



DR. B. C. ROY ENGINEERING COLLEGE [Autonomous], DURGAPUR
Class Routine For B.Tech Fourth 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	COMP. ARCH. PCC-CS 402 (MP) (TF 05)	DISCRETE MATH. PCC-CS 401 (AD) (TF 05)	DSGN & ANA. OF ALGO. LAB. PCC-CS 494 (PR) (IT OBE LAB3)		REMEDIAL CLASS (TF 05)						
				COMP. ARCH. LAB. PCC-CS 492 (MP) (IT OBE LAB2)								
	CSE1 X Y	FORM. LANG & AUTOMATA TH. PCC-CS 403 (AM) (TF 02)	DISCRETE MATH. PCC-CS 401 (JM) (TF 02)	DSGN & ANA. OF ALGO. PCC-CS 404 (BD) (TF 02)	ADD-ON CLASS (SF 01)	DSGN & ANA. OF ALGO. LAB PCC-CS 494 (BD+SZH) (CS LAB2)		COMP. ARCH. LAB PCC-CS 492 (CD+HS) (CS LAB7)				
						COMP. ARCH. LAB PCC-CS 492 (CD+KR) (CS LAB7)		DSGN & ANA. OF ALGO. LAB PCC-CS 494 (BD+AM) (CS LAB2)				
	CSE2 X Y	COMP. ARCH. PCC-CS 402 (KR) (TF 03)	SST (AKG) (TF 03)	FORM. LANG & AUTOMATA TH. PCC-CS 403 (SD) (TF 03)	DISCRETE MATH. PCC-CS 401 (T) (AD) (TF 03)	REMEDIAL CLASS (TF 03)	REMEDIAL CLASS (TF 02)					
						CSD X Y	OBJ. ORIENTED PROG. LANG PCC-CSD 403 (SKM) (SF 227)	COMP. GRAPHICS PCC-CSD 401 (NAH) (SF 227)	DSGN & ANA. OF ALGO. LAB PCC-CS 494 (PMT+MC) (CSD LAB 1)		BIOLOGY BSC 401 (MRB) (C204)	GATE CLASS (SF 227)
	COMP. GRAPHICS LAB PCC-CS 491 (NH+RKS) (CS LAB6)											
	DS X Y	DSGN & ANA. OF ALGO. LAB PCC-CS 494 (SM+SB) (C 201)		DISCRETE MATH. PCC-CS 401 (SS) (C204)	BIOLOGY BSC 401 (MRB) (C204)	DATA MINING LAB PCC-DS 492 (BC) (C 203)		DBMS PCC-DS 401 (CB) (C204)	DBMS PCC-DS 401 (CB) (C204)			
		DBMS LAB PCC-DS 491 (CB+SCB) (C 203)										
	AIML	ARTIFICIAL INTELLIGENCE PCC-AIML 401 (GSMT) (SF 229)	DSGN & ANA. OF ALGO. PCC-CS 404 (BS) (SF 229)	ARTIFICIAL INTELLIGENCE LAB PCC-AIML 491 (GSMT+ARB) (AIML LAB)								
	ECE1 X Y	ANALOG COMMUNICATION EC 401 (AC) (GF 02)	ANA. ELECTRNC. CIRCT. EC 402 (AB) (GF 02)	NUM. METHODS BS-M 401 (SDM) (GF 02)	ANALOG COMMUNICATION LAB EC 491 (AC+MLM+SNR) (130)						SST (AM) (GF 02)	
	ECE2 X Y	ANALOG COMMUNICATION EC 401 (MLM) (GF 04)	ANA. ELECTRNC. CIRCT. LAB EC 492 (KH+SM+DOD) (029)		ANA. ELECTRNC. CIRCT. LAB EC 492 (AB+NB+SR) (029)							
	EE1 X Y	ELEC. MACHINE I PC-EE 401 (SKC) (FF 03)	TH. POWER ENGG ES-ME 401 (MK) (FF 03)	ELEC. & ELECTRONIC MEASUREMENT PC-EE 403 (MDM) (FF 117)	SST (AM) (FF 03)	NUM. METHODS LAB BS-M(CS) 491 (JM+SB) (VB 08)		GATE CLASS (SD) (FF 03)	DIGI. ELECTRNC. PC-EE 402 (SHD) (FF 03)	REMEDIAL CLASS (FF 03)		
						SOFT SKILL DEV.LAB HS-HU 481 (SL) (R002)						
EE2 X Y	VALUES & ETHICS HM-EE401 (SDM) (FF 04)	ELEC. MACHINE-I LAB PC-EE 491 (DKD+KM+PSR) (002)			GATE CLASS (SD) (FF 03)	DIGI. ELECTRNC. PC-EE 402 (SM) (FF 04)	TH. POWER ENGG ES-ME 401 (RUPALI) (FF 04)	ENV. SC. MC 481 (SB) (FF 04)				
		TH. POWER ENGG. LAB. ES-ME 491 (AB+SD) (WS008)										
ME X Y	STRENGTH OF MATERIALS PC-ME 403 (SDB) (ME 102)	FLUID MECH. PC-ME 402 (T) (RB) (ME 102)	MATERIALS ENGG. ES-ME 401 (SCM) (ME 102)	METROLOGY & INSTRU. PC-ME 404 (KC) (ME 102)	PRACT. OF MANUF. PROCES & SYSTEM LAB PC-ME 491 (PKM+DS+SBB+PSL)							
					MACHINE DRG. -I PC-ME 492 (SK+S BANERJEE)							
CE X Y	INTRO. TO SOLID MECH. CE(ES)402 (SS) (C104)	CONCRETE TECH. CE(PC)404 (AKB) (C103)	INTRO. TO FLUID MECH. CE(ES)401 (CD) (C103)	ENV ENGG. -I CE(PC)402 (HA) (C103)	SURVEYING & GEOMATICS CE(PC)403 (SPD) (C103)	FLUID MECH. LAB CE(ES)491 (HA+SR+AB+APR) (C005)		ADD-ON CLASS/ CERTIFICATE COURSE (C103)				
						ENGG. GEOLOGY LAB CE(ES)493 (AKB+SPD+AS+BD) (C105)						

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T U E S D A Y	IT X Y	COMP. ARCH. PCC-CS 402 (MP) (TF 05)	BIOLOGY BSC 401 (T) (DG) (TF 05)	COMP. ARCH. LAB. PCC-CS 492 (MP) (IT OBE LAB2) DSGN & ANA. OF ALGO. LAB. PCC-CS 494 (PR) (IT OBE LAB3)			MEETING WITH PROJECT SUPERVISORS (PERSONAL DESK)	REMEDIAL CLASS (TF 05)			
	CSE1 X Y	COMP. ARCH. PCC-CS 402 (CD) (TF 02)	DISCRETE MATH. PCC-CS 401 (JM) (TF 02)	FORM. LANG & AUTOMATA TH. PCC-CS 403 (AM) (TF 02)	ADD-ON CLASS (SF 01)		BIOLOGY BSC 401 (DG) (TF 02)	BIOLOGY BSC 401 (DG) (TF 02)	REMEDIAL CLASS (TF 02)		
	CSE2 X Y	FORM. LANG & AUTOMATA TH. PCC-CS 403 (SD) (TF 03)	COMP. ARCH. PCC-CS 402 (KR) (TF 03)	BIOLOGY BSC 401 (DG) (TF 03)	DISCRETE MATH. PCC-CS 401 (AD) (TF 03)		DSGN & ANA. OF ALGO. LAB PCC-CS 494 (RM+SKU) (CS LAB2)		COMP. ARCH. LAB PCC-CS 492 (KR+CD) (CS LAB7)		
	CSD X Y	COMP. GRAPHICS LAB PCC-CS 491 (NH+RKS) (CS LAB4)		COMP. GRAPHICS PCC-CS 401 (NAH) (SF 227)	REMEDIAL CLASS (SF 227)		COMP. NETWORK PCC-CS 404 (KR) (SF 227)	BIOLOGY BSC 401 (MRB) (SF 227)	OBJ. ORIENTED PROG. LANG LAB PCC-CSD 493 (SKM+PM) (CSD LAB 2)		
	DS X Y	DSGN & ANA. OF ALGO. PCC-CS 404 (SM) (C204)	DSGN & ANA. OF ALGO. PCC-CS 404 (SM) (C204)	BIOLOGY BSC 401 (T) (MRB) (C204)	DISCRETE MATH. PCC-CS 401 (SS) (C204)		FORM. LANG & AUTOMATA TH. PCC-CS 403 (SB) (C204)	REMEDIAL CLASS (C204)	DBMS LAB PCC-DS 491 (CB+SCB) (C 203)		
	AIML	DSGN & ANA. OF ALGO. LAB PCC-CS 494 (BS) (AIML LAB)		ARTIFICIAL INTELLIGENCE PCC-AIML 401 (GSMT) (SF 229)	OPTIMIZATION TECH. PCC-AIML 402 (KS) (SF 229)		DISCRETE MATH. PCC-CS 401 (AB) (SF 229)	TUTORIAL CLASS (SF 229) (KS)	DATA MINING LAB PCC-DS 492 (BC) (C 201)		
	ECE1 X Y	MICROPROC. & MICROCONT. EC403 (TM) (GF 02)	DSGN & ANA. OF ALGO. ES-CS 401 (SKU) (GF 02)	ANA. ELECTRNC. CIRCT. EC 402 (AB) (GF 02)	BIO. FOR ENGNRS. BS-B401 (MRB) (GF 02)		SOFT SKILL DEV.LAB HS-HU 481 (DS) (R002)				
	ECE2 X Y	ANALOG COMMUNICATION EC 401 (MLM) (GF 04)	MICROPROC. & MICROCONT. EC 403 (SMR) (GF 04)	DSGN & ANA. OF ALGO. ES-CS 401 (JP) (GF 04)	ANA. ELECTRNC. CIRCT. EC 402 (KH) (GF 04)		NUM. METHODS LAB BS-M(CS) 491 (SBM+SB) (VB 08)				
	EE1 X Y	DIGI. ELECTRNC. PC-EE 402 (SM) (FF 03)	ELEC. & ELECTRONIC MEASUREMENT PC-EE 403 (MDM) (FF 03)	ELEC. MACHINE I PC-EE 401 (SKC) (FF 03)	ENV. SC. MC-EE 401 (BS) (FF 03)		BIO. FOR ENGNRS. BS-B401 (MRB) (GF 04)	MICROPROC. & MICROCONT. LAB EC 493 (SMR) (232)		ANALOG COMMUNICATION LAB EC 491 (MLM+AC+SD) (130)	
	EE 2 X Y	ELEC. & ELECTRONIC MEASUREMENT PC-EE 403 (AR) (FF 04)	ELEC. & ELECTRNC. MEASURMNTS LAB. PC-EE 493 (TS+SNG+PSR) (FF 113)		DIGI. ELECTRNC. LAB PC-EE 492 (SKS+SM+RK) (014)			TH. POWER ENGG. LAB ES-ME 491 (MK+SD) (WS008)		DIGI. ELECTRNC. LAB PC-EE 492 (SNS+CS+RK) (014)	
	ME X Y	MATERIALS ENGG. ES-ME 401 (SCM) (ME 201)	METROLOGY & INSTRU. PC-ME 404 (PKM) (ME 201)	STRENGTH OF MATERIALS PC-ME 403 (T) (SDB) (ME 201)	FLUID MECH. PC-ME 402 (RB) (ME 201)		ELEC. MACHINE-I PC-EE 401 (CP) (FF 04)	TH. POWER ENGG ES-ME 401 (RUPALI) (FF 04)	ELEC. & ELECTRONIC MEASUREMENT PC-EE 403 (MDM) (FF 04)	REMEDIAL CLASS (FF 04)	
	CE X Y	INTRO.TO SOLID MECH. CE(ES)402 (SS) (C104)	CE-SOCIETAL & GLOBAL IMPACT CE(HS)401 (PR) (C103)	CONCRETE TECH. LAB CE(PC)494 (KB+AKB+SSN+BD) (C003)		FLUID MECH. LAB CE(ES)491 (SR+HA+APR+AB) (C005)	APP. THERMO PC-ME 401 (AB) (ME 201)	APP. THERMO PC-ME 401 (AB) (ME 201)	SST (DS) (ME 201)	REMEDIAL CLASS (ME 201)	
						SOIL MECH.-I (T) CE(PC)401 (SR) (C103)	INTRO.TO FLUID MECH. CE(ES)401 (CD) (C103)	ENV ENGG. -I CE(PC)402 (HA) (C103)	ADD-ON CLASS / CERTIFICATE COURSE (C103)		

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W E D N E S D A Y	IT X Y	DSGN & ANA. OF ALGO. PCC-CS 404 (PR) (TF 05)	FORML. LANG. & AUTOMT. TH. PCC-CS 403 (RPC) (TF 05)	DISCRETE MATH PCC-CS 401 (SBM) (TF 05)	BIOLOGY BSC 401 (DG) (TF 05)	M I D B R E A K	AICTE IDEA LAB / EXTRA-CURRICULAR ACTIVITIES				
	CSE1 X Y	COMP. ARCH. PCC-CS 402 (CD) (TF 02)	FORM. LANG & AUTOMATA TH. PCC-CS 403 (AM) (TF 02)	DISCRETE MATH. PCC-CS 401 (AD) (TF 02)	REMEDIAL CLASS (TF 02)						
	CSE2 X Y	FORM. LANG & AUTOMATA TH. PCC-CS 403 (SD) (TF 03)	DSGN & ANA. OF ALGO. PCC-CS 404 (RM) (TF 03)	BIOLOGY BSC 401 (DG) (TF 03)	ENV. SC. MC 401 (SRD) (TF 03)						
	CSD X Y	DSGN & ANA. OF ALGO. PCC-CSD 402 (PMT) (SF 227)	COMP. GRAPHICS PCC-CSD 401 (NAH) (SF 227)	COMP. GRAPHICS LAB PCC-CS 491 (NH+RKS) (CS LAB4) OBJ. ORIENTED PROG. LANG LAB PCC-CSD 493 (SKM+PM) (CSD LAB 2)							
	DS X Y	DSGN & ANA. OF ALGO. LAB PCC-CS 494 (SM+SB) (C 201) DBMS LAB PCC-DS 491 (CB+SCB) (C 203)		DSGN & ANA. OF ALGO. PCC-CS 404 (SM) (C204)	DISCRETE MATH. PCC-CS 401 (JM) (C204)						
	AIML X Y	ARTIFICIAL INTELLIGENCE PCC-AIML 401 (GSMT) (SF 229)	DSGN & ANA. OF ALGO. PCC-CS 404 (BS) (SF 229)	DISCRETE MATH. PCC-CS 401 (AB) (SF 229)	OPTIMIZATION TECH. PCC-AIML 402 (KS) (SF 229)						
	ECE1 X Y	ANALOG COMM EC 401 (AC) (GF 02)	ANA. ELECTRNC. CIRCT. LAB EC 492 (AB+NB+SNR) (029) MICROPROC. & MICROCONT. LAB EC 493 (TM+SMR) (232)								
	ECE2 X Y	MICROPROC. & MICROCONT. EC 403 (SMR) (GF 04)	ANA. ELECTRNC. CIRCT. EC 402 (SM) (GF 04)	NUM. METHODS BS-M 401 (SKG) (GF 04)							
	EE1 X Y	VALUES & ETHICS HM-EE401 (SDM) (FF 03)	ELEC. & ELECTRNC. MEASURMNTS LAB PC-EE 493 (MDM+SG+RK) (FF 113) ELEC. MACHINE-I LAB PC-EE 491 (DKD+SKC+PSR) (002)								
	EE2 X Y	DIGI. ELECTRNC. PC-EE 402 (SM) (FF 04)	ELEC. MACHINE-I PC-EE 401 (CP) (FF 04)	VALUES & ETHICS HM-EE401 (SDM) (FF 04)	GATE CLASS (SM) (FF 04)						
	ME X Y	STRENGTH OF MATERIALS PC-ME 403 (SDB) (ME 201)	FLUID MECH. PC-ME 402 (T) (RB) (ME 201)	MATERIALS ENGG. ES-ME 401 (SCM) (ME 201)	ENV. SC. MC 481 (BS) (ME 201)						
	CE X Y	SOIL MECH.-I CE(PC)401 (SR) (C103)	CE-SOCIETAL & GLOBAL IMPACT CE(HS)401 (PR) (C103)	ENGG. GEOLOGY LAB CE(ES)493 (SPD+AKB+AS+AB) (C106) CONCRETE TECH. LAB CE(PC)494 (KB+CD+BD+APR) (C003)							

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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	FORML. LANG. & AUTOMT. TH. PCC-CS 403 (RPC) (TF 05)	DISCRETE MATH PCC-CS 401 (T) (AD) (TF 05)	DSGN & ANA. OF ALGO. PCC-CS 404 (PR) (TF 05)	SST (AKG) (TF 05)	M I D B R E A K	BIOLOGY BSC 401 (DG) (TF 05)	ENV. SC. MC 401 (SB) (TF 05)	DSGN & ANA. OF ALGO. LAB. PCC-CS 494 (PR) (IT OBE LAB3) COMP. ARCH. LAB. PCC-CS 492 (MP) (IT OBE LAB2)			
	CSE1 X Y	DSGN & ANA. OF ALGO. PCC-CS 404 (BD) (TF 02)	COMP. ARCH. PCC-CS 402 (CD) (TF 02)	BIOLOGY BSC 401 (T) (DG) (TF 02)	ENV. SC. MC 401 (BS) (TF 02)		COMP. ARCH. LAB PCC-CS 492 (CD+KR) (CS LAB7)	DSGN & ANA. OF ALGO. LAB PCC-CS 494 (BD+AM) (CS LAB2) COMP. ARCH. LAB PCC-CS 492 (CD+HS) (CS LAB7)				
	CSE2 X Y	DSGN & ANA. OF ALGO. PCC-CS 404 (RM) (TF 03)	BIOLOGY BSC 401 (T) (DG) (TF 03)	DISCRETE MATH. PCC-CS 401 (SBM) (TF 03)	ADD-ON CLASS (SF 01)							
	CSD X Y	COMP. NETWORK PCC-CS 404 (KR) (SF 227)	OBJ. ORIENTED PROG. LANG PCC-CSD 403 (SKM) (SF 227)	OBJ. ORIENTED PROG. LANG LAB PCC-CSD 493 (SK+SKM) (CSD LAB 1) DSGN & ANA. OF ALGO. LAB PCC-CS 494 (PMT+MC) (CSD LAB 2)				ENV. SC. MC 401 (SRD) (SF 227)	DSGN & ANA. OF ALGO. PCC-CSD 402 (PMT) (SF 227)	GATE CLASS (SF 227)	REMEDIAL CLASS (SF 227)	
	DS X Y	DATA MINING LAB PCC-DS 492 (BC) (C 203) DSGN & ANA. OF ALGO. LAB PCC-CS 494 (SM+SB) (C201)		DATA MINING PCC-DS 402 (BC) (C204)	DISCRETE MATH. PCC-CS 401 (JM) (C204)			BIOLOGY BSC 401 (MRB) (C204)	DBMS PCC-DS 401 (CB) (C204)	DATA MINING PCC-DS 402 (BC) (C204)	SST (DS) (C204)	
	AIML	ARTIFICIAL INTELLIGENCE LAB PCC-AIML 491 (GSMT+ARB) (AIML LAB)		BIOLOGY BSC 401 (T) (MRB) (SF 229)	OPTIMIZATION TECH. PCC-AIML 402 (KMS) (SF 229)			DISCRETE MATH. PCC-CS 401 (T) (KR) (SF 229)	TUTORIAL CLASS (SF 229) (KS)	DSGN & ANA. OF ALGO. LAB PCC-CS 494 (BS) (AIML LAB)		
	ECE1 X Y	ANA. ELECTRNC. CIRCT. EC 402 (AB) (GF 02)	NUM. METHODS BS-M 401 (SDM) (GF 02)	MICROPROC. & MICROCONT. EC 403 (TM) (GF 02)	BIO. FOR ENGNRS. BS-B401 (MRB) (GF 02)			DSGN & ANA. OF ALGO. ES-CS 401 (SKU) (GF 02)	NUM. METHODS LAB BS-M(CS) 491 (SDM+SB) (VB 08) SOFT SKILL DEV.LAB HS-HU 481 (DS) (R002)			
	ECE2 X Y	ANA. ELECTRNC. CIRCT. EC 402 (KH) (GF 04)	ANALOG COMMUNICATION LAB EC 491 (MLM+AC+DOD) (130) ANA. ELECTRNC. CIRCT. LAB EC 492 (KH+SM+SD) (029)					DSGN & ANA. OF ALGO. ES-CS 401 (RM) (GF 04)	BIO. FOR ENGNRS. BS-B401 (MRB) (GF 04)	SST (AM) (GF 04)		
	EE1 X Y	ELEC. MACHINE I PC-EE 401 (SKC) (FF 03)	VALUES & ETHICS HM-EE401 (SDM) (FF 03)	TH. POWER ENGG ES-ME 401 (MK) (FF 03)	ELEC. & ELECTRONIC MEASUREMENT PC-EE 403 (SG) (FF 03)			ELEC. MACHINE-I LAB PC-EE 491 (CP+SKC+SR) (002) ELEC. & ELECTRNC. MEASURMNTS LAB PC-EE 493 (TS+SNG+PSR) (FF 113)				
	EE2 X Y	ELEC. & ELECTRONIC MEASUREMENT PC-EE 403 (MDM) (FF 04)	DIGI. ELECTRNC. LAB PC-EE 492 (SKS+SM+SR) (014) ELEC. MACHINE-I LAB PC-EE 491 (CP+KM+PSR) (002)					DIGI. ELECTRNC. PC-EE 402 (SM) (FF 04)	TH. POWER ENGG ES-ME 401 (RUPALI) (FF 04)	VALUES & ETHICS HM-EE401 (SDM) (FF 04)		
	ME X Y	MACHINE DRG. -I PC-ME 492 (KKC+S BANERJEE) PRACT. OF MANUF. PROCES & SYSTEM LAB PC-ME 491 (PKM+DS+SB+PSL)			APP. THERMO PC-ME 401 (AB) (ME 201)			METROLOGY & INSTRU. PC-ME 404 (PKM) (ME 201)	AUTO-CAD (S Banerjee+PSL) (ME 101)			
	CE X Y	INTRO.TO SOLID MECH. CE(ES)402 (SS) (C104)	SOIL MECH.-I CE(PC)401 (SR) (C103)	SOLID MECH. LAB CE(ES)492 (CD+PR+AB+APR) (C006) SURVEYING & GEOMATICS CE(PC)493 (AK+SPD+BD+SSN) (C106)				ENV ENGG. -I (T) CE(PC)402 (HA) (C103)	SURVEYING & GEOMATICS CE(PC)403 (SPD) (C103)	CONCRETE TECH. (T) CE(PC)404 (AKB) (C103)	SST (SL) (C104)	

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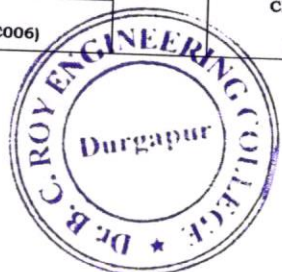


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F R I D A Y	IT X	COMP. ARCH. PCC-CS 402 (MP) (TF 05)	DSGN & ANA. OF ALGO. PCC-CS 404 (PR) (TF 05)	FORML. LANG. & AUTOMT. TH. PCC-CS 403 (RPC) (TF 05)	DISCRETE MATH PCC-CS 401 (SBM) (TF 05)	M I D B R E A K	COMP. ARCH. LAB. PCC-CS 492 (MP) (IT OBE LAB2)					
	Y						DSGN & ANA. OF ALGO. LAB. PCC-CS 494 (PR) (IT OBE LAB1)					
	CSE1 X	DSGN & ANA. OF ALGO. PCC-CS 404 (BD) (TF 02)	DISCRETE MATH. PCC-CS 401 (T) (AD) (TF 02)	SST (AM) (TF 02)	REMEDIAL CLASS (TF 02)		REMEDIAL CLASS (TF 02)					
	Y											
	CSE2 X	COMP. ARCH. PCC-CS 402 (KR) (TF 03)	DSGN & ANA. OF ALGO. PCC-CS 404 (RM) (TF 03)	DISCRETE MATH. PCC-CS 401 (SBM) (TF 03)	REMEDIAL CLASS (TF 03)			COMP. ARCH. LAB PCC-CS 492 (KR+CD) (CS LAB7)	DSGN & ANA. OF ALGO. LAB PCC-CS 494 (RM+SKU) (CS LAB2)			
	Y											
	CSD X	OBJ. ORIENTED PROG. LANG PCC-CSD 403 (SKM) (SF 227)	COMP. NETWORK PCC-CS 404 (KR) (SF 227)	DSGN & ANA. OF ALGO. LAB PCC-CS 494 (PMT+MC) (CSD LAB 2)				DSGN & ANA. OF ALGO. LAB PCC-CS 494 (RM+BD) (CS LAB2)	COMP. ARCH. LAB PCC-CS 492 (KR+BG) (CS LAB7)			
	Y			COMP. GRAPHICS LAB PCC-CS 491 (NH+RKS) (CS LAB4)								
	DS X	DBMS LAB PCC-DS 491 (CB+SCB) (C 203)		DATA MINING PCC-DS 402 (BC) (C204)	ENV. SC. MC 401 (BS) (C204)			SST (TC) (SF 227)	BIOLOGY BSC 401 (MRB) (SF 227)	REMEDIAL CLASS (SF 227)		
	Y	DATA MINING LAB PCC-DS 492 (BC) (C 201)										
	AIML X	DSGN & ANA. OF ALGO. PCC-CS 404 (BS) (SF 229)	OPTIMIZATION TECH. PCC-AIML 402 (KS) (SF 229)	SST (TC) (SF 229)	BIOLOGY BSC 401 (MRB) (SF 229)			PYTHON II LAB PCC-AIML 492 (ATM) (AIML LAB)		PYTHON II LAB PCC-AIML 492 (ATM) (AIML LAB)		
	Y											
	ECE1 X	MICROPROC. & MICROCONT. EC 403 (TM) (GF 02)	MICROPROC. & MICROCONT. LAB EC 493 (TM+SMR) (232)					BIO. FOR ENGRNS. (T) BS-B401 (MRB) (GF 02)	DSGN & ANA. OF ALGO. ES-CS 401 (SKU) (GF 02)	ANALOG COMM EC 401 (AC) (GF 02)		
	Y		ANALOG COMMUNICATION LAB EC 491 (AC+MLM+SR) (130)									
	ECE2 X	ANALOG COMM EC 401 (MLM) (GF 04)	DSGN & ANA. OF ALGO. ES-CS 401 (JP) (GF 04)	BIO. FOR ENGRNS. BS-B401 (T) (MRB) (GF 04)	NUM. METHODS BS-M 401 (SKG) (GF 04)			NUM. METHODS LAB BS-M(CS) 491 (SKG+SB) (VB 08)				
	Y											
	EE1 X	DIGI. ELECTRNC. PC-EE 402 (SHD) (FF 03)	TH. POWER ENGG ES-ME 401 (MK) (FF 03)	VALUES & ETHICS HM-EE401 (SDM) (FF 01)				DIGI. ELECTRNC. LAB PC-EE 492 (SM+SNS+SR) (014)				
	Y							TH. POWER ENGG. LAB. ES-ME 491 (MK+SD) (WS008)				
	EE 2 X	ELEC. MACHINE I PC-EE 401 (CP) (FF 04)	TH. POWER ENGG. LAB ES-ME 491(RUPALI+SD) (WS008)									
	Y		ELEC. & ELECTRNC. MEASURMNTS LAB. PC-EE 493 (MDM+AR+RK) (FF 113))									
	ME X	STRENGTH OF MATERIALS PC-ME 403 (SDB) (ME 201)	MATERIALS ENGG. ES-ME 401 (SCM) (ME 201)	METROLOGY & INSTRU. PC-ME 404 (PKM) (ME 201)	APP. THERMO PC-ME 401 (KC) (ME 201)			SST (AM) (FF 04)	ENV. SC. MC-EE 401 (SB) (FF 04)	REMEDIAL CLASS (FF 04)		
	Y											
	CE X	INTRO.TO SOLID MECH. (T) CE(ES)402 (SS) (C103)	CONCRETE TECH. CE(PC)404 (AKB) (C103)	SURVEYING & GEOMATICS CE(PC)493 (AK+ABS+SSN+AS) (C106)				FLUID MECH. PC-ME 402 (RB) (ME 201)	CAREER GUIDANCE (TECHNICAL) (ME 201)	CAREER GUIDANCE (TECHNICAL) (ME 201)	ENV. SC. MC 481 (SB) (ME 201)	
	Y			SOLID MECH. LAB CE(ES)492 (PR+CD+BD+AB) (C006)								
						SURVEYING & GEOMATICS (T) CE(PC)403 (SPD) (C103)	INTRO.TO FLUID MECH. (T) CE(ES)401 (CD) (C103)	ORGANIZATIONAL BEHAVIOR CE(MC)401 (KB) (C103)	REMEDIAL CLASS (C103)			

Signature

Timetable coordinator, BCRC



Signature
28/10/2024

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ICT class for 4th semester 2024-2025

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 **CE:** C 104

List of Professors for 4th semester 2024-2025

**Basic Science & Humanities
(Mathematics)**

Prof. (Dr.) Arnab Bandyopadhyay (AB)
Prof. (Dr.) Avijit De (AD)
Prof. (Dr.) Jaya Mukhopadhyay (JM)
Prof. (Dr.) Kushal Roy (KR)
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.) Saurav Ranjan Das (SRD)
Prof. (Dr.) Sourav Bhattacharya (SB)
Prof. (Dr.) Bratati Sen (BS)

**Basic Science & Humanities
(Humanities)**

Prof. (Dr.) Abhik Mukherjee (AM)
Prof. (Dr.) Taniya Chakraborty (TC)
Prof. Debadrita Sen (DS)
Prof. Sarabjeet Lahiri (SL)

**Basic Science & Humanities
(Biology)**

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

**Basic Science & Humanities
(Language counselor)**

Ajit Kumar Ganguly (AKG)


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Computer Science and Engineering

Prof. (Dr.) Chandan Das (CD)
Prof. (Dr.) Sumana Kundu (SKU)
Prof. Amitabha Mandal (AM)
Prof. Bappaditya Das (BD)
Prof. Biswadev Goswami (BG)
Prof. Hiranmay Samaddar (HS)
Prof. Joyjit Patra (JP)
Prof. Kalpana Roy (KR)
Prof. Rajib Kumar Mondal (RM)
Prof. Sayan De (SD)
Prof. Syed Zahir Hasan (SZH)

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

Prof. (Dr.) Chandan Bandyopadhyay (CB)
Prof. (Dr.) Saibal Majumder (SM)
Prof. (Dr.) Sovan Bhattacharya (SB)
Prof. (Dr.) Suchandra Banerjee (SCB)
Prof. Banashree Chatterjee (BC)

**Computer Science and Engineering
(AIML)**

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

Computer Science and Design

Prof. Koustav Roy (KR)
Prof. Nasim Anjum Hoque (NAH)
Prof. Poulomi Mukherjee Tewari (PMT)
Prof. Swadhin Kumar Mondal (SKM)

Information Technology

Prof. (Dr.) Moumita Pradhan (MP)
Prof. Priyanka Roy (PR)
Prof. Ram Prasad Chakraborty (RPC)

**Electronics and Communication
Engineering**

Prof. (Dr.) Mrinmoy Chakraborty (MC)
Prof. (Dr.) Alope Saha (AS)
Prof. (Dr.) Anirban Chattopadhyay (AC)
Prof. (Dr.) Aritra Bhowmik (AB)
Prof. (Dr.) Sourav Moitra (SM)
Prof. (Dr.) Tapas Mondal (TM)
Prof. Keka Hajra (KH)
Prof. Moloy Mukherjee (MLM)
Prof. Moutusi Mondal (MM)
Prof. Nilkamal Bhunia (NB)
Prof. Samujjwal Ray (SMR)

Mechanical Engineering

Prof. (Dr.) Arijit Banerjee (AB)
Prof. (Dr.) Kanchan Chatterjee (KC)
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. Arka Banerjee (AKB)
Prof. Koushik Chatterjee (KKC)
Prof. Rakesh Biswas (RB)
Prof. Subhajit Bhattacharya (SBB)
Prof. Siddhartha Bhowmick (SDB)

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Electrical Engineering

Prof. (Dr.) Susanta Dutta (SD)
Prof. (Dr.) Chaity Sarkar (CS)
Prof. (Dr.) Chandan Paul (CP)
Prof. (Dr.) Kingsuk Majumdar (KM)
Prof. (Dr.) Sanjay Kumar Saha (SKS)
Prof. (Dr.) Sneha Sultana (SNS)
Prof. (Dr.) Snehasis Ghoshal (SNG)
Prof. (Dr.) Soham Dey (SHD)
Prof. (Dr.) Soumen Mallick (SM)
Prof. (Dr.) Tushnik Sarkar (TS)
Prof. Adhit Roy (AR)
Prof. Dipak Kumar Dhak (DKD)
Prof. Mou Das Mahapatra (MDM)
Prof. Saradindu Mondal (SDM)
Prof. Siddhartha Ghosh (SG)
Prof. Sunil Kumar Choudhuri (SKC)

Civil Engineering

Prof. (Dr.) Sanjay Sengupta (SS)
Prof. (Dr.) Arijit Kumar Banerji (AKB)
Prof. (Dr.) Sayantan Dutta (SDT)
Prof. (Dr.) Shovan Roy (SR)
Prof. Amit Kotal (AK)
Prof. Anupam Kumar Biswas (ABS)
Prof. Chanchal Das (CD)
Prof. Koyndrik Bhattacharjee (KB)
Prof. Md Hamjala Alam (HA)
Prof. Pranoy Roy (PR)
Prof. Soumyadip Das (SPD)

Shaney

Timetable coordinator, BCREC



Dr. Torshoy
Principal, BCREC
Principal
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