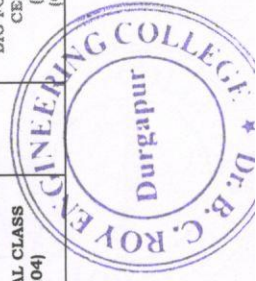


DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
CLASS ROUTINE FOR B-TECH THIRD SEMESTER STUDENTS 2022-23

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
M O N D A Y	IT X Y	DS & ALGO. LAB PCC-CS 391 (PKS+MP) (IT OBE LAB 1) ANALOG & DIGITAL ELEC. LAB ESC 391 (RKR+SDR+MLM) (LAB 29)					DS & ALGO. PCC-CS 301 (PKS) (IT C ROOM 1)	MATH-III BSC 301 (SBM) (IT C ROOM 1)	ECC. FOR ENGRS HU-MC 301 (SG) (IT C ROOM 1)	
	CSE1 X Y	DS & ALGO. LAB PCC-CS 391 (RG+SB) (CS LAB 2) IT WORKSHOP (PYTHON) PCC-CS 393 (GMT+DC) (CS LAB 4)					MATH-III BSC 301 (SBM) (TF 02)	ANALOG & DIGITAL ELEC. ESC 301 (SB) (TF 02)	DS & ALGO. PCC-CS 301 (RG) (TF 02)	
	CSE2 X Y	DS & ALGO. PCC-CS 301 (BS) (TF 03)	MATH-III BSC 301 (AD) (TF 03)	ECC. FOR ENGRS HU-MC 301 (SG) (TF 03)	ANALOG & DIGITAL ELEC. ESC 301 (SPN) (TF 03)		ANALOG & DIGITAL ELEC. LAB ESC 391 (SPN+SB+PPC) (LAB 129)			
	CSD X Y	DS & ALGO. LAB PCC-CS 391 (FLC+BD) (CS LAB 5) IT WORKSHOP (PYTHON) PCC-CS 393 (AB+BC) (CS LAB 3)					DS & ALGO. PCC-CS 301 (FLC) (SF 03)	ECC. FOR ENGRS HU-MC 301 (SG) (SF 03)		
	AIML	COMPUTER ORGANISATION LAB PCC-CS 392 (ATM+SWM) (CS LAB 7)					ANALOG & DIGITAL ELEC. ESC 301 (MLM) (SF 230)	LINEAR ALGEBRA BSC AIML 301 (SS) (SF 230)	DS & ALGO. PCC-CS 301 (MC) (SF 230)	COMP. ORG. PC-CS 302 (ATM) (SF 230)
	ECE1 X Y	SIGNALS. & SYSTEMS EC 303 (AB) (GF 03)	ELECTRONICS DEVICES LAB EC 391 (NMP+PS+DOD) (LAB 26) DIGITAL SYSTEM DESIGN LAB EC 392 (AM+RB+SD) (LAB 129)				DS & ALGO. ES-CS 301 (SC) (GF 03)	DIG. SYST. DESGN. EC 302 (KH) (GF 03)	NETWORK TH EC 304 (BM) (GF 03)	
	ECE2 X Y	DIG. SYST. DESGN. EC 302 (AS) (GF 04)	ELECTRONIC DEVICES EC 301 (RR) (GF 04)	SIGNALS. & SYSTEMS EC 303 (DD) (GF 04)	MATH-III BS-M 301 (SDM) (GF 04)		ENV. SC. MC 381 (SE) (GF 04)	REMEDIAL CLASS (GF 04)		
	EE 1 X Y	ELEC. CRTKT. TH. PC-EE 301 (MDM) (RN 01)	EM FIELD TH. PC-EE 303 (TS) (RN 01)	ANLG. ELECTRONICS PC-EE 302 (SM) (RN 01)	BIO. FOR ENGRS BS-302 (DC) (RN 01)		MATH-III BS-M 301 (SKG) (RN 01)	PC-EE 391 (MDM+CS+SHD) (LAB 210, 211) ANALOG ELECTRONICS LAB PC-EE 392 (SMR+KT+BLM) (LAB 29)		GATE CLASS (SD) (FF 04)
	EE 2 X Y	INDIAN CONSTITUTION MC-EE 301 (SDM) (RN 02)	ENGG. MECHANICS ES-ME 301 (DR. AB) (RN 02)	MATH-III BS-M 301 (SKG) (RN 02)	EM FIELD TH. PC-EE 303 (SHD) (RN 02)		NUM METHODS LAB PC-CS 391 (AD) (VB 08)			
	ME1 X Y	MANUFAC. PROCESS PC-ME 302 (MK) (ME RN 201)	MANUFAC. PROCESS PC-ME 302 (MK) (ME RN 201)	REMEDIAL CLASS (ME RN 201)	MATH-III BS-M 301 (KS) (ME RN 201)		ENGG. MECHANICS ES-ME 301 (S BHOWMICK) (ME RN 201)	BIOLOGY BS-BIO 301 (MRB) (ME RN 201)		
T U E S D A Y	ME2 X Y		MATH-III BS-M 301 (KS) (ME RN 102)	ENGG. MECHANICS ES-ME 301 (SK) (ME RN 102)	BIOLOGY BS-BIO 301 (MRB) (ME RN 102)		THERMODYNAMICS PC-ME 301 (DR. SS) (ME RN 102)			
	CE X Y	ENGG. MECH. CE/ES/301 (SS) (C204)	MATH-III CE/ES/302 (SBM) (C204)	ENERGY SC. & ENGG CE/ES/302 (CD) (C204)	REMEDIAL CLASS (C204)		BIO FOR ENGRS CE/ES/301 (MRB) (C204)			
						PRACTICES OF MANUFAC. PROCESS PC-ME 391 (DR. SCM +SS+AKD+SD+SN+AC+GCGD) COMPUTER AIDED CE DRG CE/ES) 392 (KB+APR) (C107) BASIC ELECTRONICS PRAC. CE (ES) 391 (TR+RR+SNR) (LAB 26)				

M I D B R E A K

Signature



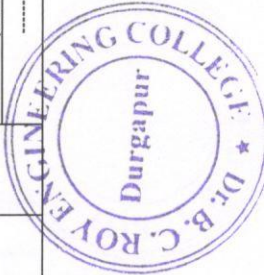
Principal
Dr. B. C. Roy Engineering College

DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
CLASS ROUTINE FOR B-TECH THIRD SEMESTER STUDENTS 2022-23

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
TUESDAY	IT X Y	COMP. ORG. PC-CS 302 (MP) (IT C ROOM 1)	DS & ALGO. PCC-CS 301 (PKS) (IT C ROOM 1)	ANALOG & DIGITAL ELEC. ESC 301 (RKR) (IT C ROOM 1)	MATH-III ESC 301 (KS) (IT C ROOM 1)		ECO. FOR ENGRS HU-MC 301 (SG) (IT C ROOM 1)			
	CSE1 X Y	ANALOG & DIGITAL ELEC. ESC 301 (SPN) (TF 03)	ANALOG & DIGITAL ELEC. LAB ESC 391 (SB+DD+PPC) (LAB 129)	COMP. ORG. PC-CS 302 (BG) (TF 03)	MATH-III ESC 301 (SBM) (TF 03)		COMP. ORG. PC-CS 302 (APM) (TF 02)	ECO. FOR ENGRS HU-MC 301 (SG) (TF 02)	REMEDIAL CLASS (TF 02)	
	CSE2 X Y	ANALOG & DIGITAL ELEC. ESC 301 (SPN) (TF 03)	COMP. ORG. PC-CS 302 (BG) (TF 03)	ECO. FOR ENGRS HU-MC 301 (SG) (TF 03)	MATH-III ESC 301 (SBM) (TF 03)		PCC-CS 392 (AFM+SWM) (CS LAB 7)	IT WORKSHOP (PYTHON) PCC-CS 393 (HS+SJS) (CS LAB 4)		
	CSD X Y	ANALOG & DIGITAL ELEC. ESC 301 (SDR) (SF 03)	MATH-III ESC 301 (KS) (SF 03)	COMP. ORG. PC-CS 302 (AKS) (SF 03)	REMEDIAL CLASS (SF 03)			DS & ALGO. LAB PCC-CS 391 (BS+CK) (CS LAB 2)		
	AIML	COMP. ORG. PC-CS 302 (ATM) (SF 230)	ECO. FOR ENGRS HU-MC 301 (SG) (SF 230)	REMEDIAL CLASS (SF 230)	LINEAR ALGEBRA BSC AIML 301 (AD) (SF 230)			ANALOG & DIGITAL ELEC. LAB ESC 391 (SDR+AD+SD) (LAB 29)		
	ECE1 X Y	SIGNALS & SYSTEMS EC 303 (KMH) (GF 03)	DIG. SYST. DESGN. EC 302 (AS) (GF 03)	ELEC. DEVICES EC 301 (NNP) (GF 03)	MATH-III ESC 301 (SDM) (GF 03)		ENV. SC. MC 381 (SD) (GF 03)	NETWORK TH EC 304 (CS) (GF 03)	REMEDIAL CLASS (GF 03)	
	ECE2 X Y	MATH-III BS-M 301 (SKG) (GF 04)	NETWORK TH EC 304 (BM) (GF 04)	ELECTRONIC DEVICES EC 301 (RR) (GF 04)	DS & ALGO. ESC-CS 301 (BC) (GF 04)		DIGITAL SYSTEM DESIGN LAB EC 392 (AS+TPB+DOD) (LAB 129)			
	EE1 X Y	ANLG. ELECTRONICS PC-EE 302 (SM) (RN 01)	INDIAN CONSTITUTION MC-EE 301 (SDM) (RN 01)	ANALOG ELECTRONICS LAB PC-EE 392 (SMR+RR+BLM) (LAB 29)			BIO. FOR ENGRS BS-302 (DC) (RN 01)	ENG. MECHANICS ES-ME 301 (KC) (RN 01)	REMEDIAL CLASS (RN 01)	
	EE 2 X Y	ENG. MECHANICS ES-ME 301 (DR. AB) (RN 02)	EM FIELD TH. PC-EE 303 (SHD) (RN 02)	INDIAN CONSTITUTION MC-EE 301 (SDM) (RN 02)	BIO. FOR ENGRS BS-302 (DC) (RN 02)		NUM METHODS LAB PC-CS 391 (SDM) (VB 08)		ANLG. ELECTRONICS PC-EE 302 (SHM) (RN 02)	GATE CLASS (SHM) (FF 04)
	ME1 X Y	THERMODYNAMICS PC-ME 301 (DR. PKM) (ME RN 201)	BASIC ELECTR. ENGG. ES-ECE 301 (KR) (ME RN 201)	ENG. MECHANICS ES-ME 301 (S. BHOWMICK) (ME RN 201)	MANUFAC. PROCESS PC-ME 302 (DR. SCM) (ME RN 102)			MANUFAC. PROCESS PC-ME 302 (MK) (ME RN 201)		
WEDNESDAY	ME2 X Y	MANUFAC. PROCESS PC-ME 302 (DH) (ME RN 102)	BASIC ELECTR. ENGG. ES-ECE 301 (TR) (ME RN 102)	MATH-III BS-M 301 (SKG) (ME RN 102)			PRACTICES OF MANUFAC. PROCESS PC-ME 391 (DR. SCM+SS+SG+AKD+SD+SNN+AC+GCCGD)			
	CE X Y	HUMANITIES-I CE(HS) 301 (SL) (C204)	MATH-III CE(BS)302 (AD) (C204)	REMEDIAL CLASS (C301)	BIO FOR ENGRS CE(BS)301 (MEB) (C204)		LIFE SCIENCE (LEC) CE(ES)393 (MRB & AS) (C206)	LIFE SCIENCE (LAB) CE(ES)393 (MRB & AS) (C206)		

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Signature



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CLASS ROUTINE FOR B-TECH THIRD SEMESTER STUDENTS 2022-23

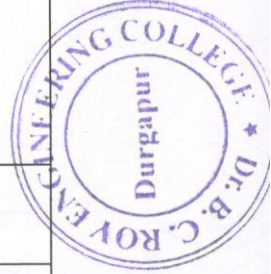
DAY	CLASS	10:00-10:50	10:50-11:40	11:40-12:30	12:30-01:20	01:20-02:10	02:10-03:00	03:00-03:50	03:50-04:40	04:40-05:30					
W	IT	COMPUTER ORGANISATION LAB PCC- CS 393 (MP) (CS LAB 7)													
	X	IT WORKSHOP (PYTHON)													
	Y	PCC-CS 393 (MR) (IT OBE LAB 2)													
	CSE1	COMP. ORG. PCC-CS 302 (APM) (TF 02)	ANALOG & DIGITAL ELEC. ESC 301 (SB) (TF 02)	DS & ALGO. PCC-CS 301 (RG) (TF 02)	MATH-III ESC 301 (KS) (TF 02)										
E	CSE2	DS & ALGO. PCC-CS 301 (BS) (TF 03)	MATH-III ESC 301 (KS) (TF 03)	COMP. ORG. PC-CS 302 (BG) (TF 03)	ANALOG & DIGITAL ELEC. ESC 301 (SPN) (TF 03)										
	X														
D	CSD	COMP. ORG. PCC-CS 302 (AKS) (SF 03)	REMEDIAL CLASS (SF 03)	DS & ALGO. PCC-CS 301 (FLC) (SF 03)	ECO. FOR ENGRS HU-MC 301 (SG) (SF 03)										
	Y														
N	AIML	DS & ALGO. PCC-CS 301 (MC) (SF 230)	REMEDIAL CLASS (SF 230)	ECO. FOR ENGRS HU-MC 301 (SC) (SF 230)	ANALOG & DIGITAL ELEC. ESC 301 (MLM) (SF 230)										
	ECE1	NETWORK TH EC 304 (BM) (GF 03)	DIGITAL SYSTEM DESIGN LAB EC 392 (AM+TPB+SD) (LAB 129)												
E	X	DATA STRUCTURE LAB													
	Y	ES-CS 391 (SC+BC) (IT OBE LAB 4)													
S	ECE2	MATH-III BS-M 301 (SKG) (GF 04)	NETWORK TH EC 304 (SKS) (GF 04)	DS & ALGO. ES-CS 301 (BC) (GF 04)	ELECTRONIC DEVICES EC 301 (RR) (GF 04)										
	X														
D	EE 1	ELEC. CRKT. TH. PC-EE 301 (MDM) (RN 01)	EM FIELD TH. PC-EE 303 (TS) (RN 01)	ENGG. MECHANICS ES-ME 301 (DR-AB) (RN 01)	MATH-III BS-M 301 (AD) (RN 01)										
	X														
A	EE 2	ELEC. CRKT. TH. PC-EE 301 (SKC) (FF 01)	ELEC. CRKT. TH. PC-EE 301 (SKC) (RN 02)	MATH-III BS-M 301 (AD) (RN 02)	ANLG. ELECTRONICS PC-EE 302 (SHM) (RN 02)										
	Y														
Y	ME1	ENGG. MECHANICS ES-ME 301 (KC) (ME RN 201)	ENGG. MECHANICS ES-ME 301 (KC) (ME RN 201)	MATH-III BS-M 301 (SKG) (ME RN 201)	MANUFAC. PROCESS PC-ME 302 (MK) (ME RN 201)										
	X														
	ME2	MANUFAC. PROCESS PC-ME 302 (DR. SCM) (ME RN 102)	BASIC ELECTRN. ENGG. ES-ECE 301 (TR) (ME RN 102)	THERMODYNAMICS PC-ME 301 (DR. SS) (ME RN 102)	ENGG. MECHANICS ES-ME 301 (SK) (ME RN 102)										
	X														
	CE	ENGG. MECH. CE/ES/301 (PR) (C204)	INTRO TO CE CE/HS/302 (ABS) (C204)	ENERGY SC. & ENGG CE/ES/302 (SPD) (C204)	ENGG. MECH. (T) CE/ES/301 (SC/SS/PR) (C204)										
	X														

M I D B R E A K

AICTE IDEA LAB /
EXTRA-CURRICULAR ACTIVITIES

**AICTE IDEA LAB /
EXTRA-CURRICULAR ACTIVITIES**

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DAY	CLASS	10:00-10:50	10:50-11:40	11:40-12:30	12:30-01:20	01-02-10	02:10-03:00	03:00-03:50	03:50-04:40	04:40-05:30
T	IT	IT WORKSHOP (PYTHON) PCC-CS 393 (MR) [IT OBE LAB 2] DS & ALGO. LAB PCC-CS 391 (PKS+PMN) [IT OBE LAB 3]					ANALOG & DIGITAL ELEC. ESC 301 (RKR) [IT C ROOM 1]	COMPUTER ORG. PCC-CS 302 (NP) [IT C ROOM 1]	DS & ALGO. PCC-CS 301 (PKS) [IT C ROOM 1]	REMEDIAL CLASS (IT C ROOM 1)
	CSE1	DS & ALGO. PCC-CS 301 (RG) [TF 02]		ECO. FOR ENGRS HU-MC 301 (SG) [TF 02]				IT WORKSHOP (PYTHON) PCC-CS 393 (GMT+DC) [CS LAB 4]		
	X							DS & ALGO. LAB PCC-CS 391 (RG+SB) [CS LAB 2]		
	Y							ECO. FOR ENGRS HU-MC 301 (SG) [TF 03]	REMEDIAL CLASS (TF 03)	
	CSE2	COMPUTER ORGANISATION LAB PCC-CS 392 (BG+PKD) [CS LAB 7] ANALOG & DIGITAL ELEC. LAB ESC 391 (SPN+PS+SNR) [LAB 129]					COMP. ORG. PCC-CS 302 (BG) [TF 03]	COMPUTER ORGANISATION LAB PCC-CS 392 (AKS+RKS) [CS LAB 7]		
	X							ANALOG & DIGITAL ELEC. LAB ESC 391 (SDR+ASC+DOD) [LAB 29]		
	Y							ANALOG & DIGITAL ELEC. LAB ESC 391 (MLM+TR+SNR) [LAB 129]		
	CSD	DS & ALGO. PCC-CS 301 (FLC) (SF 03)	ANALOG & DIGITAL ELEC. ESC 301 (SDR) (SF 03)	MATH-III ESC 301 (SBM) (SF 03)						
	X									
	Y									
H	AIML	COMP. ORG. PCC-CS 302 (ATM) (SF 230)	ECO. FOR ENGRS HU-MC 301 (SG) (SF 03)	REMEDIAL CLASS (SF 230)						
	ECE1	MATH-III BS-M 301 (SKG) (GF 03)	ELEC.DEVICES EC 301 (NNP) (GF 03)	DS & ALGO. ES-CS 301 (SC) (GF 03)				DATA STRUCTURE LAB ES-CS 391 (SC) [IT OBE LAB 2]		
	X							ELECTRONIC DEVICES LAB EC 391 (NNP+PS+PPC) [LAB 26]		
	Y									
	ECE2	DATA STRUCTURE LAB ES-CS 391 (BC) [IT OBE LAB 1] ELECTRONIC DEVICES LAB EC 391 (RR+AD+SD) [LAB 26]					NETWORK TH EC 304 (SKS) (GF 04)	DIG. SYST. DESGN. EC 302 (AS) (GF 04)		
	X									
	Y									
	EE1	ANLG. ELECTRONICS PC-EE 302 (SM) (RN 01)	ENGG. MECHANICS ES-ME 301 (DR. AB) (RN 01)	BIO. FOR ENGRS BS-302 (DC) (RN 01)	INDIAN CONSTITUTION MC-EE 301 (SDM) (RN 01)		NUM METHODS LAB PC-CS 391 (SEM) (VB 08)		EM FIELD TH. PC-EE 303 (TS) (FF 01)	GATE CLASS (SKC) (FF 04)
	X									
	Y									
S	EE2	ELEC. CRKT. TH. PC-EE 301 (SKC) (RN 02)	ENGG. MECHANICS ES-ME 301 (KC) (RN 02)	ELECTRIC CIRCUIT TH LAB PC-EE 391 (SKC+SKS+EM) [LAB 210, 211] ANALOG ELECTRONICS LAB PC-EE 392 (RRM+SHM+SDG) [LAB 29]						
	X									
	Y									
	ME1	THERMODYNAMICS PC-ME 301 (DR. PKM) (ME RN 201)	BASIC ELECTR. ENGG. ES-ECE 301 (KR) (ME RN 201)	BIOLOGY BS-BIO 301 (MRB) (ME RN 201)	THERMODYNAMICS PC-ME 301 (DR. KC) (ME RN 201)					
	X									
	Y									
	ME2	THERMODYNAMICS PC-ME 301 (DR. SS) (ME RN 102)	BASIC ELECTR. ENGG. ES-ECE 301 (TR) (ME RN 102)	MATH-III/IT BS-M 301 (SKG) (ME RN 102)	BIOLOGY BS-BIO 301 (MRB) (ME RN 102)					
	X									
	Y									
	CE	ENGG. MECH. CE/ES/301 (SC) (C204)	ADD-ON CLASS/ CERTIFICATE COURSE (C204)	HUMANITIES-I CE/HS/301 (SL) (C204)	HUMANITIES-I CE/HS/301 (SL) (C204)					
	X									
	Y									
D	CE						LIFE SCIENCE (LEC) CE/ES/393 (MRB) (C206)	LIFE SCIENCE (LAB) CE/ES/393 (MRB & BD) (C206)		
	X									
	Y									
	EE1	ANLG. ELECTRONICS PC-EE 302 (SM) (RN 01)	ENGG. MECHANICS ES-ME 301 (DR. AB) (RN 01)	BIO. FOR ENGRS BS-302 (DC) (RN 01)	INDIAN CONSTITUTION MC-EE 301 (SDM) (RN 01)					
	X									
	Y									
	EE2	ELEC. CRKT. TH. PC-EE 301 (SKC) (RN 02)	ENGG. MECHANICS ES-ME 301 (KC) (RN 02)	ELECTRIC CIRCUIT TH LAB PC-EE 391 (SKC+SKS+EM) [LAB 210, 211] ANALOG ELECTRONICS LAB PC-EE 392 (RRM+SHM+SDG) [LAB 29]						
	X									
	Y									
	ME1	THERMODYNAMICS PC-ME 301 (DR. PKM) (ME RN 201)	BASIC ELECTR. ENGG. ES-ECE 301 (KR) (ME RN 201)	BIOLOGY BS-BIO 301 (MRB) (ME RN 201)	THERMODYNAMICS PC-ME 301 (DR. KC) (ME RN 201)					
A	ME2	THERMODYNAMICS PC-ME 301 (DR. SS) (ME RN 102)	BASIC ELECTR. ENGG. ES-ECE 301 (TR) (ME RN 102)	MATH-III/IT BS-M 301 (SKG) (ME RN 102)	BIOLOGY BS-BIO 301 (MRB) (ME RN 102)					
	X									
	Y									
	CE	ENGG. MECH. CE/ES/301 (SC) (C204)	ADD-ON CLASS/ CERTIFICATE COURSE (C204)	HUMANITIES-I CE/HS/301 (SL) (C204)	HUMANITIES-I CE/HS/301 (SL) (C204)					
	X									
	Y									
	EE1	ANLG. ELECTRONICS PC-EE 302 (SM) (RN 01)	ENGG. MECHANICS ES-ME 301 (DR. AB) (RN 01)	BIO. FOR ENGRS BS-302 (DC) (RN 01)	INDIAN CONSTITUTION MC-EE 301 (SDM) (RN 01)					
	X									
	Y									
	EE2	ELEC. CRKT. TH. PC-EE 301 (SKC) (RN 02)	ENGG. MECHANICS ES-ME 301 (KC) (RN 02)	ELECTRIC CIRCUIT TH LAB PC-EE 391 (SKC+SKS+EM) [LAB 210, 211] ANALOG ELECTRONICS LAB PC-EE 392 (RRM+SHM+SDG) [LAB 29]						
Y	ME1	THERMODYNAMICS PC-ME 301 (DR. PKM) (ME RN 201)	BASIC ELECTR. ENGG. ES-ECE 301 (KR) (ME RN 201)	BIOLOGY BS-BIO 301 (MRB) (ME RN 201)	THERMODYNAMICS PC-ME 301 (DR. KC) (ME RN 201)					
	X									
	Y									
	ME2	THERMODYNAMICS PC-ME 301 (DR. SS) (ME RN 102)	BASIC ELECTR. ENGG. ES-ECE 301 (TR) (ME RN 102)	MATH-III/IT BS-M 301 (SKG) (ME RN 102)	BIOLOGY BS-BIO 301 (MRB) (ME RN 102)					
	X									
	Y									
	CE	ENGG. MECH. CE/ES/301 (SC) (C204)	ADD-ON CLASS/ CERTIFICATE COURSE (C204)	HUMANITIES-I CE/HS/301 (SL) (C204)	HUMANITIES-I CE/HS/301 (SL) (C204)					
	X									
	Y									
	EE1	ANLG. ELECTRONICS PC-EE 302 (SM) (RN 01)	ENGG. MECHANICS ES-ME 301 (DR. AB) (RN 01)	BIO. FOR ENGRS BS-302 (DC) (RN 01)	INDIAN CONSTITUTION MC-EE 301 (SDM) (RN 01)					

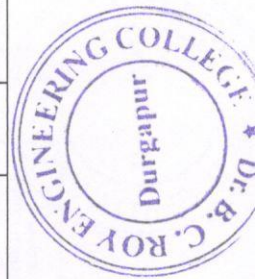
[Signature]



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CLASS ROUTINE FOR B-TECH THIRD SEMESTER STUDENTS 2022-23

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	IT X X Y	ANALOG & DIGITAL ELEC. LAB ESC 391 (RKR+KR+SD) [LAB 29]				M I D B R E A K	MATH-III BSC 301 (AD) (IT C ROOM 1)	ANALOG & DIGITAL ELEC. ESC 301 (RKR) (IT C ROOM 1)	COMPUTER ORG. PCC CS 302 (MP) (IT C ROOM 1)	ECO. FOR ENGRS HU-MC 301 (SG) (IT C ROOM 1)		
		COMPUTER ORGANISATION LAB PCC-CS 392 (MP) [CS LAB 7]					COMPUTER ORGANISATION LAB PCC-CS 392 [APM+SWM] [CS LAB 7]					
	CSE1 X X Y	COMP. ORG. PC-CS 302 (APM) (TF 02)	ANALOG & DIGITAL ELEC. ESC 301 (SB) (TF 02)	MATH-III BSC 301 (AD) (TF 02)	ECO. FOR ENGRS HU-MC 301 (SG) (TF 02)		DS & ALGO. PCC-CS 301 (BS) (TF 03)					
	CSE2 X X Y	DS & ALGO. LAB PCC-CS 391 (BS+CK) [CS LAB 2]					REMEDIAL CLASS (TF 03)					
R	CSD X X Y	COMP. ORG. PC-CS 302 (AKS) (SF 03)	MATH-III BSC 301 (AD) (SF 03)	ECO. FOR ENGRS HU-MC 301 (SG) (SF 03)	ANALOG & DIGITAL ELEC. ESC 301 (SDR) (SF 03)	IT WORKSHOP (PYTHON) PCC-CS 393 (AB+BC) [CS LAB 4]						
	AIML	IT WORKSHOP (PYTHON) PCC-CS 393 (HS+SJS) [CS LAB 4]				DS & ALGO. LAB PCC-CS 391 (FLC+BD) [CS LAB 2]						
I	ECE1 X X Y	MATH-III BS-M 301 (SKG) (GF 03)	SIGNALS. & SYSTEMS EC 303 (AB) (GF 03)	DS & ALGO. ES-CS 301 (SC) (GF 03)	ELEC.DEVICES EC 301 (NNP) (GF 03)	D I G I T A L	DS & ALGO. PCC-CS 301 (MC) (SF 230)	ANALOG & DIGITAL ELEC. ESC 301 (MLM) (SF 230)	ENV. SC. MC 381 (SD) (GF 03)	ENV. SC. MC 381 (SRD) (GF 04)		
		ELECTRONICS DEVICES LAB EC391 (RR+AD+SNR) [LAB 26] DIGITAL SYSTEM DESIGN LAB EC 392 (AS+RB+PPC) [LAB 129]					DIG. SYST. DESGN. EC 302 (KH) (GF 03)					
	ECE2 X X Y	SIGNALS. & SYSTEMS EC 303 (DD) (GF 04)					DIG. SYST. DESGN. EC 302 (AS) (GF 04)	DS & ALGO. ES-CS 301 (BC) (GF 04)			INDIAN CONSTITUTION MC-EE 301 (SDM) (RN 01)	
	EE1 X X Y	ELEC. CRKT. TH. PC-EE 301 (MDM) (RN 01)	ELEC. CRKT. TH.(T) PC-EE 301 (MDM) (RN 01)	MATH-III BS-M 301 (SKG) (RN 01)	ENGG. MECHANICS ES-ME 301 (DR. AB) (RN 01)		NUM METHODS LAB PC-CS 391 [SS] [VB 08]					
D	EE 2 X X Y	ELEC. CRKT. TH. PC-EE 301 (SKC) (RN 02)	ENGG. MECHANICS ES-ME 301 (DR. AB) (RN 02)	BIO. FOR ENGRS BS-302 (DC) (RN 02)	EM FIELD TH. PC-EE 303 (SHD) (RN 02)	A N A L O G	ANALOG ELECTRONICS LAB PC-EE 392 (SHM+SM+SDG) [LAB 29] ELECTRIC CIRCUIT TH LAB PC-EE 391 (SKC+SKS+BM) [LAB 210, 211]				REMEDIAL CLASS (RN 02)	
	ME1 X X Y	THERMODYNAMICS PC-ME 301 (T) (DR. PKM) (ME RN 201)	BASIC ELECTRN. ENGG. ES-ECE 301 (KR) (ME RN 201)	BIOLOGY BS-BIO 301 (MRB) (ME RN 201)	MATH-III BS-M 301 (SDM) (ME RN 201)		PRACTICES OF MANUFAC. PROCESS PC-ME 391 [DR. MK+ SS+SG+AKD+SD+SNN+AC+GCGD]					
	ME2 X X Y	THERMODYNAMICS PC-ME 301 (DR. KC) (ME RN 102)	MANUFAC. PROCESS PC-ME 302 (DK) (ME RN 102)	MATH-III BS-BIO 301 (SDM) (ME RN 102)	BIOLOGY BS-BIO 301 (MRB) (ME RN 102)							
Y	CE X X Y	INTRO TO CE CE(HS)302 (KB) (C204)	MATH-III CE(HS)302 (KS) (C204)	REMEDIAL CLASS (C301)	ADD-ON CLASS/ CERTIFICATE COURSE (C204)	B I O F O R E N G R S	BIO FOR ENGRS CE(HS)301 (T) (MRB) (C204)	BASIC ELECTRONICS PRAC. CE (ES) 391 (TR+KR+SD) [LAB 26] COMPUTER AIDED CE DRG. CE(ES) 392 (SC+AR) (C107)				



Signature

Principal
Dr. B. C. Roy Engineering College