



DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
Draft Class Routine For B.Tech Third Semester, 2024-2025

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	
M O N D A Y	IT X Y	DS & ALGO. PCC-CS 301 (PKS) (IT C ROOM 1)	AICTE ADD ON CLASS (IT C ROOM 1)		MATH-III BSC 301 (JM) (IT C ROOM 1)		IT WORKSHOP (PYTHON) PCC-CS 393 (MR) (IT OBE LAB 1)	DS & ALGO. LAB PCC-CS 391 (PKS) (IT OBE LAB 3)			
	CSE1 X Y	COMPUTER ORGANISATION LAB PCC-CS 392 (APM+BG) (CS LAB 7)		DS & ALGO. LAB PCC-CS 391 (RG+ZH) (CS LAB 6)			DS & ALGO. LAB PCC-CS 391 (PKS) (IT OBE LAB 3)	IT WORKSHOP (PYTHON) PCC-CS 393 (MR) (IT OBE LAB 2)			
		DS & ALGO. LAB PCC-CS 391 (RG+RM) (CS LAB 6)		COMPUTER ORGANISATION LAB PCC-CS 392 (APM+HS) (CS LAB 7)			COMP. ORG. PCC-CS 302 (APM) (TF 02)	ECO. FOR ENGNRS HU-MC 301 (SG) (TF 02)	ANA. & DIGI. ELEC. LAB ESC 391 (SB+AD+) (LAB 129)		
	CSE2 X Y	DS & ALGO. PCC-CS 301 (ZH) (TF 03)	COMP. ORG. PC-CS 302 (BG) (TF 03)	IT WORKSHOP (PYTHON) PCC-CS 393 (SJS+AB) (CS LAB 4)			ANA. & DIGI. ELEC. LAB ESC 391 (SDR+SMR+) (LAB 129)	ANA. & DIGI. ELEC. ESC 301 (SDR) (TF 03)	MATH-III BSC 301 (AD) (TF 03)	ECO. FOR ENGNRS HU-MC 301 (SG) (TF 03)	REMEDIAL CLASS
	CSD X Y	COMP. ORG. PCC-CS 302 (KR) (SF 227)	ECO. FOR ENGNRS HU-MC 301 (SG) (SF 227)	DS & ALGO. PCC-CS 301 (PM) (SF 227)	LIBRARY			DS & ALGO. LAB PCC-CS 391 (PM+RKS) (CSD LAB 2)	AICTE ADD ON CLASS (SF 227)		
	AIML	COMP. ORG. PC-CS 302 (ATM) (SF 230)	ANA. & DIGI. ELEC. ESC 301 (DD) (SF 230)	DS & ALGO. PCC-CS 301 (BS) (SF 230)	LIBRARY			ANA. & DIGI. ELEC. LAB ESC 391 (AB+MLM+SNR) (LAB 29)	IT WORKSHOP (PYTHON) PCC-CS 393 (SDG) (TF 320)		
	DS X Y	ANA. & DIGI. ELEC. LAB ESC 391 (SMR+SDR+) (LAB 129)		DS LAB (PYTHON) PCC-DS 391(SB+SM) (C203)			DS & ALGO. LAB PCC-CS 391 (CB+BC) (C203)	DS LAB (PYTHON) PCC-DS 391(SB+SM) (C203)			
		DS & ALGO. LAB PCC-CS 391 (CB+BC) (C203)		COMPUTER ORGANISATION LAB PCC-CS 392 (SM+SB) (C201)			ANA. & DIGI. ELEC. LAB ESC 391 (SMR+SPN+SD) (LAB 129)	COMPUTER ORGANISATION LAB PCC-CS 392 (SM+SB) (C201)			
	ECE1 X Y	DIG. SYST. DESGN. EC 302 (AS) (GF 03)	ELECTRONICS DEVICES LAB EC 391 (NNP+PS+SD) (LAB 29)					DS & ALGO. ES-CS 301 (SC) (GF 03)	AICTE ADD ON CLASS (LATEX/MATLAB) (SP+DC) (GF 03)		
			DIGITAL SYSTEM DESIGN LAB EC 392 (AS+AD+SNR) (LAB 231)								
	ECE2 X Y	DIG. SYST. DESGN. EC 302 (KH) (GF 04)	MATH-III BS-M 301 (KS) (GF 04)	ELECTRONIC DEVICES EC 301 (RR) (GF 04)	SIGNALS. & SYSTEMS EC 303 (MM) (GF 04)			ENV. SC. MC 381 (SD) (GF 04)	AICTE ADD ON CLASS (LATEX/MATLAB) (SPN+DC) (GF 04)		
	EE1 X Y	INDIAN CONSTITUTION MC-EE 301 (SDM) (FF 03)	MATH-III BS-M 301 (SDM) (FF 03)	ELEC. CRKT. TH.(T) PC-EE 301 (SKC) (FF 03)	ANLG. ELECTRONICS PC-EE 302 (SM) (FF 03)			ELECTRIC CIRCUIT TH LAB PC-EE 391 (MDM+CS+SHD) (FF 108/015)	ELEC. CRKT. TH. PC-EE 301 (SKC) (FF 01)	GATE CLASS (SKC) (FF 04)	
	EE2 X Y	ANLG. ELECTRONICS PC-EE 302 (SHM) (FF 04)	ENGG. MECHANICS ES-ME 301 (AB) (FF 04)	MATH-III BS-M 301 (SDM) (FF 04)	EM FIELD TH. PC-EE 303 (TS) (FF 04)			INDIAN CONSTITUTION MC-EE 301 (SDM) (FF 04)	INDIAN CONSTITUTION MC-EE 301 (SDM) (FF 04)	REMEDIAL CLASS (FF 04)	GATE CLASS (SKC) (FF 04)
	ME X Y	MANUFAC. PROCESS PC-ME 302 (MK) (ME RN 201)	THERMODYNAMICS PC-ME 301 (PKM) (ME RN 201)	ENGG. MECHANICS ES-ME 301 (RB) (ME RN 201)	MATH-III BS-M 301 (AB) (ME RN 201)			BIOLOGY BS-BIO 301 (MRB) (ME RN 201)	ENGG. MECHANICS ES-ME 301 (KC) (ME RN 201)	REMEDIAL CLASS (ME RN 201)	
CE X Y	ENERGY SC. & ENGG CE(ES)302 (SPD) (C103)	ENGG. MECH. CE(ES)301 (KB) (C103)	BIO FOR ENGNRS CE(BS)301 (MRB) (C103)	ADD-ON CLASS/ CERTIFICATE COURSE (C103)			COMPUTER AIDED CE DRG CE(ES) 392 (KB+CD+APR+AB) (C107)		REMEDIAL CLASS (C103)		
							BASIC ELECTRONICS PRAC. CE (ES) 391 (TR+DD+DOD) (LAB 231)				

Timetable coordinator, BCREC

Principal, BCREC



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T U E S D A Y	IT X Y	COMPUTER ORG. PCC-CS 302 (MP) (IT C ROOM 1)	ANA. & DIGI. ELEC. ESC 301 (AM) (IT C ROOM 1)	IT WORKSHOP (PYTHON) PCC-CS 393 (MR) (IT OBE LAB 2)		01:20-02:10	DS & ALGO. PCC-CS 301 (PKS) (IT C ROOM 1)	MATH-III BSC 301 (AD) (IT C ROOM 1)	REMEDIAL CLASS (IT C ROOM 1)	LIBRARY
				ANA. & DIGI. ELEC. LAB ESC 391 (AM+RKR+) (LAB 129)						
	CSE1 X Y	ANA. & DIGI. ELEC. LAB ESC 391 (SB+SDR+) (LAB 129)		DS & ALGO. PCC-CS 301 (RG) (TF 02)	MATH-III BSC 301 (SS) (TF 02)	DS & ALGO. LAB PCC-CS 391 (RG+ZH) (CS LAB 6)		COMPUTER ORGANISATION LAB PCC-CS 392 (APM+BG) (CS LAB 7)		
		IT WORKSHOP (PYTHON) PCC-CS 393 (HS+AG) (CS LAB 6)				COMPUTER ORGANISATION LAB PCC-CS 392 (APM+HS) (CS LAB 7)		DS & ALGO. LAB PCC-CS 391 (RG+RM) (CS LAB 6)		
	CSE2 X Y	COMP. ORG. PC-CS 302 (BG) (TF 03)	DS & ALGO. PCC-CS 301 (ZH) (TF 03)	MATH-III BSC 301 (AD) (TF 03)	ECO. FOR ENGNRS HU-MC 301 (SG) (TF 03)	ANA. & DIGI. ELEC. LAB ESC 391 (SDR+SB+SR) (LAB 129)		AICTE ADD ON CLASS		
		ANA. & DIGI. ELEC. LAB ESC 391 (AB+TR) (LAB 29)		IT WORKSHOP (PYTHON) PCC-CS 393 (MC+KR) (CSD LAB 1)		IT WORKSHOP (PYTHON) PCC-CS 393 (SJS+AB) (CS LAB 5)				
	CSD X Y	ANA. & DIGI. ELEC. LAB ESC 391 (AB+TR) (LAB 29)		IT WORKSHOP (PYTHON) PCC-CS 393 (MC+KR) (CSD LAB 1)		MATH-III BSC 301 (AD) (SF 227)		ANA. & DIGI. ELEC. ESC 301 (AB) (SF 227)	COMP. ORG. PC-CS 302 (KR) (SF 227)	REMEDIAL CLASS (RKS) (SF 227)
		COMPUTER ORGANISATION LAB PCC-CS 392 (KR+ASC) (CS LAB 7)								
	AIML	COMPUTER ORGANISATION LAB PCC-CS 392 (ATM) (LAB 231)		ECO. FOR ENGNRS HU-MC 301 (SG) (SF 230)	COMP. ORG. PC-CS 302 (ATM) (SF 230)	DS & ALGO. LAB PCC-CS 391 (BS) (TF 320)		ANA. & DIGI. ELEC. ESC 301 (DD) (SF 230)	REMEDIAL CLASS (SF 230)	
	DS X Y	DS & ALGO. PCC-CS 301 (BC) (C204)	MATH-III BSC 301 (SS) (C204)	COMPUTER ORGANISATION LAB PCC-CS 392 (SM+SB) (C201)		01:20-02:10	ECO. FOR ENGNRS HSMC 301 (SG) (C204)	ECO. FOR ENGNRS HSMC 301 (SG) (C204)	DS & ALGO. LAB PCC-CS 391 (CB+BC) (C203)	
				DS LAB (PYTHON) PCC-DS 391(SB+SM) (C203)					ANA. & DIGI. ELEC. LAB ESC 391 (SMR+SPN+) (LAB 129)	
	ECE1 X Y	SIGNALS. & SYSTEMS EC 303 (MLM) (GF 03)	DIG. SYST. DESGN. EC 302 (AS) (GF 03)	ENV. SC. MC 381 (SB) (GF 03)	MATH-III BS-M 301 (SDM) (GF 03)	ELEC.DEVICES EC 301 (NNP) (GF 03)	NETWORK TH EC 304 (MC) (GF 03)	REMEDIAL CLASS (GF 03)	AICTE ADD ON CLASS (LATEX/MATLAB (SPN+DC)	
		NETWORK TH EC 304 (AD) (GF 04)	ELECTRONIC DEVICES EC 301 (RR) (GF 04)	DS & ALGO. ES-CS 301 (FR) (GF 04)	MATH-III BS-M 301 (KS) (GF 04)	DIGITAL SYSTEM DESIGN LAB EC 392 (KH+SM+SD) (LAB 231)		AICTE ADD ON CLASS (LATEX/MATLAB (SPN+DC)		
	EE1 X Y	EM FIELD TH. PC-EE 303 (SHD) (FF 03)	ENGG. MECHANICS ES-ME 301 (ARB) (FF 03)	ANALOG ELECTRONICS LAB PC-EE 392 (SHM+SM) (LAB 29)		DATA STRUCTURE LAB (ES-CS 391) (RPC) (IT OBE LAB 1)		BIO. FOR ENGNRS BS-302 (DG) (FF 03)	BIO. FOR ENGNRS BS-302 (DG) (FF 03)	GATE CLASS (SHD) (FF 04)
ELECTRIC CIRCUIT TH LAB PC-EE 391 (SKS+SKC+SHD) (FF 108/015)										
EE2 X Y	EM FIELD TH. PC-EE 303 (TS) (FF 04)	ENGG. MECHANICS ES-ME 301 (AB) (FF 04)	BIO. FOR ENGNRS BS-302 (DG) (FF 04)	ELEC. CRKT. TH. PC-EE 301 (MDM) (FF 04)	NUM METHODS LAB PC-CS 391 (SBM+NEW2) (VB 08)		GATE CLASS (SHD) (FF 04)			
					ANALOG ELECTRONICS LAB PC-EE 392 (SHM+SM) (LAB 29)					
ME X Y	THERMODYNAMICS PC-ME 301 (PKM) (ME RN 201)	MATH-III BS-M 301 (AB) (ME RN 201)	BASIC ELECTRN. ENGG. ES-ECE 301 (TR) (ME RN 201)	ENGG. MECHANICS ES-ME 301 (KC) (ME RN 201)	MANUFAC. PROCESS PC-ME 302 (MK) (ME RN 201)	LIBRARY				
CE X Y	ENGG. MECH. CE(ES)301 (SDT) (C103)	HUMANITIES-I CE(HS)301 (SL) (C103)	BIO FOR ENGNRS CE(BS)301 (MRB) (C103)	MATH-III CE(BS)302 (AB) (C103)	LIFE SCIENCE (LAB) CE(ES)393 (MRB+APR+AS) (C206)		REMEDIAL CLASS (C103)	LIBRARY		
					LIBRARY			LIBRARY		

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W E D N E S D A Y	IT X Y	ANA. & DIGI. ELEC. LAB ESC 391 (AM+RKR+SNR) (LAB 129)		COMP. ORG. PC-CS 302 (MP) (IT C ROOM 1)	ECO. FOR ENGNRS HU-MC 301 (SG) (IT C ROOM 1)					
		IT WORKSHOP (PYTHON) PCC-CS 393 (MR) (IT OBE LAB 1)								
	CSE1 X Y	COMP. ORG. PC-CS 302 (APM) (TF 02)	ANA. & DIGI. ELEC. ESC 301 (SB) (TF 02)	IT WORKSHOP (PYTHON) PCC-CS 393 (HS+AG) (CS LAB 5)						
				ANA. & DIGI. ELEC. LAB ESC 391 (SB+KH+) (LAB 129)						
	CSE2 X Y	DS & ALGO. LAB PCC-CS 391 (ZH+RG) (CS LAB 2)		COMPUTER ORGANISATION LAB PCC-CS 392 (BG+APM) (CS LAB 7)						
		COMPUTER ORGANISATION LAB PCC-CS 392 (BG+CD) (CS LAB 7)		DS & ALGO. LAB PCC-CS 391 (ZH+AM) (CS LAB 2)						
	CSD X Y	IT WORKSHOP (PYTHON) PCC-CS 393 (MC+KR) (CSD LAB 1)		DS & ALGO. PCC-CS 301 (PM) (SF 227)	ADD-ON COURSE (SF 227)					
		ANA. & DIGI. ELEC. LAB ESC 391 (AB+MLM+) (LAB 29)								
	AIML	IT WORKSHOP (PYTHON) PCC-CS 393 (SDG) (TF 320)		ECO. FOR ENGNRS HU-MC 301 (SG) (SF 230)	LINEAR ALGEBRA BSC AIML 301 (SKG) (SF 230)					
	DS X Y	ECO. FOR ENGNRS HSMC 301 (SG) (C204)	COMP. ORG. PCC-CS 302 (SM) (C204)	ANA. & DIGI. ELEC. ESC 301 (SMR) (C204)	MATH-III BSC 301 (SBM) (C204)					
	ECE1 X Y	ELEC.DEVICES EC 301 (NNP) (GF 03)	DIGITAL SYSTEM DESIGN LAB EC 392 (AS+TPB+DOD) (LAB 231)							
			DATA STRUCTURE LAB ES-CS 391 (SC) (IT OBE LAB 3)							
	ECE2 X Y	NETWORK TH EC 304 (AD) (GF 04)	MATH-III BS-M 301 (KS) (GF 04)	DS & ALGO. ES-CS 301 (PR) (GF 04)	SIGNALS. & SYSTEMS EC 303 (MM) (GF 04)					
EE1 X Y	ANLG. ELECTRONICS PC-EE 302 (SM) (FF 01)	ENGG. MECHANICS ES-ME 301 (ARB) (FF 03)	MATH-III BS-M 301 (SKG) (FF 03)	REMEDIAL CLASS (FF 03)						
EE2 X Y	EM FIELD TH. PC-EE 303 (TS) (FF 04)	ANLG. ELECTRONICS PC-EE 302 (SHM) (FF 04)	ANALOG ELECTRONICS LAB PC-EE 392 (SHM+SM) (LAB 29)							
			ELECTRIC CIRCUIT TH LAB PC-EE 391 (MDM+CS+BM) (FF 108/015)							
ME X Y	ENGG. MECHANICS ES-ME 301 (RB) (ME RN 201)	MANUFAC. PROCESS PC-ME 302 (MK) (ME RN 201)	ENGG. MECHANICS ES-ME 301 (KC) (ME RN 201)	BASIC ELECTRN. ENGG. ES-ECE 301 (TR) (ME RN 201)						
CE X Y	INTRO TO CE CE(HS)302 (PR) (C103)	HUMANITIES-I CE(HS) 301 (SL) (C103)	ENGG. MECH. CE(ES)301 (KB) (C103)	MATH-III CE(BS)302 (AB) (C103)						

**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	01-20-02-10	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	DS & ALGO. LAB PCC-CS 391 (PKS) (IT OBE LAB 1)		ANA. & DIGI. ELEC. LAB ESC 391 (AM+PS+) (LAB 129)			DS & ALGO. PCC-CS 301 (PKS) (IT C ROOM 1)	ANA. & DIGI. ELEC. ESC 301 (AM) (IT C ROOM 1)	ECO. FOR ENGNRS HU-MC 301 (SG) (IT C ROOM 1)				
		COMPUTER ORGANISATION LAB PCC-CS 392 (MP) (CS LAB 7)											
	CSE1 X Y	DS & ALGO. PCC-CS 301 (RG) (TF 02)	ANA. & DIGI. ELEC. ESC 301 (SB) (TF 02)	MATH-III BSC 301 (SBM) (TF 02)	ECO. FOR ENGNRS HU-MC 301 (SG) (TF 02)		REMEDIAL CLASS (TF 02)	AICTE ADD ON CLASS					
	CSE2 X Y	IT WORKSHOP (PYTHON) PCC-CS 393 (SJS+AB) (CS LAB 6)		MATH-III BSC 301 (JM) (TF 03)	ANA. & DIGI. ELEC. ESC 301 (SDR) (TF 03)		COMP. ORG. PC-CS 302 (BG) (TF 03)	ECO. FOR ENGNRS HU-MC 301 (SG) (TF 03)	AICTE ADD ON CLASS				
		ANA. & DIGI. ELEC. LAB ESC 391 (SDR+SMR+) (LAB 129)											
	CSD X Y	DS & ALGO. PCC-CS 301 (PM) (SF 227)	ANA. & DIGI. ELEC. ESC 301 (AB) (SF 227)	ECO. FOR ENGNRS HU-MC 301 (SG) (SF 227)	MATH-III BSC 301 (AD) (SF 227)		COMPUTER ORGANIZATION LAB PCC-CS 392 (KR+ASC) (CS LAB 7)						
	AIML	COMPUTER ORGANISATION LAB PCC-CS 392 (ATM) (LAB 231)		COMP. ORG. PC-CS 302 (ATM) (SF 230)	DS & ALGO. PCC-CS 301 (BS) (SF 230)		DS & ALGO. LAB PCC-CS 391 (PM+RKS) (CSD LAB 1)		IT WORKSHOP (PYTHON) PCC-CS 393 (MC+KR) (CSD LAB 1)				
	DS X Y	COMP. ORG. PCC-CS 302 (SM) (C204)	INTRO TO DS PCC-DS 301 (SB) (C204)	COMPUTER ORGANISATION LAB PCC-CS 392 (SM+SB) (C201)			ANA. & DIGI. ELEC. ESC 301 (SMR) (C204)	INTRO TO DS PCC-DS 301 (SB) (C204)	ANA. & DIGI. ELEC. LAB ESC 391 (SMR+AD+SNR) (LAB 129)				
				DS LAB (PYTHON) PCC-DS 391(SB+SM) (C203)					DS & ALGO. LAB PCC-CS 391 (CB+BC) (C203)				
	ECE1 X Y	SIGNALS. & SYSTEMS EC 303 (MLM) (GF 03)	NETWORK TH EC 304 (MC) (GF 03)	DS & ALGO. ES-CS 301 (SC) (GF 03)	MATH-III BS-M 301 (SDM) (GF 03)		DATA STRUCTURE LAB ES-CS 391 (SC) (IT OBE LAB 1)				LIBRARY		
	ECE2 X Y	DATA STRUCTURE LAB ES-CS 391 (RPC) (IT OBE LAB 1)			ENV. SC. MC 381 (SD) (GF 04)		ELECTRONIC DEVICES LAB EC 391 (NNP+PS+DOD) (LAB 29)				LIBRARY		
		ELECTRONIC DEVICES LAB EC 391 (RR+DD+SNR) (LAB 29)											
EE1 X Y	ELEC. CRKT. TH. PC-EE 301 (SKC) (FF 03)	ENGG. MECHANICS ES-ME 301 (ARB) (FF 03)	MATH-III BS-M 301 (SKG) (FF 03)	ANLG. ELECTRONICS PC-EE 302 (SM) (FF 01)	NETWORK TH EC 304 (AD) (GF 04)	DIG. SYST. DESGN. EC 302 (KH) (GF 04)	LIBRARY		EM FIELD TH. PC-EE 303 (SHD) (FF 03)	LIBRARY			
EE2 X Y	ANLG. ELECTRONICS PC-EE 302 (SHM) (FF 04)	ENGG. MECHANICS ES-ME 301 (AB) (FF 04)	ELEC. CRKT. TH. PC-EE 301 (MDM) (FF 117)	MATH-III BS-M 301 (SKG) (FF 04)	ELECTRIC CIRCUIT TH LAB PC-EE 391 (SKS+SKC+BM) (FF 108/015)		INDIAN CONSTITUTION MC-EE 301 (SDM) (FF 117)	LIBRARY					
					NUM METHODS LAB PC-CS 391 (SDM+NEW2) (VB 08)								
ME X Y	THERMODYNAMICS PC-ME 301 (KAC) (ME RN 201)	BIOLOGY BS-BIO 301 (MRB) (ME RN 201)	MATH-III BS-M 301 (AB) (ME RN 201)	MATH-III BS-M 301 (AB) (ME RN 201)	THERMODYNAMICS PC-ME 301 (PKM) (ME RN 201)	PRACTICES OF MANF. PROCESS PC-ME 391 (SCM+SS+SG+AKD+SD+AC+AG)							

CE X Y	INTRO TO CE CE(HS)302 (PR) (C103)	HUMANITIES-I CE(HS)301 (SL) (C103)	BIO FOR ENGNRS CE(BS)301 (T) (MRB) (C103)	ADD-ON CLASS/ CERTIFICATE COURSE (C103)	BASIC ELECTRONICS PRAC. CE (ES) 391 (TR+SPN+SR) (LAB 231)			REMEDIAL CLASS (C103)					
					COMPUTER AIDED CE DRG. CE(ES) 392 (CD+KB+SSN+BD) (C107)								

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F R I D A Y	IT X Y	COMPUTER ORG. PCC CS 302 (MP) (IT C ROOM 1)	ANA. & DIGI. ELEC. ESC 301 (RKR) (IT C ROOM 1)	MATH-III BSC 301 (AD) (IT C ROOM 1)	ECO. FOR ENGNRS HU-MC 301 (SG) (IT C ROOM 1)	M I D B R E A K	COMPUTER ORGANISATION LAB PCC- CS 393 (MP) (CS LAB 7)				
	CSE1 X Y	ANA. & DIGI. ELEC. ESC 301 (SB) (TF 02)	DS & ALGO. PCC-CS 301 (RG) (TF 02)	IT WORKSHOP (PYTHON) PCC-CS 393 (HS+AG) (CS LAB 5)			ANA. & DIGI. ELEC. LAB ESC 391 (SB+TR+) (LAB 129)	ANA. & DIGI. ELEC. LAB ESC 391 (AM+PS+) (LAB 129)	DS & ALGO. LAB PCC-CS 391 (PKS) (IT OBE LAB 3)		
	CSE2 X Y	COMPUTER ORGANISATION LAB PCC-CS 392 (BG+APM) (CS LAB 7)		DS & ALGO. LAB PCC-CS 391 (ZH+RG) (CS LAB 2)			COMPUTER ORGANISATION LAB PCC-CS 392 (BG+CD) (CS LAB 7)	COMP. ORG. PC-CS 302 (APM) (TF 02)	MATH-III BSC 301 (SG) (TF 02)	ECO. FOR ENGNRS HU-MC 301 (SG) (TF 02)	
		DS & ALGO. LAB PCC-CS 391 (ZH+AM) (CS LAB 2)		COMPUTER ORGANISATION LAB PCC-CS 392 (BG+CD) (CS LAB 7)				DS & ALGO. PCC-CS 301 (ZH) (TF 03)	ANA. & DIGI. ELEC. ESC 301 (SDR) (TF 03)	ANA. & DIGI. ELEC. LAB ESC 391 (SDR+SB+SR) (LAB 129)	
	CSD X Y	COMP. ORG. PC-CS 302 (KR) (SF 227)	ANA. & DIGI. ELEC. ESC 301 (AB) (SF 227)	DS & ALGO. LAB PCC-CS 391 (PM+RKS) (CSD LAB 2)			IT WORKSHOP (PYTHON) PCC-CS 393 (MC+KR) (CSD LAB 1)	DS & ALGO. PCC-CS 301 (TF 03)	ECO. FOR ENGNRS HU-MC 301 (SG) (SF 227)	ANA. & DIGI. ELEC. LAB ESC 391 (SDR+SB+SR) (LAB 129)	
				IT WORKSHOP (PYTHON) PCC-CS 393 (MC+KR) (CSD LAB 1)				ANA. & DIGI. ELEC. LAB ESC 391 (AB+KH+SD) (LAB 29)			
	AIML	ANA. & DIGI. ELEC. LAB ESC 391 (DD+TR+DOD) (LAB 129)		ECO. FOR ENGNRS HU-MC 301 (SG) (SF 230)	LINEAR ALGEBRA BSC AIML 301 (SKG) (SF 230)		DS & ALGO. PCC-CS 301 (BS) (SF 230)	ANA. & DIGI. ELEC. ESC 301 (DD) (SF 230)	DS & ALGO. LAB PCC-CS 391 (BS) (TF 320)		
	DS X Y	DS & ALGO. PCC-CS 301 (BC) (C204)	MATH-III BSC 301 (SS) (C204)	COMP. ORG. PCC-CS 302 (SM) (C204)	ANA. & DIGI. ELEC. ESC 301 (SMR) (C204)		DS & ALGO. PCC-CS 301 (BC) (C204)	INTRO TO DS PCC-DS 301 (SB) (C204)	AICTE ADD ON CLASS (C204)		
	ECE1 X Y	DIG. SYST. DESGN. EC 302 (AS) (GF 03)	ELEC.DEVICES EC 301 (NNP) (GF 03)	DS & ALGO. ES-CS 301 (SC) (GF 03)	MATH-III BS-M 301 (SDM) (GF 03)		ENV. SC. MC 381 (SB) (GF 03)	NETWORK TH EC 304 (MC) (GF 03)	SIGNALS. & SYSTEMS EC 303 (MLM) (GF 03)		
	ECE2 X Y	SIGNALS. & SYSTEMS EC 303 (MM) (GF 04)	ELECTRONICS DEVICES LAB EC391 (RR+AD+SR) (LAB 29)				DIGITAL SYSTEM DESIGN LAB EC 392 (KH+NB+SD) (LAB 231)	DIG. SYST. DESGN. EC 302 (KH) (GF 04)	DS & ALGO. ES-CS 301 (PR) (GF 04)	ELECTRONIC DEVICES EC 301 (RR) (GF 04)	
			INDIAN CONSTITUTION MC-EE 301 (SDM) (FF 03)					ENGG. MECHANICS ES-ME 301 (ARB) (FF 03)	BIO. FOR ENGNRS BS-302 (DG) (FF 03)	AICTE ADD ON CLASS (FF 04)	
	EE1 X Y	ELEC. CRKT. TH. PC-EE 301 (SKC) (FF 03)	INDIAN CONSTITUTION MC-EE 301 (SDM) (FF 03)	ENGG. MECHANICS ES-ME 301 (ARB) (FF 03)	BIO. FOR ENGNRS BS-302 (DG) (FF 03)		NUM METHODS LAB PC-CS 391 (SBM+AB) (VB 08)		AICTE ADD ON CLASS (FF 04)		
	EE2 X Y	ELEC. CRKT. TH. PC-EE 301 (MDM) (FF 04)	ENGG. MECHANICS ES-ME 301 (AB) (FF 04)	MATH-III BS-M 301 (SKG) (FF 04)	ELEC. CRKT. TH. PC-EE 301 (MDM) (FF 117)		ANALOG ELECTRONICS LAB PC-EE 392 (SHM+SM) (LAB 29)		AICTE ADD ON CLASS (FF 04)		
	ME X Y	THERMODYNAMICS PC-ME 301 (T) (KAC) (ME RN 201)	BASIC ELECTRN. ENGG. ES-ECE 301 (TR) (ME RN 201)	MANUFAC. PROCESS PC-ME 302 (MK) (ME RN 201)	BIOLOGY BS-BIO 301 (MRB) (ME RN 201)		PRACTICES OF MANUFAC. PROCESS PC-ME 391 (MK+SS+SG+AKD+SD+AC+AG)				
LIBRARY						REMEDIAL CLASS (C103)	LIBRARY				
CE X Y	ENGG. MECH. (T) CE(ES)301 (SDT) (C103)	LIFE SCIENCE (LEC) CE(ES)393 (MRB) (C206)	ENERGY SC. & ENGG CE(ES)302 (SPD) (C103)	MATH-III CE(BS)302 (AB) (C103)	LIFE SCIENCE (LAB) CE(ES)393 (MRB+BD) (C206)						

Timetable coordinator, BCREC

Principal, BCREC



ICT class for 3rd semester 2024-2054

CSE: SF 01 **IT:** SF 02 **CSD:** SF 230 **DS:** C 302 **CSE (AIML):** FF 02 **ECE:** GF 02 **EE:** FF 01 & FF 117 **ME:** ME 102

List of Professors for 3rd semester 2024-2025

**Basic Science & Humanities
(Mathematics)**

Prof. (Dr.) Arnab Bandyopadhyay (AB)
Prof. (Dr.) Avijit De (AD)
Prof. (Dr.) Jaya Mukhopadhyay (JM)
Prof. (Dr.) Shashi Bajaj Mukherjee (SBM)
Prof. Koushik Senapati (KS)
Prof. Sreejata Sen Sarma (SS)
Prof. Sudip Kumar Gorey (SKG)
Prof. Sukarna Dey Mondal (SDM)

**Basic Science & Humanities
(Chemistry)**

Prof. (Dr.) Sourav Bhattacharya (SB)
Prof. (Dr.) Sukalpa Dey (SD)

**Basic Science & Humanities
(Humanities)**

Prof. Sarabjeet Lahiri (SL)

**Basic Science & Humanities
(Economics)**

Prof. Sohini Ghosh (SG)

**Basic Science & Humanities
(Biology)**

Prof. Debayan Gayen (DG)
Prof. Madhurima Roy Burman (MRB)

**Computer Science and Engineering
(Data Science)**

Prof. (Dr.) Chandan Bandyopadhyay (CB)
Prof. (Dr.) Saibal Majumdar (SM)
Prof. Banashree Chatterjee (BC)
Prof. Sovan Bhattacharya (SB)

Computer Science and Design

Prof. (Dr.) Raj Kumar Samanta (RKS)
Prof. (Dr.) Ardhendu Sekhar
Chattopadhyay (ASC)
Prof. Koustav Roy (KR)
Prof. Monalisa Chakraborty (MC)
Prof. Prasenjit Maji (PM)

Information Technology

Prof. (Dr.) Suman Bhattacharjee (SB)
Prof. (Dr.) Dinesh Kumar Pradhan (DP)
Prof. (Dr.) Moumita Pradhan (MP)
Prof. Banashree Chatterjee (BC)
Prof. Manas Kumar Roy (MR)
Prof. Prabal Sahu (PS)
Prof. Ram Prasad Chakraborty (RPC)
Prof. Sandip Chakraborty (SC)

Computer Science and Engineering

Prof. (Dr.) Arindam Ghosh (AG)
Prof. (Dr.) Anadaprova Mazumdar (APM)
Prof. (Dr.) Anirban Bose (AB)
Prof. (Dr.) Chandan Das (CD)
Prof. Amitabha Mandal (AM)
Prof. Biswadev Goswami (BG)
Prof. Hiranmoy Samaddar (HS)
Prof. Rajib Mondal (RM)
Prof. Ruma Ghosh (RG)
Prof. Sanjib Saha (SJS)
Prof. Zahir Hasan (ZH)

**Computer Science and Engineering
(AIML)**

Prof. (Dr.) Goursundar Mitra Thakur
(GSMT)
Prof. Arnab Banerjee (ARB)
Prof. Atin Mukherjee (ATM)
Prof. Biswajit Saha (BS)
Prof. Suman Das Gupta (SDG)

**Electronics and Communication
Engineering**

Prof. (Dr.) Aloke Saha (AS)
Prof. (Dr.) Ankita Mitra (AM)
Prof. (Dr.) Anup Kumar Das (AD)
Prof. (Dr.) Aritra Bhowmik (AB)
Prof. (Dr.) Debipriya Dutta (DD)
Prof. (Dr.) Narendra Nath Pathak (NNP)
Prof. (Dr.) Rajdeep Ray (RR)
Prof. (Dr.) Ramkrishna Rakshit (RKR)
Prof. (Dr.) Sourav Moitra (SM)
Prof. (Dr.) Tribeni Prasad Banerjee (TPB)
Prof. Keka Hajra (KH)
Prof. Moloy Mukherjee (MLM)
Prof. Nilkamal Bhunia (NB)
Prof. Pradipta Sarkar (PS)
Prof. Samujjwal Ray (SMR)
Prof. Soumendra Pain (SMP)
Prof. Subhadra Debroy (SDR)
Prof. Surajit Batabyal (SB)
Prof. Tapas Roy (TR)

Cont...



Electrical Engineering

Prof. (Dr.) Chaity Sarkar (CS)
Prof. (Dr.) Sanjay Kumar Saha (SKS)
Prof. (Dr.) Shibendu Mahata (SHM)
Prof. (Dr.) Soham Dey (SHD)
Prof. (Dr.) Soumen Mallick (SM)
Prof. (Dr.) Tushnik Sarkar (TS)
Prof. Basudeb Mondal (BM)
Prof. Mou Das Mahapatra (MDM)
Prof. Saradindu Mondal (SDM)
Prof. Sunil Kumar Choudhury (SKC)

Mechanical Engineering

Prof. (Dr.) Arijit Banerjee (AB)
Prof. (Dr.) Kanchan Chatterjee (KAC)
Prof. (Dr.) Manoj Kundu (MK)
Prof. (Dr.) Pabitra Kumar Mandal (PKM)
Prof. (Dr.) Rupali (RUPALI)
Prof. (Dr.) Subhas Chandra Moi (SCM)
Prof. (Dr.) Subrata Samanta (SS)
Prof. Koushik Chatterjee (KC)
Prof. Siddhartha Bhowmick (SHB)

Civil Engineering

Prof. (Dr.) Sayantan Dutta (SDT)
Prof. Chanchal Das (CD)
Prof. Koynndrik Bhattacharjee (KB)
Prof. Pranoy Roy (PR)
Prof. Soumyadip Das (SPD)



List of Technical Assistant and Lab Instructor 3rd semester 2024-2025

**Basic Science & Humanities
(Mathematics)**

Computer Science and Design
Mr. Suman Banerjee (SB)

Information Technology

Computer Science and Engineering

**Computer Science and Engineering
(Data Science)**

**Computer Science and Engineering
(AIML)**

**Electronics and Communication
Engineering**

Mr. Santanu Roy (SR)
Mr. Samarnath Rajak (SNR)
Mrs. Dolon Das (DOD)
Mr. Sanatan Dutta (SD)

Electrical Engineering

Mechanical Engineering

Mr. Samir Saha (SS)
Mr. Sibdas Ghosh (SG)
Mr. Alok Kumar Das (AKD)
Mr. Satyajit Das (SD)
Mr. Anupam Chakraborty (AC)
Mr. Arup Ghosh (AG)

Civil Engineering