SNR+DOD)			
	EE1 X Y	ELEC.DRIVE EE 701 (SD+DD) (RN 02)	REMEDIAL CLASS/ MOCK TEST () (RN 02)	TRAINING PROGRAMME			POWER SYS. EE 703 A (SP) (FF01)	UTILIZ.POWER EE 702 (TKC+DS) (FF01)	DIG IMG PROC EE 705 D (NB) (FF01)	POWER GEN & ECO EE 704 C (KM+BM) (FF01)	
	EE2 X Y	UTILIZ.POWER EE 702 (AS+CP) (RN 01)	DIG IMG PROC EE 705 D (TPB) (RN 01)	POWER SYS. EE 703 A (SOB+SGP) (RN 01)	POWER SYS. EE 703 A (SOB+SGP) (RN 01)		UTILIZ.POWER EE 702 (AS+CP) (RN 01)	POWER GEN & ECO EE 704 C (SNS) (RN 01)	POWER GEN & ECO EE 704 C (SNS) (RN 01)	REMEDIAL CLASS/BACKLOG PAPER () (RN 01)	
	AEIE X Y	TEL & REM CNTRL EI 701 (KT) (FF 02)	PROC.CNTRL-II EI 703 (AB) (AB 005)	ANALY. INSTR. EI 702 (SRC) (AB 005)	F.E. COMP.NETW. EI 705 A (SRT) (AB 005)		P.E.MICRO ELEC & VLSI EI 704 B (SM) (FF 02)	F.E COMP. NTW. .LAB.(EI 795 A) (SRT)			
	ME1 X Y	ADV.MFG.TECH. ME 702 (PSB) (ME RN 101)	ADV. WELDING TECH. ME 704 B (RAJIB RANJAN) (ME RN 101)	POWER PL.ENGG ME 701 (SCC) (ME RN 101)	ADV.MFG.TECH. ME 702 (PSB) (ME RN 101)		ADV.MFG.TECH. ME 702 (AB) (ME RN 101)	ADV.MANUFACTURING LAB(FX) (ME 791)(CC+SK+PSL) PROJECT PART-I (ME 781)			
	ME2 X Y		PROFESSIONAL TRAINING				F.E.-I OP.RESEARCH ME 705 C (SB) (ME RN 304)	-----	ADV.MFG.TECH. ME 702 (AB) (ME RN 101)	POWER PL.ENGG ME 701 (RUPALI) (ME RN 304)	ADV. WELDING TECH. ME 704 B (S.MOI) (ME RN 304)-
	CE1	F.E. II ENGG.MATRLS. CE 705A (PR) (C 202)	ENVIRONMENTAL ENGG. LAB. CE 791 (HA+AYAN)				W.R.E. CE 702 (SSC+SM) (C 202)	GROUP DISCUSSION (HU 781) ()			
	CE2	F.E. II ENGG.MATRLS. CE 705A (AS) (CE SMART CLASS 2)	PROFESSIONAL TRAINING				ENV.ENGG CE 701 (PM) (CE SMART CLASS 2)	W.R.E. CE 702 (CI) (CE SMART CLASS 2)	ENVIRONMENTAL ENGG. LAB. CE 791 (PM+BARNALI) FREE ELECTIVE LAB. CE 793 (SR+S Dey)		



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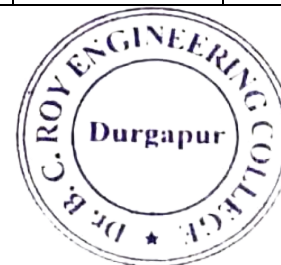
DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30		
T H U R S D A Y	IT	E- COMMERCE LAB IT 793 C (MR)			MULTIMEDIA IT 702 (PKS) (AB 005)	M I D B R E A K	ADV.DATA COMM. & CODING IT 705 E (RKS) (AB 005)	INT. TECH IT 701 (PR) (AB 005)	MOB. COMP. IT 704 E (GSMT) (AB 005)	MOB. COMP. IT 704 E (GSMT) (AB 005)		
		GROUP DISCUSSION(MP) IT 781(RKS)										
	CSE1 X Y	SOFT.ENGG. CS 701 (SC) (AB 003)	AI CS 703 C (HS) (AB 003)	INT.TECH. CS 705 A (CK) (AB 003)			DATA WARE & DATA MINING CS 704 C (SJS) (AB 003)	AI LAB (CS 793 C) (HS) (CS LAB2)				
	CSE2 X Y	DATA WARE & DATA MINING CS 704 C (SS) (DIGITAL SF 01)	AI CS 703C (SB) (DIGITAL SF 01)	PROJECT I (CS 794)	SOFT.ENGG. CS 701 (SZH) (DIGITAL SF 01)		FREE ELECTIVE INT.TECH. LAB CS 795 A (SNB) (CS LAB4)					
							GROUP DISCUSSION (HU 781) (RM)					
	ECE1 X Y	MCROELEC & VLSI DSGN EC 702 (PS) (AB 004)	WR COMM & NET/W EC 701 (AM/MM) (AB 004)	-----	F.E. DBMS EC 705 C (BM) (AB 004)		COMPUTER NETWORK EC 703-C (RB) (AB 004)	GROUP DISCUSSION (HU 781) (SM+DC)				
								FREE ELECTIVE DBMS LAB.(EC 795 C) (BM) (CS LAB1)				
	ECE2 X Y	EMBEDDED SYS. EC 704 B (ABB) (AB 005)	PROFESSIONAL TRAINING				-----	WR COMM & NET/W EC 701 (ASC) (AB 005)	COMPUTER NETWORK 703-C (SP) (AB 005)	MCROELEC & VLSI DSGN EC 702 (DD) (AB 005)		
	EE1 X Y	ELEC.DRIVE EE 701 (SD+DD) (RN 02)	DIG IMG PROC EE 705 D (NB) (RN 02)	UTILIZ.POWER EE 702 (TKC+DS) (RN 02)	POWER SYS. EE 703 A (SP) (RN 02)			UTILIZ.POWER EE 702 (TKC+DS) (RN 02)	ELEC.SYSTEM DESIGN-I EE 782(SGP) SEMINAR ON IND.TRNG. EE 781(DD)			
	EE2 X Y	ELEC.DRIVE EE 701 (TKC+SBM) (RN 01)	PROFESSIONAL TRAINING				DIG IMG PROC EE 705 D (TPB) (RN 01)	ELEC.DRIVE EE 701 (TKC+SBM) (RN 01)	FREE ELECTIVE IMAGE PROC. LAB (EE 792 D) (SRT) (CS LAB5)(AC)			
									ELECTIVE DRIVE LAB (EE 791) (SBM+RK+SS)			
	AEIE	PROC.CNTRL-II EI 703 (AB) (AB 003)	PROFESSIONAL TRAINING				TEL & REM CNTRL EI 701 (KT) (AB 005)	P.E.MICRO ELEC & VLSI EI 704 B (SM) (AB 005)				
									F.E COMP. NTW. .LAB.(EI 795 A) (SRT)			
ME1 X Y	POWER PL.ENG ME 701 (CS) (ME RN 101)	ADV. WELDING TECH. ME 704 B (RAJIB RANJAN) (ME RN 101)	PROFESSIONAL TRAINING			F.E.-I OP.RESEARCH ME 705 C (DK) (ME RN 101)	MAINT.ENGG. ME 703 A (SK) (ME RN 101)	REMEDIAL CLASS/BACKLOG PAPER () (ME RN 101)				
ME2 X Y	POWER PL.ENG ME 701 (AR) (ME RN 304)	F.E.-I OP.RESEARCH ME 705 C (SB) (ME RN 304)								ADV.MFG.TECH. ME 702 (AB) (ME RN 304)	TRIBOLOGY ME 703 C (PKD) (ME RN 304)	
CE1	ENV.ENG CE 701 (CM) (C 202)	PROFESSIONAL TRAINING			ADV HIGHWAY & TRANS ENG CE 703 C (SPD/AKB) (CE SMART CLASS 1)	ENV.ENG CE 701 (HA) (C 202)	FREE ELECTIVE LAB.CE 793 (RUPALI+S Dey)					
CE2	ENV.ENG CE 701 (AP) (CE SMART CLASS 2)	FREE ELECTIVE LAB.CE 793 (PSB+S Dey)				ADV HIGHWAY & TRANS ENG CE 703 C (SPT) (CE SMART CLASS 2)	ENVIRONMENTAL ENGG. LAB. CE 791 (CM+ANINDITA)					
		ENVIRONMENTAL ENGG. LAB. CE 791) (AP+ADITYA)					PROJECT PART - I (CS 783) ()					



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DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30		
F R I D A Y	IT	INT. TECH IT 701 (PR) (AB 005)	MULTIMEDIA IT 702 (PKS) (AB 005)	E-COMMERCE IT 703 A (DP) (AB 005)	ADV.DATA COMM. & CODING IT 705 E (RKS) (AB 005)	M I D B R E A K	INT. TECH IT 701 (PR) (AB 005)	INTERNET TECH.LAB (IT 791) (PR) (AX))				
	CSE1 X Y	COMPILER DESGN. CS 702 (SRT) (DIGITAL SF 01)	DATA WARE 7 DATA MINING CS 704 C (SJS) (DIGITAL SF 01)	SOFT.ENGG. CS 701 (SC) (DIGITAL SF 01)			AI CS 703 C (HS) (DIGITAL SF 01)	GROUP DISCUSSION HU 781(AKS)				
								PROJECT I CS 794				
	CSE2 X Y	AI LAB (CS 793 C) (SB) (CS LAB3)					INT.TECH. CS 705 A (SNB) (AB 002)	GROUP DISCUSSION HU 781(RM)				
		SOFTWARE ENGG. LAB (CS 791) (SZH) (CS LAB6)						PROJECT 1 CS 794				
	ECE1 X Y	WR COMM & NET/W EC 701 (AM/MM) (GF 02)	FREE ELECTIVE DBMS LAB.(EC 795 C) (BM) (CS LAB2)					WR COMM & NET/W EC 701 (AM/MM) (AB 004)	VLSI DESIGN LAB. (EC 792) (PS+AS+SDR+DOD)			
			GROUP DISCUSSION (HU 781) (AC+AM)						COMPUTER NETWORK LA (EC 793 C) (RB+ABB+SR+SNB)			
	ECE2 X Y	EMBEDDED SYS. EC 704 B (ABB) (AB 005)	F.E. DBMS EC 705 C (BM) (AB 005)	WR COMM & NET/W EC 701 (ASC) (GF 02)	REMEDIAL CLASS () (AB 005)		PROFESSIONAL TRAINING			MCROELEC & VLSI DSGN EC 702 (DD) (GF 02)		
	EE1 X Y	POWER GEN & ECO EE 704 C (KM+BM) (RN 02)	POWER SYS. EE 703 A (SP) (RN 02)	DIG IMG PROC EE 705 D (NB) (RN 02)	ELEC.DRIVE EE 701 (SD+DD) (RN 02)		-----			SEMINAR ON IND.TRNG. EE 781(SG) ELEC.SYSTEM DESIGN-I EE 782(SHD)		
	EE2 X Y	SEMINAR ON IND.TRNG. EE 781(CP) ELEC.SYSTEM DESIGN-I EE 782(SNG)					POWER SYS. EE 703 A (SOB+SGP) (RN 01)			ELEC.DRIVE EE 701 (TKC+SBM) (RN 01)	UTILIZ.POWER EE 702 (AS+CP) (RN 01)	DIG IMG PROC EE 705 D (TPB) (RN 01)
	AEIE	ANALY. INSTR. EI 702 (SRC) (AB 002)	P.E.MICRO ELEC & VLSI EI 704 B (SM) (AB 002)	TEL & REM CNTRL EI EI 701 (KT) (FF 02)	F.E. COMP.NETW. EI 705 A (SRT) (AB 004)		PROC.CNTRL-II EI 703 (AB) (AB 002)	PROJECT I (EI 792) (RRM)				
								P.E. LAB MCRO.ELEC. & VLSI (EI 794 B) (SM+AKD)				
ME1 X Y	F.E.-I OP.RESEARCH ME 705 C (SBH) (ME RN 101)	F.E.-I OP.RESEARCH ME 705 C (SBH) (ME RN 101)	MAINT.ENGG. ME 703 A (SK) (ME RN 101)	-----			ADV.MFG.TECH. ME 702 (PSB) (ME RN 101)					
							GROUP DISCUSSION ME 783					
ME2 X Y	POWER PL.ENGG ME 701 (AR) (ME RN 304)	ADV. WELDING TECH. ME 704 B (S.MOI) ME RN 304)	TRIBOLOGY ME 703 C (PKD) (ME RN 304)	F.E.-I OP.RESEARCH ME 705 C (SB) (ME RN 304)	REMEDIAL CLASS/ BACKLOG PAPER () (ME RN 101)			GROUP DISCUSSION ME 783				
CE1	HYD.STRUC. CE 704B (SSC) (CE SMART CLASS 1)	PROJECT PART - I (CE 783) ()			F.E. II ENGG.MATRLS. (T) CE 705A (PR/ABS) (CE SMART CLASS 1)			C.E. PRACTICE SESSIONAL CE 792 (SS)				
CE2	F.E. II ENGG.MATRLS. (T) CE 705A (KB) (CE SMART CLASS 2)	C.E. PRACTICE SESSIONAL CE 792 (AS)			HYD.STRUC. CE 704B (SG) (CE SMART CLASS 2)			GROUP DISCUSSION (HU 781) ()				

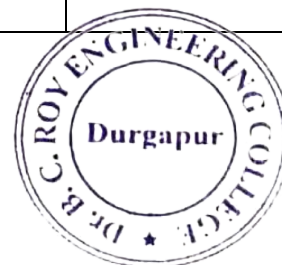


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S A T U R D A Y	IT	INT. TECH IT 701 (PR) (AB 005)	E-COMMERCE IT 703 A (DP) (AB 005)	ADV.DATA COMM. & CODING IT 705 E (RKS) (AB 005)	MOB. COMP. IT 704 E (GSMT) (AB 005)	M I D B R E A K	MULTIMEDIA IT 702 (PKS) (AB 005)	GROUP DISCUSSION(RKS) IT 781() (AX)			
								E-COMMERCE LAB IT 793 (MR) (AY)			
	CSE1	X	COMPILER DESGN. CS 702 (SRT) (AB 003)	SOFT.ENGG. CS 701 (SC) (AB 003)	INT.TECH. CS 705 A (CK) (AB 003)			ELECTIVE INT.TECH. LAB CS 795 A (CK) (CS LAB6)			
		Y									
	CSE2	X	SOFT.ENGG. CS 701 (SZH) (AB 002)	INT.TECH. CS 705 A (SNB) (AB 002)	COMPILER DESGN. CS 702 (AM) (AB 002)		REMEDIAL CLASS/ BACKLOG PAPER () (AB 002)	DATA WARE & DATA MINING CS 704 C (SS) (AB 002)	REMEDIAL CLASS/BACKLO G PAPER () (AB 002)		
		Y									
	ECE1	X	MCROELEC & VLSI DSGN EC 702 (PS) (GF 02)	F.E. DBMS EC 705 C (BM) (AB 004)	EMBEDDED SYS. EC 704 B (TPB) (AB 004)		EMBEDDED SYS. EC 704 B (TPB) (GF 02)	REMEDIAL CLASS/ BACKLOG PAPER () (AB 004)	PROJECT PART- I () ()		
		Y									
	ECE2	X	F.E. DBMS EC 705 C (BM) (AB 003)	VLSI DESIGN LAB. (EC 792) (DD+PS+SR+SB)			GROUP DISCUSSION (HU 781) (KH+TM)			WR COMM & NET/W EC 701 (ASC) (GF 02)	
		Y		COMPUTER NETWORK LA (EC 793 c) (SP+AB+SD+SNR)			FREE ELECTIVE DBMS LAB.(EC 795 C) (BM) (CS LAB1)				
	EE1	X	FREE ELECTIVE IMAGE PROC. LAB (EE 792 D) (GSMT)(RK) SIMULATION LAB2				REMEDIAL CLASS/ BACKLOG PAPER () (RN 02)	POWER GEN & ECO EE 704 C (KM+BM) (RN 02)	ELECTIVE DRIVE LAB (EE 791) (SD+PSR+SR)		
		Y	ELECTIVE DRIVE LAB (EE 791) (DD+MC+AR)					FREE ELECTIVE IMAGE PROC. LAB (EE 792 D) (GSMT)(SJM)			
	EE2	X	PROJECT I (EE 783)				POWER GEN & ECO EE 704 C (SNS) (RN 01)	ELEC.SYSTEM DESIGN-I EE 782(SNS)			
		Y						SEMINAR ON IND.TRNG. EE 781(SHD)			
	AEIE		PROC.CNTRL-II EI 703 (AB) (FF 02)	P.E.MICRO ELEC & VLSI EI 704 B (SM) (AB 002)	F.E. COMP.NETW. EI 705 A (SRT) (FF 02)		TEL & REM CNTRL EI 701 (KT) (FF 02)	ANALY. INSTR. EI 702 (SRC) (FF 02)	P.E. LAB MCELEC. & VLSI (EI 794 B) (SM+SM)		

	ME1	X	POWER PL.ENG ME 701 (SCC) (ME RN 101)	F.E.-I OP.RESEARCH ME 705 C (DK) (ME RN 101)	PROFESSIONAL TRAINING		POWER PL.ENG ME 701 (RUPALI) (ME RN 101)	VIVA-VOCE ON VACATINAL TRAINING ME 782			
		Y									
ME2	X	ADV.MANUFACTURING LAB (ME 791)(RR+RB+PSL) PROJECT PART-I (ME 781)			F.E.-I OP.RESEARCH ME 705 C (SB) (ME RN 304)	ADV.MFG.TECH. ME 702 (AB) (ME RN 304)	GROUP DISCUSSION ME 783				
	Y										
CE1	X	ENV.ENG (T) CE 701 (HA) (C 202)	ADV HIGHWAY & TRANS ENG (T) CE 703 C (AKB)(C 202)	HYD.STRUC. (T) CE 704B (AKS) (C 202)	W.R.E. CE 702 (SSC) (C 202)	C.E. PRACTICE SESSIONAL CE 792 (AK)			REMEDIAL CLASS (C 202)		
	Y										
CE2	X	ENV.ENG (T) CE 701 (AP) (C 204)	W.R.E. (T) CE 702 (AK/CD) (C 204)	HYD.STRUC. (T) CE 704B (KB) (C 204)	ADV HIGHWAY & TRANS ENG CE 703C (SR/SDT) (C 204)	C.E. PRACTICE SESSIONAL CE 792 (CD)			REMEDIAL CLASS (C 204)		
	Y										



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DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
T U E S D A Y	IT X Y	ENGG. DESIGN (ES-ME 291) (RR+SB) (VB 26)				M <				




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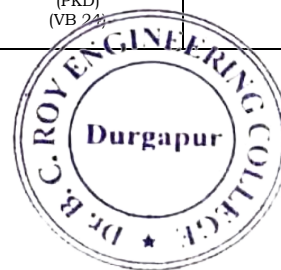
DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
W E D N E S D A Y	IT X Y	MATHEMATICS-IIA BS-M 201 (SDM) (VB 12)	CHEMISTRY-I BS-CH 201 (SD) (VB 12)	ENGLISH HM-HU 201 (SD) (VB 12)	VERBAL APTI. (AKG) (VB 12)	M I D B R E A K	PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (PR) (LAB 5 CSE)			
		PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (PR) (IT OBE LAB4)								
	CSE 1 X Y	CHEMISTRY-I LAB (BS-CH 291) (SRD+SP) (VB 36)					PROG. PROB. SOLV. ES-CS 201 (HS) (VB 01)	CHEMISTRY-I BS-CH 201 (SRD) (VB 01)		
		ENGG. DESIGN (ES-ME 291) (Dr. SS+PSL+DS) (VB 26)								
	CSE 2 X Y	PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (HS) (CS LAB2)					MATHEMATICS-IIA BS-M 201 (KS) (VB 25)	MATHEMATICS-IIA BS-M 201 (KS) (VB 25)	CHEMISTRY-I BS-CH 201 (AG) (VB 02)	VERBAL APTI. (AKG) (VB 02)
		PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (BS) (CS LAB6)								
	ECE 1 X Y	MATHEMATICS-IIB BS-M 202 (SS) (VB 04)	PHYSICS-I BS-PH 201 (T) (JP) (VB 04)	LANGUAGE LABORATORY HM-HU 291 (SDD) (VB 35)			BASIC ELECTRONICS (SM) (VB 04)			
	ECE 2 X Y	WRKSH/ MANUF. PRACT. (ES-ME 292) (S.MOI+SB+SS+AC+AG+SD+SNS+GCGD+SNN) (M 002)					WRKSH/ MANUF. PRACT. (ES-ME 292) (RR) (VB 05)	MATHEMATICS-IIB BS-M 202 (T) (SDM) (VB 05)	BASIC ELECTRONICS (TPB) (VB 05)	
		PHYSICS-I LAB (BS-PH 291) (SP+DM) (VB 16)			-----					
	EE 1 X Y	LANGUAGE LABORATORY HM-HU 291 (SL) (VB 35)		GATE BASIC EE (SB) (VB 21)	PHYSICS-I BS-PH 201 (S. PAL) (VB 21)		PROG. PROB. SOLV. ES-CS 201 (RG) (VB 21)	MATHEMATICS-IIB BS-M 202 (SKG) (VB 21)	ENGLISH HM-HU 201 (SL) (VB 25)	
	EE 2 X Y	WRKSH/ MANUF. PRACT. (ES-ME 292) (RB) (VB 22)	PROG. PROB. SOLV. ES-CS 201 (KR) (VB 22)	PHYSICS-I BS-PH 201 (S. PATRA) (VB 25)	ENGLISH HM-HU 201 (SL) (VB 22)		MATHEMATICS-IIB BS-M 202 (AD) (VB 22)			
	AEIE X Y	PROG. PROB. SOLV. ES-CS 201 (T) (BM) (VB 14)	ENGLISH HM-HU 201 (SD) (VB 14)	MATHEMATICS-IIB BS-M 202 (SDM) (VB 14)	PHYSICS-I BS-PH 201 (JP) (VB 14)		PHYSICS-I LAB (BS-PH 291) (KH+AD) (VB 16)			
ME X Y	CHEMISTRY-I BS-CH 201 (AG) (VB 11)	PROG. PROB. SOLV. ES-CS 201 (BG) (VB 25)	ENGG. DESIGN ES-ME 291 (Dr. RUPALI) (VB 11)	MATHEMATICS-IIB BS-M 202 (SS) (VB 25)	VERBAL APTI. (AKG) (VB 11)					
CE X Y	ENGLISH HM-HU 201 (SDD) (VB 25)	MATHEMATICS-IIB BS-M 202 (SKG) (VB 24)	PROG. PROB. SOLV. ES-CS 201 (KHM) (VB 24)		ENGG. DESIGN (ES-ME 291) (PKD+SB) (VB 26)					
		CHEMISTRY-I LAB (BS-CH 291) (SD+SP) (VB 36)								



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T H U R S D A Y	IT	X Y	PROG. PROB. SOLV. ES-CS 201 (PKS) (VB 12)	PROG. PROB. SOLV. ES-CS 201 (T) (PKS) (VB 12)	MATHEMATICS-IIA BS-M 201 (T) (SDM) (VB 12)	M I D B R E A K	ENGLISH HM-HU 201 (DS) (VB 25)					
	CSE 1	X Y	MATHEMATICS-IIA BS-M 201 (T) (SBM) (VB 01)	ENGG. DESIGN (ES-ME 291) (Dr.SS) (VB 01)	CHEMISTRY-I BS-CH 201 (SD) (VB 25)		ENGLISH HM-HU 201 (DS) (VB 01)	PROG. PROB. SOLV. ES-CS 201 (HS) (VB 01)	LIBRARY			
	CSE 2	X Y	LANGUAGE LABORATORY HM-HU 291 (DS) (VB 35)		PROG. PROB. SOLV. ES-CS 201 (BS) (VB 02)			SPORTS & GAMES				
	ECE 1	X Y	PHYSICS-I BS-PH 201 (SP) (VB 25)	MATHEMATICS-IIIB BS-M 202 (SS) (VB 04)	PROG. PROB. SOLV. ES-CS 201 (MP) (VB 04)		VERBAL APTI. (AKG) (VB 04)	WRKSH/P/ MANUF. PRACT. (ES-ME 292) (RB+SB+SS+AC+AG+SNS+GCGD) (M 002)				
	ECE 2	X Y	PHYSICS-I LAB (BS-PH 291) (S. PATRA+AD) (VB 16)					PHYSICS-I LAB (BS-PH 291) (SP+DM) (VB 16)				-----
			WRKSH/P/ MANUF. PRACT. (ES-ME 292) (RR+SB+SS+AC+AG+SNS+GCGD) (M 002)					PHYSICS-I BS-PH 201 (T) (JP) (VB 05)				MATHEMATICS-IIIB BS-M 202 (JM) (VB 25)
	EE 1	X Y	PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (RG) (CS LAB2)					PHYSICS-I BS-PH 201 (T) (S. PATRA) (VB 21)	MATHEMATICS-IIIB BS-M 202 (SS) (VB 21)	PROG. PROB. SOLV. ES-CS 201 (T) (RG) (VB 25)	VERBAL APTI. (AKG) (VB 21)	
			PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (KR) (CS LAB6)					PROG. PROB. SOLV. ES-CS 201 (KR) (VB 22)	GATE BASIC EE (SKC) (VB 22)	GATE BASIC EE (SKC) (VB 22)		
	EE 2	X Y	MATHEMATICS-IIIB BS-M 202 (AD) (VB 22)	VERBAL APTI. (AKG) (VB 22)	LANGUAGE LABORATORY HM-HU 291 (SL) (VB 35)		PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (BM) (CS LAB6)					
	AEIE	X Y	ENGLISH HM-HU 201 (SD) (VB 14)	MATHEMATICS-IIIB BS-M 202 (JM) (VB 14)	PHYSICS-I BS-PH 201 (S. PAL) (VB 14)		BASIC ELECTRONICS (BLM) (VB 14)	ENGG. DESIGN (ES-ME 291) (PKM+SB) (VB 26)				
ME	X Y	MATHEMATICS-IIIB BS-M 202 (T) (SKG) (VB 11)	ENGLISH HM-HU 201 (SD) (VB 25)	PROG. PROB. SOLV. ES-CS 201 (BG) (VB 11)	BASIC ELECTRONICS (RB) (VB 11)	CHEMISTRY-I LAB (BS-CH 291) (AG+SD+SRD+SP) (VB 36)						
CE	X Y	CHEMISTRY-I LAB (BS-CH 291) (AG+SP) (VB 36)				CHEMISTRY-I BS-CH 201 (AG) (VB 24)	ENGG. DESIGN (ES-ME 291) (PKD) (VB 24)					
		ENGG. DESIGN (ES-ME 291) (MK+PSL) (VB 26)										

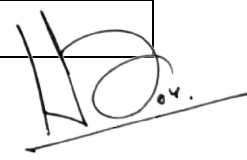


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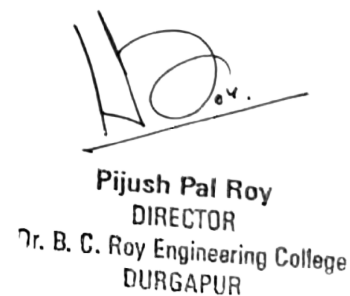
DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
CLASS ROUTINE FOR B-TECH SECOND SEMESTER STUDENTS (ALL BRANCHES) 2019-2020

DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30		
F R I D A Y	IT X Y	CHEMISTRY-I BS-CH 201 (T) (AG) (VB 12)	MATHEMATICS-IIA BS-M 201 (SS) (VB 12)	LANGUAGE LABORATORY HM-HU 291 (DS+SD) (VB 35)		M I D B R E A K	MOOCS (RKS) (VB 12)					
	CSE 1 X Y	PROGRAMMING FOR PROBLEM SOLVING (CS 291) (HS) (CS LAB2)					PROG. PROB. SOLV. ES-CS 201 (HS) (VB 25)	CHEMISTRY-I BS-CH 201 (T) (SD) (VB 01)	VERBAL APTI. (AKG) (VB 01)			
		PROGRAMMING FOR PROBLEM SOLVING (CS 291) (BS) (CS LAB6)										
	CSE 2 X Y	ENGG. DESIGN (ES-ME 291) (PSB+PSL) (VB 26)					CHEMISTRY-I BS-CH 201 (T) (SRD) (VB 02)	MATHEMATICS-IIA BS-M 201 (T) (SBM) (VB 25)	PROG. PROB. SOLV. ES-CS 201 (BS) (VB 25)			
		CHEMISTRY-I LAB (BS-CH 291) (SD+SP) (VB 36)										
	ECE 1 X Y	MATHEMATICS-IIIB BS-M 202 (JM) (VB 25)	PHYSICS-I BS-PH 201 (JP) (VB 04)	PROG. PROB. SOLV. ES-CS 201 (MP) (VB 04)	MOOCS (TPB) (VB 04)		PHYSICS-I LAB (BS-PH 291) (JP+DM) (VB 16)					
							WRKSH/ MANUF. PRACT. (ES-ME 292) (RB+SB+SS+AC+AG+SD+SNS+GCGD+SNN) (M 002)					
	ECE 2 X Y	ENGLISH HM-HU 201 (SDD) (VB 05)	MATHEMATICS-IIIB BS-M 202 (JM) (VB 05)	PHYSICS-I BS-PH 201 (SP) (VB 25)	VERBAL APTI. (AKG) (VB 05)		PROG. PROB. SOLV. ES-CS 201 (T) (PKS) (VB 05)	PROG. PROB. SOLV. ES-CS 201 (PKS) (VB 05)				
	EE 1 X Y	PROG. PROB. SOLV. ES-CS 201 (RG) (VB 21)	PHYSICS-I BS-PH 201 (S. PAL) (VB 21)	MATHEMATICS-IIIB BS-M 202 (T) (SS) (VB 21)	WRKSH/ MANUF. PRACT. (ES-ME 292) (SCM) (VB 21)		PROG. PROB. SOLV. ES-CS 201 (RG) (VB 21)	GATE BASIC EE (DKD) (VB 21)				
	EE 2 X Y	PHYSICS-I LAB (BS-PH 291) (S. PATRA +AD) (VB 16)						PHYSICS-I BS-PH 201 (KH) (VB 22)	MATHEMATICS-IIIB BS-M 202 (SKG) (VB 22)			
WRKSH/ MANUF. PRACT. (ES-ME 292) (DK+SB+SS+AC+AG+SNS+GCGD) (M 002)												
AEIE X Y	LANGUAGE LABORATORY HM-HU 291 (SD) (VB 35)			MOOCS (SDG) (VB 14)	PROG. PROB. SOLV. ES-CS 201 (BM) (VB 14)	VERBAL APTI. (AKG) (VB 14)						
ME X Y	PROG. PROB. SOLV. ES-CS 201 (T) (BG) (VB 11)	MOOCS (DR. AB) (VB 11)	ENGLISH HM-HU 201 (SD) (VB 11)	CHEMISTRY-I BS-CH 201 (AG) (VB 25)		CHEMISTRY-I LAB (BS-CH 291) (AG+SP) (VB 36)						
CE X Y	CHEMISTRY-I BS-CH 201 (SRD) (VB 24)	MATHEMATICS-IIIB BS-M 202 (T) (SDM) (VB 25)	VERBAL APTI. (AKG) (VB 24)			ENGG. DESIGN (ES-ME 291) (DR. RUPALI+SUBHANKAR) (VB 26)						
						PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (MP) (IT OBE LAB3)						
						PROGRAMMING FOR PROBLEM SOLVING (ES-CS 291) (MR) (IT OBE LAB1)						



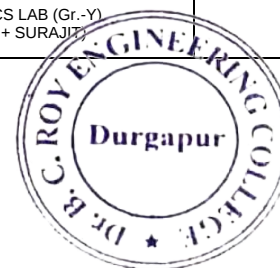

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CLASS ROUTINE FOR B-TECH FOURTH SEMESTER STUDENTS, 2019-2020

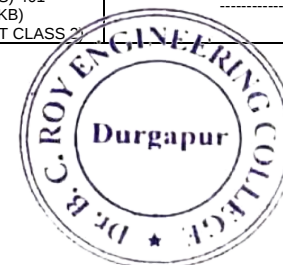
DAY	CLASS	10-00-10-50	10-50-1140	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30		
T U E S D A Y	IT X Y	DSGN & ANA. OF ALGO. PCC-CS 404 (GSMT) (TF 05)	BIOLOGY (T) BSC 401 (IC) (TF 05)	ENVIRONMENTAL SC. MC 401 (AG) (TF 05)	DISCRETE MATH. PCC-CS 401 (AD) (TF 05)	M I D B R E A K	COMP. ARCH. PRACTICAL PCC – CS 492 (RKS) IT OBE LAB2 DSGN & ANA. OF ALGO., PRACTICAL PCC – CS 494 (GSMT) IT OBE LAB3					
	CSE1 X Y	COMP. ARCH. PCC-CS 402 (SRT) (TF 02)	DISCRETE MATH. PCC-CS 401 (AD) (TF 02)	FORM. LANG & AUTOMATA TH. PCC-CS 403 (AM) (TF 02)	DSGN & ANA. OF ALGO. PCC-CS 404 (BD) (TF 02)							
	CSE2 X Y	----- COMP. ARCH. PRACTICAL PCC – CS 492 (AKS) (SEC. Y) (CS LAB1)					DSGN & ANA. OF ALGO. PRACTICAL PCC – CS 494 (RM) (SEC. X) (CS LAB3) -----					
	ECE1 X Y	ANALOG COMM EC 401 (CKG) (GF 03)	NUM. METHODS BS-M 401 (SDM) (GF 03)	ANA. ELECTRNC. CIRCT. EC 402 (KH/DD) (GF 03)	ANA. ELECTRNC. CIRCT. EC 402 (KH/DD) (GF 03)		BIO. FOR ENGNRS. (T) BS-B401 (SKM) (GF 03)	ANALOG COMMUNICATION LAB EC 491 (CKG+MM+SD+SR) ANA. ELECTRNC. CIRCT. LAB EC 492 (KH+DD+SB+DOD)				
	ECE2 X Y	ANA. ELECTRNC. CIRCT. EC 402 (AS/KR) (GF 04)	MICROPROCESSOR & MICROCONTROLLER R EC 403 (SR) (GF 04)	MICROPROCESSOR & MICROCONTROLLER EC 403 (SR) (GF 04)	NUM. METHODS BS-M 401 (JM) (GF 04)		ANALOG COMM EC 401 (RB) (GF 04)	BIO. FOR ENGNRS. (T) BS-B401 (SKM) (GF 04)				
	EE 1 X Y	ELEC.&ELECTRONIC MEASUREMENT PC-EE 403 (SG+SBM) (RN 01)	TH.POWER ENGG ES-ME 401 (DR. RUPALI) (RN 01)	ELEC. MACHINE I PC-EE 401 (AS+CP) (RN 01)	DIGITAL ELECTRONIC. PC-EE 402 (SD+TS) (RN 01)		GATE (DS+MDM) (RN 01)	ELEC. MACHINE I LAB PC-EE 491 (AS+CP+SR+SS+PSR) THERMAL POWER ENGG.LAB ES-ME 491 (DR. RUPALI + SUBHANKAR)				
	EE 2 X Y	ELEC.&ELECTRONIC MEASUREMENT PC-EE 403 (TKC+SNG) (RN 02)	ELEC. MACHINE I LAB PC-EE 491 (DKD+SKC+AC+SS+PSR) THERMAL POWER ENGG.LAB ES-ME 491 (Dr. MK+SUBHANKAR)					ENV. SC. MC-EE 401 (SD) (RN 02)	DIGITAL ELECTRONIC. PC-EE 402 (TR) (RN 02)	ELEC. MACHINE-I I PC-EE 401 (DKD+SKC) (RN 02)		
	AEIE X Y	DATA STRUCTURE & ALGO. ES-CS401 (PM) (FF 02)	ELEC. & ELECTRNC. MEASURMNTS. PC-EI 401 (SRC) (FF 02)	ELEC. & ELECTRNC. MEASURMNTS. PC-EI 401 (SRC) (FF 02)	INDUSTRIAL INSTRUMENTATION PC-EI 402 (SM) (FF 02)		ADV. LANG. LAB HM-HU481 (DS) (R002)					
	ME1 X Y	MATERIALS ENGG. ES-ME 401 (PSB) (ME RN 303)	STRENGTH OF MATERIALS PS-ME 403 (SM) (ME RN 303)	APPL.THERMODYNAMI CS PS-ME 401 (Dr. AB) (ME RN 303)	METROLOGY & INSTRUMENTATION PS-ME 404(PKM) (ME RN 303)		PRACTICE OF MANUFACTURING PROCESSES AND SYSTEMS. LAB PC-ME 491 (MK, DK, CS, PKM, SB,S BHOWMICK) MACHINE DRG.I PC- ME 492 (SK+PSL)					
	ME2 X Y	STRENGTH OF MATERIALS PS-ME 403 (S. BHOWMICK) (ME RN 304)	APPL.THERMODYNA MICS PS-ME 401 (PKM) (ME RN 304)	FLUID MECH. & FLUID MACHINES PS-ME 402 (CS) (ME RN 304)	METROLOGY & INSTRUMENTATION PS-ME 404 (KC) (ME RN 304)		MATERIALS ENGG. ES-ME 401 (AB) (ME RN 304)					
	CE1 X Y	SURVEYING & GEOMATICS CE(PC) 403 (SDT) (CE SMART CLASS 1)	INTRO. TO SOLID MECH CE(ES) 402 (CD) (C 205)	ENGINEERING GEOLOGY LAB (Gr.-X) CE(ES) 493 (AK +ADITYA) SURVEYING & GEOMATICS LAB (Gr.-Y) CE(PC) 493 (SDT+ABS + ANINDITA)			ENV. ENGG.-I CE(PC) 402 (CM / SPD) (CE SMART CLASS 1)	CONCRETE TECH. CE(PC) 404 (PR) (CE SMART CLASS 1)	----- CONCRETE TECHNOLOGY LAB (Gr.-Y) CE(PC) 494 (AP + ANINDITA)			
	CE2 X Y	INTRO. TO SOLID MECH CE(ES) 402 (SS) (C 204)	CONCRETE TECH. CE(PC) 404 (ABS / KB) (C 204)	INTRODUCTION TO FLUID MECH. CE(ES) 401 (AKB) (C 204)	ENV. ENGG.-I CE(PC) 402 (HA) (CE SMART CLASS 2)		FLUID MECHANICS LAB (Gr.-X) CE(ES) 491(SSC + AJITESH) SOLID MECHANICS LAB (Gr.-Y) CE (ES) 492(AS + SURAJIT)		-----	-----		

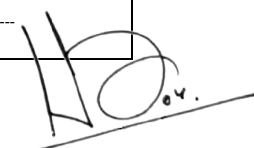


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DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30	
W E D N E S D A Y	IT X Y	DISCRETE MATH PCC-CS 401 (SBM) (TF 05)	COMP. ARCH. PCC-CS 402 (RKS) (SF 02)	FORML. LANG. & AUTOMT. TH. PCC-CS 403 (PM) (TF 05)	LIBRARY DEPARTMENT	M I D B R E A K	BIOLOGY BSC 401 (IC) (TF 05)	BIOLOGY BSC 401 (IC) (TF 05)	CODING CLASS (A.J.C BHWN) M.R	CODING CLASS(AJC BHWN)M.R	
	CSE1 X Y	DSGN & ANA. OF ALGO. PCC-CS 404 (BD) (TF 02)	COMPUTER ARCHITECTURE PCC-CS 402 (SRT) (TF 02)	DISCRETE MATH. PCC-CS 40 (AD) (TF 02)			BIOLOGY BSC 40 (MD) (TF 02)	BIOLOGY BSC 40 (MD) (TF 02)			
	CSE2 X Y	DSGN & ANA. OF ALGO. PCC-CS 404 (RM) (TF 03)	DISCRETE MATH. PCC-CS 401 (SBM) (TF 03)	FORM. LANG & AUTOMATA TH. PCC-CS 403 (AM) (TF 03)			COMP. ARCH. PRACTICAL PCC – CS 492 (AKS) (CS LAB1) DSGN & ANA. OF ALGO. PRACTICAL PCC – CS 494 (RM) (CS LAB3)				
	ECE1 X Y	DSGN & ANA. OF ALGO. ES-CS 401 (SZH) (GF 03)	ANA. ELECTRNC. CIRCT. LAB EC 492 (KH+NNP+SNR+SNB) ANALOG COMMUNICATION LAB EC 491 (CKG+ABB+SB+SDR)				SOFT SKILL DEV.LAB HS-HU 481 (SL) (R002)		ANA. ELECTRNC. CIRCT. EC 402 (KH) (GF 03)	DIGITAL ELECTRONICS (RKR) (GF 03)	
	ECE2 X Y	ANA. ELECTRNC. CIRCT. EC 402 (AS/KR) (GF 02)	NUM. METHODS BS-M 401 (JM) (GF 04)	MICROPROCESSO R & MICROCONTROLLE R EC 403 (SR) (GF 02)	ANALOG COMM EC 401 (RB) (GF 02)		NUM. METHODS LAB BS-M(CS) 491 (JM) MICROPROCESSOR & MICROCONTROLLER LAB EC 493 (SR+BLM+KC+TM)		DIGITAL ELECTRONICS (KR) (GF 04)		
	EE 1 X Y	ELEC.&ELECTRONI C MEASUREMENT PC-EE 403 (SG+SBM) (RN 01)	THERMAL POWER ENGG.LAB ES-ME 491 (Dr. MK + SUBHANKAR) ELEC. MACHINE I LAB PC-EE 491 (AS+CP+AC+SS+SR)				ENV. SC. MC-EE 401 (AG) (RN 01)	VALUES & ETHICS HM-EE401 (TKC) (RN 01)			
	EE 2 X Y	ELEC.&ELECTRONI C MEASUREMENT PC-EE 403 (TKC+SNG) (FF01)	ELEC. MACHINE-I I PC-EE 401 (DKD+SKC) (FF01)	VALUES & ETHICS HM-EE401 (AS) (FF01)	TH.POWER ENGG ES-ME 401 (Dr. DK) (FF01)		GATE (SKS+SNG) (FF01)	THERMAL POWER ENGG.LAB ES-ME 491 (DR. RUPALI + SUBHANKAR) ELEC. MACHINE I LAB PC-EE 491 (DKD+SKC+PSR+SS+AC)			
	AEIE	VALUES & ETHICS HM-HU 401 (CD) (SF 03)	ELECTRICAL MEASUREMENT & INSTR. LAB PC-EI 491 (KT+SRC+KC+TM)				MICROPROC. & MICROCONT. PC-EI 403 (SDG) (SF 03)	INDUSTRIAL INSTRUMENTATION PC-EI 402 (SM) (SF 03)	DATA STRUCTURE & ALGO. ES-CS401 (PM) (SF 03)		
	ME1 X Y	MATERIALS ENGG. ES-ME 401 (PSB) (ME RN 303)	METROLOGY & INSTRUMENTATIO N PS-ME 404 (PKM) (ME RN 303)	STRENGTH OF MATERIALS PS-ME 403 (SM) (ME RN 303)	APPL.THERMODYN AMICS PS-ME 401 (Dr. AB) (ME RN 303)		FLUID MECH. & FLUID MACHINES PS-ME 402 (RB) (ME RN 303)				
	ME2 X Y		STRENGTH OF MATERIALS PS-ME 403 (S BHOWMICK) (ME RN 304)	MATERIALS ENGG. ES-ME 401 (AB) (ME RN 304)	FLUID MECH. & FLUID MACHINES PS-ME 402 (CS) (ME RN 304)		APPL.THERMODY NAMICS PS-ME 401 (Dr. AB) (ME RN 101)	PRACTICE OF MANUFACTURING PROCESSES AND SYSTEMS. LAB PC-ME 491 ((MK, DK, CS,PKM,SB,S BHOWMICK) MACHINE DRG.I PC- ME 492 (AB+LKP)			
	CE1 X Y	INTRODUCTION TO FLUID MECH. CE(ES) 401 SR) (C 205)	CONCRETE TECH. CE(PC) 404 (AP) (C 205)	ENV. ENGG.-I CE(PC) 402 (SPD) (C 205)	SOIL MECHANICS CE(PC) 401 (CM) (C 205)		SOLID MECHANICS LAB CE (ES) 492 (CD) FLUID MECHANICS LAB CE(ES) 491 (SR)		MANAGEMENT--I ORG.BEHAVIOUR CE(HS) 401 (KB) (CE SMART CLASS 1)	-----	
	CE2 X Y	INTRODUCTION TO FLUID MECH. CE(ES) 401 (AKB/SSC) (C 204)	CE,SOCIETAL & GLOBAL ACT CE(HS) 401 (PR) (C 204)	SOLID MECHANICS LAB CE (ES) 492 (SS) FLUID MECHANICS LAB CE(ES) 491 (AKB)			----	MANAGEMENT--I ORG.BEHAVIOUR CE(HS) 401 (AKB) (CE SMART CLASS 2)	CONCRETE TECHNOLOGY LAB (GR.-X) CE(PC) 494 (ABS) -----		




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DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30	
T H U R S D A Y	IT X Y	DSGN & ANA. OF ALGO. PRACTICAL PCC – CS 494 (GSMT) (IT OBE LAB3) COMP. ARCH. PRACTICAL PCC – CS 492 (RKS) (IT OBE LAB 2)				M I D B R E A K	FORML. LANG. & AUTOMT. TH. PCC-CS 403 (PM) (SF 02)				
	CSE1 X Y	COMPUTER ARCHITECTURE PCC-CS 402 (SRT) (TF 02)	FORM. LANG & AUTOMATA TH. PCC-CS 403 (AM) (TF 02)	DISCRETE MATH. PCC-CS 401 (SBM) (TF 02)	DSGN & ANA. OF ALGO. PRACTICAL PCC – CS 494 (BD) (CS LAB5) COMP. ARCH. PRACTICAL PCC – CS 492 (SRT) (CS LAB1)						
	CSE2 X Y	COMPUTER ARCHITECTURE PCC-CS 402 (AKS) (DIGITAL SF 01)	DSGN & ANA. OF ALGO. PCC-CS 404 (RM) (DIGITAL SF 01)	FORM. LANG & AUTOMATA TH. PCC-CS 403 (AM) (DIGITAL SF 01)	DISCRETE MATH. PCC-CS 401 (AD) (DIGITAL SF 01)		BIOLOGY BSC 401 (MD) (DIGITAL SF 01)	BIOLOGY BSC 401 (MD) (DIGITAL SF 01)			
	ECE1 X Y	NUM. METHODS BS-M 401 (SDM) (GF 03)	ANALOG COMM EC 401 (CKG) (GF 03)	DSGN & ANA. OF ALGO. ES-CS 401 (SZH) (GF 03)	MICROPROCESSO R & MICROCONTROLE R EC 403 (TM) (GF 03)		MICROPROCESSOR & MICROCONTROLLER LAB EC 493 (TM+PS+AKD) NUM. METHODS LAB BS-M(CS) 491 (SKG)		ANA. ELECTRNC. CIRCT. EC 402 (KH/DD) (GF 02)		
	ECE2 X Y	DSGN & ANA. OF ALGO. ES-CS 401 (SZH) (GF 04)	ANALOG COMM EC 401 (RB) (GF 04)	ANA. ELECTRNC. CIRCT. EC 402 (KR/AS) (GF 04)	ANA. ELECTRNC. CIRCT. EC 402 (KR/AS) (GF 04)		----- SOFT SKILL DEV.LAB HS-HU 481 (SD) (R002)		ANALOG COMMUNICATION LAB EC 491 (RB+MM+SB+SD) ANA. ELECTRNC. CIRCT. LAB EC 492 (AS+DD+SNR+DOD)		
	EE1 X Y	ELEC.&ELECTRONIC MEASUREMENT PC-EE 403 (SG+SBM) (RN 01)	DIGITAL ELECTRONIC. PC-EE 402 (SD+TS) (RN 01)	ELEC. MACHINE I PC-EE 401 (AS+CP) (RN 01)	TH.POWER ENGG ES-ME 401 (DR. RUPALI) (RN 01)		GATE (DS+MDM) (RN 01)		ELECTRICAL & ELECTRONICS MEASUREMENTS LAB PC-EE 493 (SG+TS+RK+SS+RR) DIGITAL ELECTRONICS LAB PC-EE 492 (SDG+RRM+SM+TM)		
	EE 2 X Y	ELEC.&ELECTRONIC MEASUREMENT PC-EE 403 (TKC+SNG) (RN 02)	ELECTRICAL & ELECTRONICS MEASUREMENTS LAB PC-EE 493 (TKC+SNG+AC+SJM+MC) DIGITAL ELECTRONICS LAB PC-EE 492 (TR+SM+SNB+SDR)				VALUES & ETHICS HM-EE401 (AS) (RN 02)	DIGITAL ELECTRONIC. PC-EE 402 (TR) (RN 02)	GATE (SKS+SNG) (RN 02)		
	AEIE	MICROPROC. & MICROCONT. PC-EI 403 (SDG) (SF 03)	INDUSTRIAL INSTRUMENTATION PC-EI 402 (SM) (SF 03)	DATA STRUCTURE & ALGO. (ES-CS401) (PM) (SF 03)	ELEC. & ELECTRNC. MEASURMNTS. PC-EI 401 (SRC) (SF 03)		BIOLOGY BS-BIO 401 (MD) (TF 03)	BIOLOGY BS-BIO 401 (MD) (FF 02)			
	ME1 X Y	MATERIALS ENGG. ES-ME 401 (PSB) (ME RN 303)	ENV. SC. MC 401 (SRD) (ME RN 303)	STRENGTH OF MATERIALS PS-ME 403 (SK) (ME RN 101)	FLUID MECH. & FLUID MACHINES PS-ME 402 (S BHOWMICK) (ME RN 303)		APPL.THERMODYNAMI CS PS-ME 401 (Dr.AB) (ME RN 303)				
	ME2 X Y	FLUID MECH. & FLUID MACHINES PS-ME 402 (CS) (ME RN 304)	STRENGTH OF MATERIALS PS-ME 403 (SK) (ME RN 304)	METROLOGY & INSTRUMENTATION PS-ME 404 (KC) (ME RN 304)	APPL.THERMODYN AMICS PS-ME 401 (PKM) (ME RN 304)		MATERIALS ENGG. ES-ME 401 (SCM) (ME RN 304)	ENV. SC. MC 401 (SRD) (ME RN 304)			
Y	CE1 X Y	INTRODUCTION TO FLUID MECH. CE(ES) 401 (HA / SR) (C 205)	INTRO. TO SOLID MECH CE(ES) 402 (SC / CD) (C 205)	FLUID MECHANICS LAB (Gr.-X) CE(ES) 491 (HA + SURAJIT) SOLID MECHANICS LAB (Gr.-Y) CE (ES) 492 (PM/SC + AJITESH)		K	SOIL MECHANICS CE(PC) 401 (AK) (CE SMART CLASS 1)	SURVEYING & GEOMATICS CE(PC) 403 (SDT / SSC) (CE SMART CLASS 1)	-----	-----	
	CE2 X Y	CONCRETE TECH. CE(PC) 404 (ABS) (C 204)	ENV. ENGG.-I CE(PC) 402 (AP) (CE SMART CLASS 2)	INTRO. TO SOLID MECH CE(ES) 402 (AS) (CE SMART CLASS 2)	SOIL MECHANICS CE(PC) 401 (SDT / SR) (CE SMART CLASS 2)		SURVEYING & GEOMATICS (T) CE(PC) 405 (CD) (C 204)	ENGINEERING GEOLOGY LAB (Gr.-X) CE(ES) 493 (SPD + ANINDITA) SURVEYING & GEOMATICS LAB (Gr.-Y) CE(PC) 492 (CD+PR + ADITYA)			



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DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30	
F R I D A Y	IT X Y	DSGN & ANA. OF ALGO. PCC-CS 404 (GSMT) (SF 02)	FORML. LANG. & AUTOMT. TH. PCC-CS 403 (PM) (TF 05)	DISCRETE MATH PCC-CS 401 (AD) (TF 05)	COMP. ARCH. PCC-CS 402 (RKS) (TF 05)	M I D B R E A K	T & P	T &P			
	CSE1 X Y	DSGN & ANA. OF ALGO. PCC-CS 404 (BD) (DIGITAL SF 01)	DISCRETE MATH. (T) PCC-CS 401 (SBM) (DIGITAL SF 01)	ENV. SC. MC 401 (SRD) (DIGITAL SF 01)			FORM. LANG & AUTOMATA TH. PCC-CS 403 (AM) (DIGITAL SF 01)	BIOLOGY (T) BSC 401 (SKM) (DIGITAL SF 01)			
	CSE2 X Y	COMPUTER .ARCHITECTURE PCC-CS 402 (AKS) (TF 03)	FORM. LANG & AUTOMATA TH. PCC-CS 403 (AM) (TF 03)	DISCRETE MATH. (T) PCC-CS 401 (SBM) (TF 03)	ENV. SC. MC 401 (SD) (TF 03)		BIOLOGY(T) BSC 401 (SKM) (TF 03)				
	ECE1 X Y	ANA. ELECTRNC. CIRCT. EC 402 (KH/DD) (GF 03)	BIO. FOR ENGNRS. BS-B401 (SNM) (GF 03)	BIO. FOR ENGNRS. BS-B401 (SNM) (GF 03)	NUM. METHODS BS-M 401 (T) (SDM) (GF 03)		NUM. METHODS LAB BS-M(CS) 491 (AD) MICROPROCESSOR & MICROCONTROLLER LAB EC 493 (TM+ASC+PPC+KC)		MICROPROCESSOR & MICROCONTROLLER R EC 403 (TM) (GF 03)	ANALOG COMM EC 401 (CKG) (GF 03)	
	ECE2 X Y	ANA. ELECTRNC. CIRCT. EC 402 (KR/AS) (GF 04)	DSGN & ANA. OF ALGO. ES-CS 401 (SZH) (GF 04)	ANALOG COMM EC 401 (RB) (GF 04)	DIGITAL ELECTRONICS (KR) (GF 04)		SOFT SKILL DEV.LAB HS-HU 481 (SDD) (R002) -----		ANA. ELECTRNC. CIRCT. LAB EC 492 (AS+KR+SD+SNR) ANALOG COMMUNICATION LAB EC 491 (RB+MM+SNB+SDR)		
	EE 1 X Y	VALUES & ETHICS HM-EE401 (TKC) (FF01)	DIGITAL ELECTRONIC. PC-EE 402 (SD+TS) (FF 01)	ELEC. MACHINE I PC-EE 401 (AS+CP) (FF 01)	ELEC.&ELECTRONIC MEASUREMENT PC-EE 403 (SG+SBM) (FF 01)		ENV. SC. MC-EE 401 (SD) (RN 01)	GATE (DS+MDM) (RN 01)			
	EE 2 X Y	VALUES & ETHICS HM-EE401 (AS) (RN 02)	ELEC. MACHINE- I PC-EE 401 (DKD+SKC) (RN 02)	TH.POWER ENGG ES-ME 401 (Dr. MK) (RN 02)	DIGITAL ELECTRONIC. PC-EE 402 (TR) (RN 02)		ENV. SC. MC-EE 401 (SRD) (RN 02)	ELEC.&ELECTRONIC MEASUREMENT PC-EE 403 (TKC+SNG) (RN 02)	GATE (SKS+SNG) (RN 02)		
	AEIE	MICROPROC. & MICROCONT.(T) PC-EI 403 (SDG) (FF 02)	MICROPROCESSOR LAB PC-EI 492 (SDG+BLM+SM+AKD)				BIOLOGY(T) BS-BIO 401 (MD) (TF 03)	INDUSTRIAL INSTRUMENTATION PC-EI 402 (SM) (FF 02)			
	ME1 X Y	STRENGTH OF MATERIALS (T) PS-ME 403 (SM) (ME RN 303)	APPL.THERMODYNAMIC S (T) PS-ME 401 (Dr.AB) (ME RN 303)	METROLOGY & INSTRUMENTATION PS-ME 404 (PKM) (ME RN 303)	FLUID MECH. & FLUID MACHINES PS-ME 402 S BHOWMICK() (ME RN 303)		MACHINE DRG.I PC- ME 492 (SK+KC) PRACTICE OF MANUFACTURING PROCESSES AND SYSTEMS. LAB PC-ME 491 (MK,DK,CS,PKM,SB,S BHOWMICK)				
	ME2 X Y	APPL.THERMODYNAMICS PS-ME 401 (PKM) (ME RN 304)	FLUID MECH. & FLUID MACHINES (T) PS-ME 402 (CS) (ME RN 304)	STRENGTH OF MATERIALS (T) PS-ME 403 (SK) (ME RN 304)	METROLOGY & INSTRUMENTATION(T) PS-ME 404. (CS) (ME RN 304)				FLUID MECH. & FLUID MACHINES (T) PS-ME 402 (CS) (ME RN 101)		
F R I D A Y	CE 1 X Y	SURVEYING & GEOMATICS(T) CE(PC) 403 (SSC) (CE SMART CLASS 1)	CE,SOCIETAL & GLOBAL IMPACT CE(HS) 401 (SS) (C 205)	INTRODUCTION TO FLUID MECH. (T) CE(ES) 401 (HA) (C 205)	MANAGEMENT-I ORG.BEHAVIOUR CE(HS) 401 (AS) (C 205)	INTRO. TO SOLID MECH (T) CE(ES) 402 (SC) (CE SMART CLASS 1)	CONCRETE TECHNOLOGY LAB (GR.-X) CE(PC) 494 (PR + AJITESH) -----		-----		
	CE2 X Y	INTRO. TO SOLID MECH (T) CE(ES) 402 (SS / AS) (C 204)	MANAGEMENT-I ORG.BEHAVIOUR CE(HS) 401 (SDT) (CE SMART CLASS 2)	SOIL MECHANICS(T) CE(PC) 401 (SR) (CE SMART CLASS 2)	INTRODUCTION TO FLUID MECH. (T) CE(ES) 401 (SSC) (CE SMART CLASS 2)	SURVEYING & GEOMATICS CE(PC) 405 (SPD) (C 204)	SURVEYING & GEOMATICS LAB (Gr.-X) CE(PC) 493 (SPD+AK + AYAN) ENGINEERING GEOLOGY LAB (Gr.-Y) CE(ES) 493 (CM + BARNALI)		-----		



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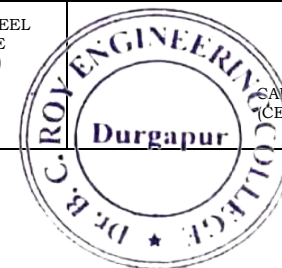
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S A T U R D A Y	IT X Y	COMP. ARCH. PCC-CS 402 (RKS) (SF 02)	DSGN & ANA. OF ALGO. PCC-CS 404 (GSMT) (SF 02)	DISCRETE MATH (T) PCC-CS 401 (SBM) (TF 05)	MAR ACTIVITIES		T & P	T & P	T & P	T&P
	CSE1 X Y	COMP. ARCH. PRACTICAL PCC – CS 492 (SRT) (CS LAB1) DSGN & ANA. OF ALGO. PRACTICAL PCC – CS 494 (BD) (CS LAB5)								
	CSE2 X Y	COMPUTER ARCHITECTURE PCC-CS 402 (AKS) (TF 03)	DISCRETE MATH. PCC-CS 401 (AD) (TF 03)	DSGN & ANA. OF ALGO. PCC-CS 404 (RM) (TF 03)						
	ECE1 X Y	MICROPROCESSOR & MICROCONTROLLER EC 403 (TM) (GF 03)	MICROPROCESSOR & MICROCONTROLLER EC 403 (TM) (GF 03)	DSGN & ANA. OF ALGO. ES-CS 401 (SZH) (GF 03)	DIGITAL ELECTRONICS (RKR) (GF 03)		SOFT SKILL DEV.LAB HS-HU 481 (SDD) (R002)		ANA. ELECTRNC. CIRCT. EC 401 (CKG) (GF 03)	ANA. ELECTRNC. CIRCT. EC 402 (KH/DD) (GF 03)
	ECE2 X Y	DSGN & ANA. OF ALGO. ES-CS 401 (SZH) (GF 04)	BIO. FOR ENGNRS. BS-B401 (SNM) (GF 04)	BIO. FOR ENGNRS. BS-B401 (SNM) (GF 04)	NUM. METHODS BS-M 401 (T) (JM) (GF 04)		MICROPROCESSOR & MICROCONTROLLER LAB EC 493 (SR+CD+KC+TM) NUM. METHODS LAB BS-M(CS) 491 (SBM)		ANA. ELECTRNC. CIRCT. EC 402 (KR/AS) (GF 04)	
	EE1 X Y	ENV. SC. MC-EE 401 (AG) (RN 01)	TH.POWER ENGG ES-ME 401 (DR. RUPALI) (RN 01)	VALUES & ETHICS HM-EE401 (TKC) (RN 01)	ELEC. MACHINE I PC-EE 401 (AS+CP) (RN 01)		GATE (DS+MDM) (RN 01)	DIGITAL ELECTRONICS LAB PC-EE 492 (SDG+RRM+SM+PPC) ELECTRICAL & ELECTRONIC MEASUREMENTS LAB PC-EE 493 (SG+TS+MC+SS+AC)		
	EE 2 X Y	ELEC. MACHINE I PC-EE 401 (DKD+SKC) (RN 02)	DIGITAL ELECTRONICS LAB PC-EE 492 (TR+SM+SD+SNB) ELECTRICAL & ELECTRONIC MEASUREMENT LAB PC-EE 493 (TKC+SNG+AC+SJM+RK)				TH.POWER ENGG ES-ME 401 (Dr. MK) (RN 02)	ENV. SC. MC-EE 401 (SD) (RN 02)	GATE (SKS+SNG) (RN 02)	
	AEIE X Y	ELEC. & ELECTRNC. MEASURMNTS. PC-EI 401 (SRC) (AB 002)	MICROPROC. & MICROCONT. PC-EI 403 (SDG) (FF 02)	VALUES & ETHICS HM-HU 401 (CD) (FF 02)			DATA STRUCTURE & ALGO. & ALGORITHM LAB ES-CS 491 (PM) (IT OBE LAB2)			
	ME1 X Y	STRENGTH OF MATERIALS PS-ME 403 (SM) (ME RN 303)	FLUID MECH. & FLUID MACHINES (T) PS-ME 402 (RB) (ME RN 303)	METROLOGY & INSTRUMENTATION (T) PS-ME 404 (KC) (ME RN 303)	ENV. SC. MC 401 (AG) (ME RN 303)				MATERIALS ENGG. ES-ME 401 (PSB) (ME RN 101)	
	ME2 X Y	MATERIALS ENGG. ES-ME 401 (SCM) (ME RN 304)	APPL. THERMODYNAMICS(T) PS-ME 401 (PKM) (ME RN 304)		ENV. SC. MC 401 (SD) (ME RN 304)		MACHINE DRG.I PC- ME 492 (CC+PSL) PRACTICE OF MANUFACTURING PROCESSES AND SYSTEMS. LAB PC-ME 491 (MK,DK,CS,SB,PKM,S BHOWMICK)			
	CE1 X Y	CE,SOCIETAL & GLOBAL IMPACT CE(HS) 401 (ABS) (C 205)	SOIL MECHANICS(T) CE(PC) 401 (AK / CM) (C 205)	SURVEYING & GEOMATICS LAB (Gr.-X) CE(PC) 493 (PM/SS+SSC + BARNALI) ENGINEERING GEOLOGY LAB (Gr.-Y) CE(ES) 493 (AKB + AJITESH)			CONCRETE TECH.(T) CE(PC) 404 (PR / AP) (CE SMART CLASS 1)	ENV. ENGG. (T) CE(PC) 402 (CM) (C 205)	MOOCS / MAR (C 205)	-----
	CE2 X Y	CONCRETE TECH.(T) CE(PC) 404 (KB) (C 204)	ENV. ENGG.-I (T) CE(PC) 402 (HA / AP) (C 204)	SURVEYING & GEOMATICS CE(PC) 405 (CD / SPD) (CE SMART CLASS 2)	CE, SOCIETAL & GLOBAL IMPACT CE(HS) 401 (SC) (CE SMART CLASS 2)		SOIL MECHANICS CE(PC) 401 (SDT) (CE SMART CLASS 2)	MOOCS / MAR (C 204)	----- CONCRETE TECHNOLOGY LAB (GR.-Y) CE(PC) 494 (KB + ADITYA)	



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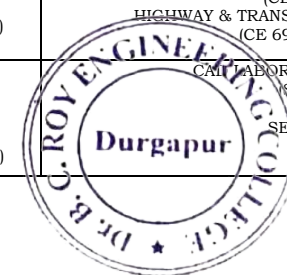
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T U E S D A Y	IT X Y	COMP. NETW IT 602 (KHM) (SF 02)	SOFTWARE ENGINEERING. LAB (IT 693) (PR) IT OBE LAB3 SEMINAR (IT 681) (DP) (SEMINAR HALL)			M I D B R E A K	TBT (AJC)	TBT (AJC)	--	---
	CSE1 X Y	OPERATING SYSTEM CS 603 (AG) (DIGITAL SF 01)	F.E. OP. RESEARCH CS 605 A (SS) (DIGITAL SF 01)	DBMS CS 601 (SJS) (DIGITAL SF 01)	P.E. (COMP. GRAPH.) CS 604 B (SB) (DIGITAL SF 01)		COMP.NETW CS 602 (APM) (DIGITAL SF 01)			
	CSE2 X Y	OPERATING SYSTEM CS 603 (BPT) (TF 08)	DBMS CS 601 (SC) (TF 08)	COMP.NETW CS 602 (CK) (TF 08)	LIBRARY		P.E. (COMP. GRAPH.) CS 604 B (SB) (TF 08)	SEMINAR (CS 681) (SNB) (CS LAB7) OPERATING SYSTEM LAB (CS 693) (BPT) (CS LAB4)		
	ECE1 X Y	DIGITAL COMMUNICATION LAB (EC 691) (ASC+TPB+SDR+SNB) (LAB RN NO. 130) DIGITAL SIG. PROC LAB (EC 692) (AB+NB+SNR+SR) (NEW BUILDING LAB.)			TBT (AJC)		CODING PRACTICE (ABB) (GF 02)	TELECOMM. SYSTEM EC 603(NNP) (GF 02)	DIGITAL SIG.PROC. EC 602 (AB) (GF 02)	DIGITAL SIG.PROC. EC 602 (AB) (GF 02)
	ECE2 X Y	TELECOMM. SYSTEM EC 603 (DD) (GF 02)	DIGITAL SIG.PROC. EC 602 (MC) (GF 02)	DIGITAL COMM. EC 601 (PS) (GF 02)	P.E.(GROUP-C) INFORMATION TH. & CODING EC 604 B (DC) (GF 02)		F. E. OBJ.ORIENT. PROG EC 605 A (SS) (GF 01)	TELECOMM. SYSTEM EC 603 (RR) (GF 01)	DIGITAL COMM. EC 601 (PS) (GF 01)	CODING PRACTICE(ABB) (GF 01)
	EE1 X Y	CONTROL SYS II EE 601 (SD+SKS) (FF03)	FREE ELEC DIG SIG PROC EE 605 A (AB) (FF 03)	P.E. DBMS EE 604 D (DP) (FF 03)	POWER SYSTEM II EE 602 (SB+SP) (FF 03)		SPECIAL TECHNICAL CLASS (GATE) (SD) (FF 03)	POWER ELECTRONICS LAB (EE 693) (DS+SBM+SR+MC) () PROFESSIONAL ELECTIVE LAB (EE 694D) (DP) ()IT OBE LAB1		
	EE2 X Y	POWER ELECTRONICS EE 603 (SD+KM) (FF 01)	FREE ELEC DIG SIG PROC EE 605 A (SHD) (FF 01)	P.E. DBMS. EE 604 B (PMT) (FF 01)	CONTROL SYS II EE 601 (MDM+CS) (FF 01)		PR. OF MGMNT HU 601 (AB) (FF 04)	CONTROL SYSTEM II LAB (EE 691) (MDM+SHD+SJM) () POWER SYSTEM II LAB. (EE 692) (BM+SOB+RR+RK+AR) ()		
	AEIE X Y	ELEC.INSTR. & MEASURE. EI 602 (KT) (SF 03)	PROCESS CONTROL-I EI 601 (RRM) (SF 03)	P.E. BIOMEDICAL EI 604 A (BLM) (SF 03)	P.E. BIOMEDICAL EI 604 A (BLM) (SF 03)		PR. OF MGMNT HU 601 (IS) (FF 02)	ELEC. INSTR. & MEASUREMENT LAB (EI 692) (SRC+KT+TM+PPC)		
	ME1 X Y	P.E. II MECHATRONICS ME 604 B (SB) (ME RN 101)	DESIGN PRACTICE II (ME 693) (RKR+SB) () DYNAMICS OF MACHINE LAB (ME 694) (SCC+CC+LKP) ()				MACHINING PRINCIPLES & M/C TOOLS ME 602 (DK) (ME RN 101)	PROD. & OP. MNGMT. HU 611 (RB) (ME RN 101)	IC ENGINES & GAS TURBINES ME 601 (SS) (ME RN 101)	P.E III MATRL.HANDL. ME 605A (RR) (ME RN 101)
	ME2 X Y	MACHINE DESIGN ME 603 (RKR) (ME RN 201)	MACHINING PRINCIPLES & M/C TOOLS ME 602 (S.MOI) (ME RN 201)	P.E. II MECHATRONICS ME 604 B (SB) (ME RN 201)	MACHINING PRINCIPLES & M/C TOOLS ME 602 (MK) (ME RN 201)		IC ENGINES & GAS TURBINES ME 601 (Dr. AB) (ME RN 201)	DYNAMICS OF MACHINE LAB (ME 694) (SM+SCC+LKP) MECHATRONICS LAB (ME 695 B) (SB+AB+KC)		
	CE1 X Y	P.E.-I PRESTRESSED CONCRETE (CE 604B) (PR) (C 102)	F.E. HUMAN RESOU. MNGMT CE 605 B (BR) (C 102)	DESIGN OF STEEL STRUCTURE CE 602 (SC) (C 102)	CONSTRUCTION PLANNING & MANAGEMENT CE 603 (CM) (CE SMART CLASS 1)		HIGHWAY & TRANSPORTATION ENGG LAB (Gr.-X) (CE 691)(AKB + ADITYA) DETAILING OF RC AND STEEL STRUCTURES (Gr.-Y) (CE 692)(PM / SPD + KB)			
	CE2 X Y	HIGHWAY & TRANS. ENGG CE 601 (SPD) (CE SMART CLASS 2)	P.E.-I PRESTRESSED CONCRETE (CE 604B) (SS) (CE SMART CLASS 2)	F.E. HUMAN RESOU. MNGMT CE 605 B (BR) (CE SMART CLASS 2)	CONSTRUCTION PLANNING & MANAGEMENT CE 603 (SSC) (C 103)		DESIGN OF STEEL STRUCTURE CE 602 (PR) (C 103)	SEMINAR (Gr.-X) (CE 681) SAT LABORATORY (Gr.-Y) (CE 693) (ABS + BARNALI)		



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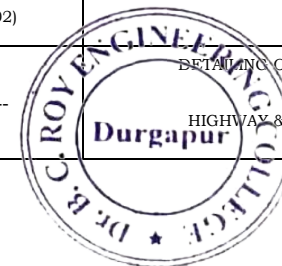
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W E D N E S D A Y	IT X Y	F.E. A.I IT 605 D (DM) (SF 02)	COMP. NETW IT 602 (KHM) (TF 01)	SOFT. ENGG IT 603 (PR) (SF 02)	MENTORING	M I D B R E A K	DBMS LAB (IT 691) (MR) (IT OBE LAB2) COMPUTER NETWORKING LAB (IT 692) (KHM) (IT OBE LAB3)			TBT (AJC)	
	CSE1 X Y	P.E. (COMP. GRAPH.) CS 604 B (SB) (DIGITAL SF 01)	OPERATING SYSTEM LAB (CS 693) (AG) (CS LAB3) SEMINAR (CS 681) (AKS) (CS IEEE ROOM)				OPERATING SYSTEM CS 603 (AG) (TF 08)	TBT (AJC)	TBT (AJC)		
	CSE2 X Y	DBMS CS 601 (SC) (TF 08)	OPERATING SYSTEM LAB (CS 693) (BPT) (CS LAB4) SEMINAR (CS 681) (RM) (CS LAB7)				COMP.NETW CS 602 (SNB) (DIGITAL SF 01)	OPERATING SYSTEM CS 603 (BPT) (DIGITAL SF 01)	PR. OF MGMNT HU 601 (SG) (DIGITAL SF 01)	PR. OF MGMNT HU 601 (SG) (DIGITAL SF 01)	
	ECE1 X Y	DIGITAL COMM. EC 601 (ASC) (GF 01)	PR. OF MGMNT HU 601 (IS) (GF 01)	TELECOMM. SYSTEM EC 603 (NNP) (GF 01)	P.E.(GROUP-B) INFORMATION TH. & CODING EC 604 B (AC) (GF 01) OR ANTENNA TH. & PROPAGATION (EC604A) (GF 03)		F. E. OBJ.ORIENT. PROG EC 605 A (PMN) (GF 01)	FREE ELECTIVE LAB OBJ.ORIENTED PROGRAM. (EC 695 A) (PMN) (IT OBE LAB1) SEMINAR () (AC+RB) (GF 02)			
	ECE2 X Y	FREE ELECTIVE LAB OBJ. ORIENTED PROGRAM. (EC 695 A) (SS) (CS LAB1) SEMINAR () (RR+DC) (GF 02)					P.E(GROUP-B) INFORMATION TH. & CODING EC604B (DC) (GF 02) OR R ANTENNA TH. & PROPAGATION (EC604A) (GF 03)	DIGITAL COMM. EC 601 (PS) (GF 02)	DIGITAL SIG.PROC. EC 602 (MC) (GF 02)	F. E. OBJ.ORIENT. PROG EC 605 A (SS) (GF 01)	
	EE1 X Y	FREE ELEC DIG SIG PROC EE 605 A (AB) (FF 03)	POWER SYSTEM II EE 602 (SB+SP) (FF 03)	P.E. DBMS EE 604 D (DP) (FF 03)	POWER ELECTRONICS EE 603 (DS+SBM) (FF 03)		PR. OF MGMNT HU 601 (AB) (FF 03)	CONTROL SYSTEM II LAB (EE 691) (SKS+CS+RK) () POWER SYSTEM II LAB. (EE 692) (SB+SP+RR+SJM) ()			
	EE2 X Y	POWER ELEC. EE 603 (SD+KM) (FF 04)	P.E. DBMS. EE 604 B (PMT) (FF 04)	POWER SYSTEM II EE 602 (SOB+BM) (FF 04)	TBT (AJC)		SPECIAL TECHNICAL CLASS (GATE) (SHD) (FF 04)	PROFESSIONAL ELECTIVE LAB DBMS (EE 694 B) (PMT) (CS LAB2) POWER ELECTRONICS LAB (EE 693) (MDM+KM+AR+MC+SR) ()			
	AEIE X Y	PROCESS CONTROL-I EI 601 (RRM) (SF 03)	PROCESS CONTROL LAB (EI 691) (RRM+AB+AKD+SM)				TUTORIAL ADV. MP & MC EI 603 (CD) (FF 02)	ADV. MP & MC EI 603 (CD) (FF 02)			
	ME1 X Y	IC ENGINES & GAS TURBINES ME 601(KC) (ME RN 101)	MACHINE DESIGN ME 603 (PKD) (ME RN 101)	MACHINING PRINCIPLES & M/C TOOLS ME 602 (DK) (ME RN 101)	P.E III MATRL.HANDL. ME 605 A(RR) (ME RN 101)		-----	MECHATRONICS LAB (ME 695 B) (SB+KC) DESIGN PRACTICE II (ME 693) (RKR+SB) ()			
	ME2 X Y	IC ENGINES & GAS TURBINES ME 601 (Dr. AB) (ME RN 201)	MECHATRONICS LAB (ME 695 B) (SB+AB+KC) DESIGN PRACTICE II (ME 693) (SK+SB)				MACHINE DESIGN ME 603 (RKR) (ME RN 201)	P.E III TURBO MACHINERY. ME 605 (SCC) (ME RN 201)	MACHINING PRINCIPLES & M/C TOOLS ME 602 (S.MOI) (ME RN 201)		
	CE1 X Y	P.E.-I PRESTRESSED CONCRETE CE 604 B (ABS) (C 102)	F.E. HUMAN RESOU. MNGMT CE 605 B (BR) (C 102)	DESIGN OF STEEL STRUCTURE CE 602 (SC) (C 102)	PR. OF MGMNT HU 601 (SG) (C 102)		CONSTRUCTION PLANNING & MANAGEMENT CE 603 (CM + AS) (C 102)	DETAILING OF RC AND STEEL STRUCTURES (Gr.-X) (CE 692)(HA + AS) HIGHWAY & TRANSPORTATION ENGG LAB (Gr.-Y) (CE 691)(SDT + ADITYA)			
	CE2 X Y	P.E.-I PRESTRESSED CONCRETE CE 604B (SS + AP) (C 103)	DESIGN OF STEEL STRUCTURE CE 602 (PR + CD) (C 103)	F.E. HUMAN RESOU. MNGMT CE 605 B (BR) (C 102)	HIGHWAY & TRANS. ENGG CE 601 (SR + SPD) (C 103)		CONSTRUCTION PLANNING & MANAGEMENT CE 603 (AK + SSC)(C 103)	CAMP LABORATORY (CE 693) (Gr.-X) (SS+BARNALI) SEMINAR (Gr.-Y) (CE 681)			



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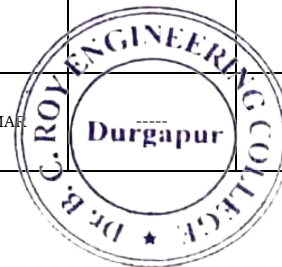
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T H U R S D A Y	IT X Y	COMP. NETW. IT 602 (KHM) (SF 02)	DBMS IT 601 (MR) (SF02)	F.E. A.I IT 605 D (DM) (TF 01)	P.E. ERP CS 604 D (DP) (SF 02)		TUTORIAL(G) F.E. A.I IT 605 D (DM) (TF 01)	SEMINAR (IT 681) (DM) (SEMINAR HALL) SOFTWARE ENGINEERING. LAB (IT 693) (PR)(IT OBE LAB1)		
	CSE1 X Y	OPERATING SYSTEM CS 603 (AG) (TF 03)	DBMS LAB (CS 691) (SJS) (CS LAB1) COMPUTER NETWORK LAB (CS 692) (APM) (CS LAB3)				DBMS CS 601 (SJS) (TF 03)	LIBRARY		
	CSE2 X Y	P.E. (COMP. GRAPH.) CS 604 B (SB) (TF 08)	DBMS LAB CS 691 (SC) (CS LAB5) COMPUTER NETWORKING LAB (CS 692) (SNB) (CS LAB4)				F.E. OP. RESEARCH CS 605 A (KS) (TF 08)	F.E. OP. RESEARCH CS 605 A (KS) (TF 08)	TBT (AJC)	TBT (AJC)
	ECE1 X Y	DIGITAL SIG.PROC LAB (EC 692) (AB+NB+SNR+SR) (NEW BUILDING LAB) DIGITAL COMMUNICATION LAB (EC 691) (ASC+TPB+DOD+SB) (LAB RN NO 130)			TBT (AJC)		P.E. (GROUP-B) INFORMATION TH. & CODING EC 604 B (AC) (GF 02)	DIGITAL COMM. EC 601 (ASC) (GF 01)	F. E. OBJ.ORIENT. PROG EC 605 A (PMN) (GF 01)	
	ECE 2 X Y	DIGITAL COMM. EC 601 (PS) (GF 02)	DIGITAL SIG.PROC. EC 602 (MC) (GF 02)	TELECOMM. SYSTEM EC 603 (DD) (GF 02)	TBT (AJC)		PR. OF MGMNT HU 601 (IS) (GF 01)	SEMINAR () (AC+DC) (GF 02) FREE ELECTIVE LAB (EC 695 A) (SS) (CS LAB4)		
	EE1 X Y	FREE ELEC DIG SIG PROC EE 605 A (AB) (FF 01)	P. E. DBMS EE 604 D (DP) (FF 01)	POWER ELECTRONICS EE 603 (DS+SBM) (FF 01)	CONTROL SYS II EE 601 (SD+SKS) (FF 01)		PR. OF MGMNT HU 601 (AB) (FF 03)	POWER ELECTRONICS LAB (EE 693) (DS+SBM+AR+PSR+MC) PROFESSIONAL ELECTIVE LAB (EE 694 D) (DP) (IT OBE LAB2)		
	EE2 X Y	CONTROL SYS II EE 601 (MDM+CS) (FF 04)	P.E. DBMS. EE 604 B (PMT) (FF 04)	POWER ELEC. EE 603 (SD+KM) (FF 04)	FREE ELEC DIG SIG PROC EE 605 A (SHD) (FF 04)		CONTROL SYS II EE 601 (MDM+CS) (FF 04)	PR. OF MGMNT HU 601 (AB) (FF 04)	POWER SYSTEM II EE 602 (SOB+BM) (FF 04)	
	AEIE X Y	ELEC.INSTR. & MEASURE. EI 602 (KT) (FF 02)	ADV. MP & MC EI 603 (CD) (FF 02)	F. E. DSP EI 605 A (KMH) (FF 02)	F. E. DSP EI 605 A (KMH) (FF 02)		P.E. BIOMEDICAL EI 604 A (BLM) (FF 02)	ADVANCED MP & MC. LAB (EI 693) (SR+CD+PPC+KC)		
	ME1 X Y	PRODN OPERATIONS & MNGMT. HU 611 (RB) (ME RN 101)	IC ENGINES LAB (ME 692) (DR.AB+CS+SD) MACHINING & MACHINE TOOL LAB (ME 691) (S.MOI+DK+SG+AKD+SNN+SD)				P.E. II MECHATRONICS ME 604 B (SB) (ME RN 101)	MACHINING PRINCIPLES & M/C TOOLS ME 602 (S.MOI) (ME RN 101)	P.E III MATRL.HANDL. ME 605 A (RR) (ME RN 101)	ME 603 (PKD) (ME RN 101)
	ME2 X Y	IC ENGINES & GAS TURBINES ME 601 (DR. AB) (ME RN 201)	P.E III TURBO MACHINERY. ME 605 C (SCC) (ME RN 201)	P.E. II MECHATRONICS ME 604 B (SB) (ME RN 201)	MACHINE DESIGN ME 603 (RKR) (ME RN 201)		PRODN OPERATIONS & MNGMT. HU 611 (RR) (ME RN 201)	MACHINING & MACHINE TOOL LAB (ME 691) (DK+RR+SG+AKD+SNN+SD) IC ENGINES LAB (ME 692) (SS++RB+SD)		
	CE1 X Y	CONSTRUCTION PLANNING & MANAGEMENT CE 603 (AS) (C 102)	HUMAN RESOU.F.E.1 MNGMT CE 605 B (BR) (CE SMART CLASS 1)	HIGHWAY & TRANS. ENGG CE 601 (AKB) (CE SMART CLASS 1)	DESIGN OF STEEL STRUCTURE CE 602 (KB) (CE SMART CLASS 1)		CONSTRUCTION PLANNING & MANAGEMENT CE 603 (CM) (C 102)	CAD LABORATORY (Gr.-X) (CE 693) (CM + SURAJIT) SEMINAR (Gr.-Y) (CE 681)		
	CE2 X Y	DESIGN OF STEEL STRUCTURE CE 602 (PR) (C 103)	CONSTRUCTION PLANNING & MANAGEMENT CE 603 (AK) (C 103)	HUMAN RESOU.F.E.1 MNGMT CE 605 B (BR) (C 103)	HIGHWAY & TRANS. ENGG CE 601 (SPD) (C 103)		-----	DETAILING OF RC AND STEEL STRUCTURES (Gr.-X) (CE 692) (AP + KB) HIGHWAY & TRANSPORTATION ENGG LAB (Gr.-Y) (CE 691) (SR + AJITESH)		



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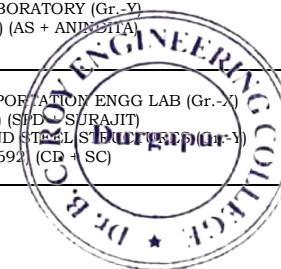
DAY	CLASS	10-00-10-50	10-50-1140	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
F R I D A Y	IT X Y	DBMS IT 601 (MR) (TF 01)	P.E.(ERP.) CS 604 D (DP) (TF 01)	F.E. A.I IT 605 D (DM) (TF 01)	LIBRARY	M I D B R E A K	PR. OF MNGMT. HU 601 (SG) (TF 01)	PR. OF MNGMT. HU 601 (SG) (TF 01)		
	CSE1 X Y	COMP.NETW CS 602 (APM) (TF 02)	DBMS CS 601 (SJS) (TF 02)	F.E. OP. RESEARCH CS 605 A (KS) (TF 02)	F.E. OP. RESEARCH CS 605 A (KS) (TF 02)		TBT (AJC)	COMPUTER NETWORKING LAB (CS 692) (APM) (CS LAB3) DBMS LAB (CS 691) (SJS) (CS LAB1)		
	CSE2 X Y	COMP.NETW CS 602 (SNB) (TF 08)	COMPUTER NETWORKING LAB (CS 692) (CK) (CS LAB4) DBMS LAB (CS 691) (SC) (CS LAB5)							
	ECE1 X Y	F. E. OBJ.ORIENT. PROG EC 605 A (PMN) (GF 01)	DIGITAL COMM. EC 601 (ASC) (GF 01)	DIGITAL SIG.PROC. EC 602 (AB) (GF 01)	TELECOMM. SYSTEM EC 603 (NNP) (GF 01)		P.E. (GROUP-B) INFORMATION TH. & CODING EC 604 B (AC) (GF 01)	SEMINAR () (SP+DD) (GF 02) FREE ELECTIVE LAB OOPS (EC 695 A) C (PMN)(IT OBE LAB2)		
	ECE2 X Y	PR. OF MGMNT HU 601 (IS) (GF 02)	DIGITAL COMMUNICATION LAB (EC 691) (PS+DC+SD+SB) (LAB RN NO. 130) DIGITAL SIG.PROC LAB (EC 692) (MC+AC+DOD+SR) (NEW BUILDING LAB)				F. E. OBJ.ORIENT. PROG EC 605 A (SS) (GF 02)	P.E.(GROUP-C) INFORMATION TH. & CODING EC 604 B (DC) (GF 01)	DIGITAL SIG.PROC. EC 602 (MC) (GF 01)	CODING PRACTICE (ABB) (GF 01)
	EE1 X Y	TUTORIAL CONTROL SYS II EE 601 (T) (SD+SKS) (FF 03)	POWER SYSTEM II (TUTORIAL) EE 602 (T) (SB+SP) (FF 03)	SPECIAL TECHNICAL CLASS(GATE) (KM+BM) (FF 03)	SPECIAL TECHNICAL CLASS (GATE) (KM+BM) (FF 03)		POWER ELECTRONICS EE 603 (DS+SBM) (FF 03)	POWER SYSTEM II LAB (EE 692) (SB+SP+RR+SJM+SR) () CONTROL SYSTEM II LAB (EE 691) (SKS+SHD+RK) ()		
	EE2 X Y	FREE ELEC DIG SIG PROC EE 605 A (TS) (FF 04)	SPECIAL TECHNICAL CLASS (GATE) (CP+SOB) (FF 04)	TBT (AJC)	POWER ELEC. EE 603 (SD+KM) (FF 04)		POWER SYSTEM II EE 602 (SOB+BM) (FF 04)	PROFESSIONAL ELECTIVE LAB (EE 694) (PMT) (CS LAB2) POWER ELECTRONICS LAB (EE 693) (SD+KM+AR+MC+PSR) ()		
	AEIE X Y	P.E. BIOMEDICAL EI 604 A (BLM) (SF 03)	F. E. DSP EI 605 A (KMH) (SF 03)	PR. OF MGMNT HU 601 (IS) (SF 03)	ELEC.INSTR. & MEASURE. EI 602 (KT) (SF 03)		PROCESS CONTROL-I EI 601 (RRM) (FF 02)	TBT (AJC)	TBT (AJC)	
	ME 1 X Y	MACHINE DESIGN ME 603 (PKD) (ME RN 101)		TBT (AJC)	TBT (AJC)		IC ENGINES & GAS TURBINES ME 601(SS) (ME RN 303)	DYNAMICS OF MACHINE LAB (ME 694) (CC+SM+LKP) () IC ENGINES LAB (ME 692) (SS+DR.AB+SD)		
	ME2 X Y	P.E III TURBO MACHINERY. ME 605 C (SCC) (ME RN 201)	DESIGN PRACTICE II (ME 693) (PKD+SB) MACHINING & MACHINE TOOL LAB (ME 691) (MK+RR+SG+AKD+SNN+SD)				MACHINE DESIGN ME 603 (AB) (ME RN 201)	IC ENGINES & GAS TURBINES ME 601 (KC) (ME RN 201)	PRODN. & OPERATIONS & MNGMT. HU 611 (RR) (ME RN 201)	MACHINE DESIGN ME 603 (PKD) (ME RN 101)
	CE1 X Y	P.E.-I PRESTRESSED CONCRETE CE 604 B (ABS) (C 102)	DESIGN OF STEEL STRUCTURE (T) CE 602 (KB) (CE SMART CLASS 1)	HIGHWAY & TRANS. ENGG CE 601(AKB) (CE SMART CLASS 1)	PR. OF MGMNT HU 601 (SG) (CE SMART CLASS 1)		HIGHWAY & TRANS. ENGG CE 601 (SDT) (C 102)	MOOCS/MAR (C 102)	-----	-----
	CE2 X Y	P.E.-I PRESTRESSED CONCRETE CE 604 B (AP) (C 103)	CONSTRUCTION PLANNING & MANAGEMENT CE 603 (AK) (C 103)	PR. OF MGMNT HU 601 (SG) (C 103)	HIGHWAY & TRANS. ENGG (T) CE 601 (SR) (C 103)		MOOCS/MAR (C 103)	-----	-----	



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DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30
S A T U R D A Y	IT X Y	F.E TUTORIAL A.1 IT 605 D (DM) (TF 01)	TUTORIAL DBMS IT 601 (MR) (TF 01)	TUTORIAL SOFT. ENGG IT 603 (PR) (TF 01)	SOFT. ENGG IT 603 (PR) (TF 01)	M I D B R E A K	P.E. (ERP) CS 604 D (DP) (TF 01)	COMPUTER NETWORKING LAB (IT 692) (KHM) () IT OBE LAB 3 DBMS LAB (IT 691) (MR) ()IT OBE LAB1		
	CSE1 X Y	COMP.NETW CS 602 (APM) (TF 08)	SEMINAR (CS 681) (PMT) (CS LAB7) OPERATING SYSTEM LAB (CS 693) (AG) (CS LAB3)				P.E. (COMP.GRAPH.) CS 604 B (SB) (DIGITAL SF 01)	PR. OF MGMNT HU 601 (SG) (DIGITAL SF 01)	PR. OF MGMNT HU 601 (SG) (DIGITAL SF 01)	
	CSE2 X Y	OPERATING SYSTEM CS 603 (BPT) (DIGITAL SF 01)	DBMS CS 601 (SC) (DIGITAL SF 01)	P.E. (COMP. GRAPH.) CS 604 B (SB) (DIGITAL SF 01)	F.E. OP. RESEARCH CS 605 A (SS) (DIGITAL SF 01)					
	ECE1 X Y	DIGITAL SIG.PROC. EC 602 (AB) (GF 02)	DIGITAL COMM. EC 601 (ASC) (GF 01)	CODING PRACTICE (ABB) (GF 01)	TELECOMM. SYSTEM EC 603 (NNP) (GF 01)		P.E. (GROUP-B) INFORMATION TH. & CODING EC 604 B (AC) (GF 01)	PR. OF MGMNT HU 601 (IS) (GF 01)	ANTENNA TH. & PROPAGATION (EC604A) (MM) (GF 01)	ANTENNA TH. & PROPAGATION (EC604A) (MM) (GF 01)
	ECE2 X Y	DIGITAL SIG.PROC LAB (EC 692) (MC +AC+DOD+SR) (NEW BUILDING LAB) DIGITAL COMMUNICATION LAB (EC 691) (PS+DC+SNR+SDR) (LAB RN NO. 130)			TELECOMM. SYSTEM EC 603 (RR) (RN 01)		P.E.(GROUP-C) INFORMATION TH. & CODING EC 604 B (DC) (GF 02)	CODING PRACTICE(ABB) (GF 02)	ANTENNA TH. & PROPAGATION (EC604A) (MM) (GF 01)	ANTENNA TH. & PROPAGATION (EC604A) (MM) (GF 01)
	EE 1 X Y	CONTROL SYS II EE 601 (SD+SKS) (FF 03)	FREE ELEC DIG SIG PROC EE 605 A (AB) (FF 03)	TUTORIAL(G) POWER ELECTRONICS EE 603 (DS+SBM) (FF 03)	POWER SYSTEM II EE 602 (SB+SP) (FF 03)		TBT (AJC)	TBT (AJC)		
	EE 2 X Y	POWER SYSTEM II EE 602 (SOB+BM) (FF 04)	CONTROL SYS II EE 601 (MDM+CS) (FF 04)	SPECIAL TECHNICAL CLASS (GATE) (KM+BM) (FF 04)	SPECIAL TECHNICAL CLASS (GATE) (KM+BM) (FF 04)		FREE ELEC DIG SIG PROC EE 605 A (TS) (FF 04)	POWER SYSTEM II LAB (EE 692) (SOB+BM+RR+RK+AR) () CONTROL SYSTEM II LAB (EE 691) (CS+SHD+SJM) ()		
	AEIE X Y	F. E. DSP EI 605 A (KMH) (SF 03)	TUTORIAL PROCESS CONTROL-I EI 601 (RRM) (SF 03)	ELEC.INSTR. & MEASURE. EI 602 (KT) (SF 03)	ADV. MP & MC EI 603 (CD) (FF 02)		SEMINAR EI-681 (SRC) (FF 02)			
	ME1 X Y	P.E III MATRL.HANDL. ME 605 A (RR) (ME RN 101)	MACHINE DESIGN ME 603 (PKD) (ME RN 101)	MACHINING PRINCIPLES & M/C TOOLS ME 602 (SCM) (ME RN 101)	P.E. II MECHATRONICS ME 604 B (SB) (ME RN 101)		IC ENGINES & GAS TURBINES ME 601 (SS) (ME RN 101)	MACHINING & MACHINE TOOL LAB (ME 691) (SMOI+MK+SG+AKD+SNN+SD) MECHATRONICS LAB (ME 695 B) (SB+AB+KC)		
	ME2 X Y	MACHINING PRINCIPLES & M/C TOOLS ME 602 (MK) (ME RN 201)	IC ENGINES LAB (ME 692) (DR. AB+SS+SD) DYNAMICS OF MACHINE LAB (ME 694) (SM+S BHOMIC+LKP)				P.E. II MECHATRONICS ME 604 B (SB) (ME RN 201)	IC ENGINES & GAS TURBINES ME 601(DR. AB) (ME RN 101)	TBT (AJC)	TBT (AJC)
	CE1 X Y	P.E.-I PRESTRESSED CONCRETE CE 604B (PR) (CE SMART CLASS 1)	HIGHWAY & TRANS. ENGG (T) CE 601 (SDT) (C 102)	QUIZ (AK) (C 102)	CONSTRUCTION PLANNING & MANAGEMENT CE 603 (AS) (C 102)		SEMINAR (Gr.-X) (CE 681) CAD LABORATORY (Gr.-Y) (CE 693) (AS + ANIMATA)			
	CE2 X Y	DESIGN OF STEEL STRUCTURE (T) CE 602 (CD) (CE SMART CLASS 2)	QUIZ (SSC) (C 103)	PR. OF MGMNT HU 601 (SG) (C 103)	P.E.-I PRESTRESSED CONCRETE CE 604B (AP) (C 103)		HIGHWAY & TRANSPORTATION ENGG LAB (Gr.-X) (CE 691) (SD + S/URAJIT) DETAILING OF RC AND STEEL STRUCTURE (Gr.-Y) (CE 692) (CD + SC)			

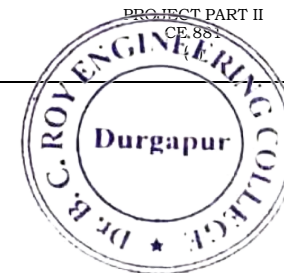


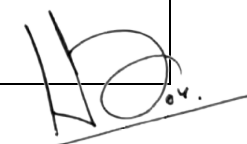
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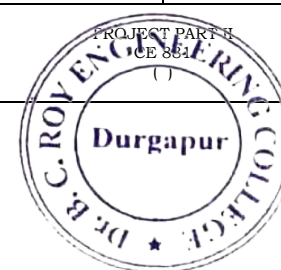
DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30	
T U E S D A Y	IT	CRYPT. & NETWORK SECURITY IT 801 D (KHM)) (SF02)	OPTICAL NETWORKING IT 802 C (RKS) (SF02)	-----	-----	M I D B R E A K	PROJECT (IT 892) (GSMT) R & D LAB				
	CSE1 X Y	-----	-----	E-COMMERCE CS 802 E (BD) (CSE SEMINAR ROOM)	CRYPT. & SECURITY CS 801 D (APM) (CSE SEMINAR ROOM)		PROJECT MANAGEMENT HU 801 B () (CSE SEMINAR ROOM)	PROJECT 2 (CS 892)			
	CSE2 X Y	CRYPT. & SECURITY CS 801 D (SNB) (CSE SEMINAR ROOM)	E-COMMERCE CS 802 E (CK) (CSE SEMINAR ROOM)	-----	-----		PROJECT MANAGEMENT HU 801 B (CK) (CSE SEMINAR ROOM)	PROJECT 2 (CS 892)			
	ECE1 X Y	-----	-----	-----	-----		DIGITAL IMAGE PROCESSING EC 801 B (NB) (AJC RN1)	DESIGN LAB/IND.PROBLEM RELATED TRG. (LAB RN 029) EC 881 (RR+TR+SNR+SDR) (GR. X) -----			
	ECE2 X Y	-----	DESIGN LAB/IND.PROBLEM RELATED TRG. (LAB RN 029) EC 881 (ABB+KR+SB+DOD) (GR. X) -----				DIGITAL IMAGE PROCESSING EC 801 B (RB) (AJC RN 2)				
	EE1	ELECTRICAL.SYSTEM .DESIGN EE 882 (SOB+SBM) (GROUP Y)					HVDC TR. ELECTIVE EE 801 A (MDM+BM) (FF01)		ORG. BHVR. HU 801 A (TKC+SKS) (RN 117)	ORG. BHVR. HU 801 A (SKS+TKC) (RN 117)	
	EE2	HVDC TR. ELECTIVE EE 801 A (SKC+CP) (RN 117)	PROJECT EE 881 (11 FACS.)					PROJECT EE 881 (11 FACS.)			
	AEIE	PROFESSIONAL ELECTIVE LAB EI 891 A (EE) (SM+SR+KC+SM) -----					ORG. BHVR. HU 801 A (SRC) (NB RN 02)	DIG.IMG. PROC. EI 802 C (EC) (AB) (NB RN 02)	REMEDIAL CLASS (RRM+SM) (NB RN 02)	ELECTIVE-I POWER ELECTR .EI 801 A (KT) (FF 02)	
	ME1	F.E.II ME 803 C (CS) (CE 201)	ECONM. FOR ENGRS ME 801 (HU) (SG) (CE 201)	ECONM. FOR ENGRS ME 801 (HU) (SG) (CE 201)	P.E. VI CAD/CAM ME 802 A (AB) (CE 201)		DESIGN OF MECHANICAL SYSTEM ME 881 ()				
	ME2	P.E. VI INDSTR.ROBTCS ME 802 B (CC) (CE 104)	P.E. VI INDSTR.ROBTCS ME 802 B (CC) (ME RN 101)	F.E.II ME 803 D (RKR) (CE 104)			ECONM. FOR ENGRS ME 801 (HU) (SG) (CE 104)	ECONM. FOR ENGRS ME 801 (HU) (SG) (CE 104)	DESIGN OF MECHANICAL SYSTEM ME 881 ()		
	CE1	P.E.-IV (ENV. POLL. & CON.) CE 801 A (HA) (C 205)	P.E.-V PAVEMENT DESIGN CE802 D (SR) (CE SMART CLASS 1)				ORG. BHVR. HU 801 A (AKB)) (C 102)	PROJECT PART II CE 881 ()			
	CE2	P.E.-V PAVEMENT DESIGN CE802 D (AKB) (C 103)	P.E.-IV (ENV. POLL. & CON.) CE 801 A (PM/KB) (C 103)				MOOCS/MAR (C 204)	PROJECT PART II CE 881 () 			




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DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30	
W E D N E S D A Y	IT	CRYPT. & NETWORK SECURITY IT 801 D (KHM) (SF02)	PROJECT MANAGEMENT. HU 801 B (DM) (SF02)	PROJECT MANAGEMENT. HU 801 B (DM) (SF02)		M I D B R E A K	OPTICAL NETWORKING IT 802 C (RKS) (SF02)	PROJECT (IT 892) (GSM T) R & D LAB			
	CSE1 X Y	CRYPT. & SECURITY CS 801 D (APM) (DIGITAL SF 01)	E-COMMERCE CS 802 E (BD) (DIGITAL SF 01)	----- -----	PROJECT MANAGEMENT HU 801 B () (CSE SEMINAR ROOM)		DESIGN LAB/IND.PROBLEM RELATED TRG. CS 891 (SEC. X) (AM) (CS LAB4)				
	CSE2 X Y	-----	-----	E-COMMERCE CS 802 E (CK) (DIGITAL SF 01)	CRYPT. & SECURITY CS 801 D (CK) (DIGITAL SF 01)		PROJECT MANAGEMENT HU 801 B (CK) (CSE SEMINAR ROOM)	DESIGN LAB/IND.PROBLEM RELATED TRG. CS 891 (SEC. X) (BG) (CS LAB7)			
	ECE1 X Y	NURAL NETW & APPL. EC 802 A (SM) (NB RN 01)	-----	-----	-----		DIGITAL IMAGE PROCESSING EC 801 B (NB) (NB RN 01)	DESIGN LAB/IND.PROBLEM RELATED TRG. (LAB RN 029) EC 881 (NB+KR+SD+SR) (GR. X) -----			
	ECE2 X Y	-----	DESIGN LAB/IND.PROBLEM RELATED TRG. (LAB RN 029) (GR. X) EC 881 (SM+TPB+DOD+SD) -----				DIGITAL IMAGE PROCESSING EC 801 B (RB) (NB RN 02)	NEURAL NETWORK) EC 802 A (AS) (NB RN 02)	REMEDIAL CLASS () (AB 005)		
	EE1	HVDC TR. ELECTIVE EE 801 A (MDM+BM) (RN 117)	PROJECT EE 881 (11 FACS.)				PROC.CONTR. EE 802 D (SG+CS) (FF 01)	-----	-----	-----	
	EE2	-----		HVDC TR. ELECTIVE EE 801 A (SKC+CP) (RN 117)	PROC.CONTR. EE 802 D (SP+SHD) (RN 117)		PROJECT EE 881 (11 FACS.)				
	AEIE X Y	ELECTIVE-I POWER ELECTR. EI 801 A (SR) (NB RN 02)	PROJECT EI 893 (RRM+ALL)				 INSTRU. & CONTROL DESIGN. LAB EI 892 (AB+KMH+AKD+PPC)			ELECTIVE-I POWER ELECTR EI 801 A (SR) (FF 02)	
	ME1	REMEDIAL CLASS P.E. VI CAD/CAM ME 802 A (AB) (CE 201)	F.E.II ME 803 C (CS) (CE 201)	PROJECT PART II ME 882 (ALL FACS)			DESIGN OF MECHANICAL SYSTEM ME 881 ()				
	ME2	DESIGN OF MECHANICAL SYSTEM ME 881 ()					F.E.II ME 803 D (RKR) (CE 104)	P.E. VI INDSTR.ROBTCS ME 802 B (CC) (CE 104)	P.E. VI INDSTR.ROBTCS ME 802 B (CC) (CE 104)	PROJECT PART II ME 882 (ALL FACS)	
CE1	P.E.-V PAVEMENT DESIGN CE802 D (SPDR) (CE SMART CLASS 1)	STRUC. ENGG. DESIGN PRACTICE(Gr. Y) CE 891 (ABS) (CE SMART CLASS 1)				PROJECT PART II ME 882 (ALL FACS)					

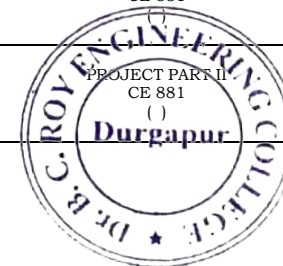


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	CE2	P.E.-V PAVEMENT DESIGN CE802 D (AK) (CE SMART CLASS 2)	PROJECT PART II CE 881		PROJECT PART II CE 881 ()
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DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30	
T H U R S D A Y	IT	PROJECT (IT 892) (GSM T) R & D LAB				M I D B R E A K	DESIGN LAB IT 891 (DM)				
	CSE1 X Y	E-COMMERCE CS 802 E (BD) (CSE SEMINAR ROOM)	CRYPT. & SECURITY CS 801 D (APM) (CSE SEMINAR ROOM)	-----	-----		PROJECT MANAGEMENT HU 801 B () (CSE SEMINAR ROOM)	DESIGN LAB/IND.PROBLEM RELATED TRG. CS 891 (SEC. Y) (AM) (CS LAB3)			
	CSE2 X Y	-----	-----	E-COMMERCE CS 802 E (CK) (CSE SEMINAR ROOM)	CRYPT. & SECURITY CS 801 D (CK) (CSE SEMINAR ROOM)		PROJECT MANAGEMENT HU 801 B (CK) (CSE SEMINAR ROOM)	DESIGN LAB/IND.PROBLEM RELATED TRG. CS 891 (SEC. Y) (BG) (CS LAB2)			
	ECE1 X Y	DIGITAL IMAGE PROCESSING EC 801 B (NB) (NB RN 01)	NURAL NETW & APPL. EC 802 A (SM) (NB RN 01)	-----	-----		-----	DESIGN LAB/IND.PROBLEM RELATED TRG. (LAB RN 029) EC 881 (SM+AB+SR+SNB) (GR. Y)			
	ECE2 X Y	NURAL NETW & APPL. EC 802 A (AS) (NB RN 02)	PROJECT PART-2 EC 882				PROJECT PART 2 EC 882				
	EE1	HVDC TR. ELECTIVE EE 801 A (MDM+BM) (RN 117)	PROJECT				PROC.CONTR. EE 802 D (SG+CS) (FF 01)	PROJECT EE 881 (11 FACS.)			
	EE2	ELECTRICAL.SYSTEM .DESIGN EE 882 (SKC+SHD) (GROUP Y)					ORG. BHVR. HU 801 A (DKD) (RN 117)	PROJECT		PROC.CONTR. EE 802 D (SP+SHD) (FF 01)	
	AEIE	ORG. BHVR. HU 801 A (SRC) (NB RN 02)	DIG.IMG. PROC. EI 802 C (EC) (AB) (NB RN 02)	ELECTIVE-I POWER ELECTR. EI 801 A (KT) (NB RN 02)			-----	PROJECT EI 893 (RRM+ALL)			
	ME1	P.E. VI CAD/CAM ME 802 A (AB) (CE 201)	ECONOM. FOR ENGRS ME 801(HU) (SG) (CE 201)	F.E.II ME 803 C (CS) (CE 201)	-----		PROJECT ME 882 (ALL FACS.)				
	ME2	PROJECT ME 882 (ALL FACS.)					ECONM. FOR ENGRS ME 801 (HU) (SG) (CE 104)	F.E.II ME 803 D (RKR) (CE 104)	P.E. VI INDSTR.ROBTCS ME 802 B (CC) (CE 104)	PROJECT ME 882 (ALL FACS)	
	CE1	P.E.-IV (ENV. POLL. & CON.) CE 801A (CM) (CE SMART CLASS 1)	STRUC. ENGG. DESIGN PRACTICE(Gr. X) CE 891(SS) (C 102)				PROJECT PART II CE 881				
	CE2	P.E.-IV (ENV. POLL. & CON.) CE 801A (SSC) (CE SMART CLASS 2)	STRUC. ENGG. DESIGN PRACTICE(Gr. X) CE 891 (PR) (C 204)				PROJECT PART II CE 881 () Durgapur				



[Signature]
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CLASS ROUTINE FOR B-TECH EIGHTH SEMESTER STUDENTS (2019-2020)

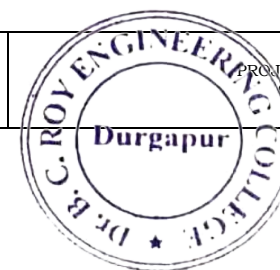
DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30		
F R I D A Y	IT	CRYPT. & NETWORK SECURITY IT 801 D (KHM) (SF 02)	OPTICAL NETWORKING IT 802 C (RKS) (SF02)	-----	-----	M I D B R E A K	DESIGN LAB IT 891 (DM)					
	CSE1 X Y	PROJECT 2 (CS 892)					PROJECT 2 (CS 892)					
	CSE2 X Y	PROJECT 2 (CS 892)					PROJECT 2 (CS 892)					
	ECE1 X Y	PROJECT PART-2 EC 882					NURAL NETW & APPL. EC 802 A (SM) (NB RN 01)	----- DESIGN LAB/IND.PROBLEM RELATED TRG. (LAB RN 029) EC 881 (NNP+ABB+DOD+SB) (GR. Y)				
	ECE2 X Y	----- DESIGN LAB/IND.PROBLEM RELATED TRG. (LAB RN 029) EC 881 (ASC+TR+SNB+SDR) (GR. Y)						ORG. BHVR. HU 801 A (TM) (NB RN 02)	ORG. BHVR. HU 801 A (TM) (NB RN 02)	NURAL NETW & APPL. EC 802 A (AS) (NB RN 02)		
	EE1	ELECTRICAL.SYSTEM .DESIGN EE 882 (AS+CP) (GROUP X)					PROC.CONTR. EE 802 D (SG+CS) (RN 117)	PROJECT				
	EE2	HVDC TR. ELECTIVE EE 801 A (SKC+CP) (RN 117)	PROJECT					ELECTRICAL.SYSTEM .DESIGN EE 882 (SG+BM) (GROUP X)				
	AEIE X Y	ELECTIVE-I POWER ELECTR. EI 801 A (SR) (NB RN 02)	PROFESSIONAL ELECTIVE LAB EI 891 A (EE) (SM+SR+PPC+TM)					DIG.IMG. PROC. EI 802 C (EC) (AB) (NB RN 02)	PROJECT EI 893 (ALL FACS.)			
	ME1	DESIGN OF MECHANICAL SYSTEM ME 881 (SKM)					P.E. VI CAD/CAM ME 802 A (AB) (CE 201)	PROJECT ME 882 (ALL FACS.)				
	ME2	PROJECT ME 882 (ALL FACS.)					PROJECT ME 882 (ALL FACS.)					
	CE1	P.E.-IV (ENV. POLL. & CON.) CE 801A (CM) (C 205)	MOOCS/MAR (C 102)	P.E.-V PAVEMENT DESIGN CE802 D (SPD) (C 102)	ORG. BHVR. HU 801 A (SDT) (C 102)		PROJECT PART II CE 881 ()					
	CE2	P.E.-IV (ENV. POLL. & CON.) CE 801A (PM/KB) (CE SMART CLASS 2)	QUIZ (C 204)					STRUC. ENGG. DESIGN PRACTICE(GR. Y) CE 891 (AP) (CE SMART CLASS 2)				

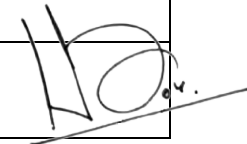


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DAY	CLASS	10-00-10-50	10-50-11-40	11-40-12-30	12-30-01-20	01-20-02-10	02-10-03-00	03-00-03-50	03-50-04-40	04-40-05-30	
S A T U R D A Y	IT	DESIGN LAB IT 891 (DM)			OPTICAL NETWORKING IT 802 C (RKS) (SFO2)	M I D B R E A K	DESIGN LAB IT 891 (DM)				
	CSE1 X Y	PROJECT 2 CS 892					PROJECT 2 CS 892				
	CSE2 X Y	PROJECT 2 CS 892					PROJECT 2 CS 892				
	ECE1 X Y	DIGITAL IMAGE PROCESSING EC 801 B (NB) (GF 02)	ORG. BHVR. HU 801 A (NNP) (NB RN 01)	ORG. BHVR. HU 801 A (NNP) (NB RN 01)	-----		PROJECT PART 2 EC 882				
	ECE2 X Y	PROJECT PART 2 EC 882			DIGITAL IMAGE PROCESSING EC 801 B (RB) (GF 02)		DIGITAL IMAGE PROCESSING EC 801 B (RB) (NB RN 02)	----- DESIGN LAB/IND.PROBLEM RELATED TRG. (LAB RN 029) EC 881 (KR+AB+SDR+SNB) (GR. Y)			
	EE1	PROJECT EE 881 (11 FACS.)					-----	HVDC TR. ELECTIVE EE 801 A (MDM+BM) (FF 01)	REMEDIAL CLASS		
	EE2	PROC.CONTR. EE 802 D (SP+SHD) (FF 01)	PROC.CONTR. EE 802 D (SP+SHD) (FF 01)	HVDC TR. ELECTIVE EE 801 A (SKC+CP) (FF 01)	-----		ORG. BHVR. HU 801 A (DKD) (FF 01)	PROJECT EE 881 (11 FACS.)			
	AEIE	DIG.IMG. PROC. EI 802 C (EC) (AB) (FF 02)	PROJECT EI893 (ALL FACS.)				INSTRU. & CONTROL DESIGN. LAB EI 892 (KMH+AB+AKD+TM) -----				
	ME1	PROJECT ME 882 (ALL FACS.)					PROJECT ME 882 (ALL FACS.)				
	ME2	PROJECT ME 882 (ALL FACS.)					PROJECT ME 882 (ALL FACS.)				
	CE1	P.E.-IV CE 801A (ENV. POLL. & CON.) (HA / CM) (C 102)	QUIZ (CE SMART CLASS 1)				PROJECT PART II CE 881				
	CE2	P.E.-V PAVEMENT DESIGN CE802 D (AKB) (C 103)	-----	ORG. BHVR. HU 801 A (AS) (C 204)	ORG. BHVR. HU 801 A (KB) (C 204)		P.E.-V PAVEMENT DESIGN CE802 D (AK) (C 204)	PROJECT PART II CE 881			




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