

DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
Class Routine For B.Tech Fourth Semester, 2023-2024

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 (JM) (TF 05)	BIOLOGY BSC 401 (T) (DG) (TF 05)	ENV. SC. MC 401 (SD) (TF 05)	M I D B R E A K	SST (SL) (TF 05)				
	CSE1 X Y	FORM. LANG & AUTOMATA TH. PCC-CS 403 (AM) (TF 02)	COMP. ARCH. PCC-CS 402 (CD) (TF 02)	DSGN & ANA. OF ALGO. PCC-CS 404 (BD) (TF 02)	BIOLOGY BSC 401 (DG) (TF 02)		DISCRETE MATH. PCC-CS 401 (SS) (TF 02)	SST (KM) (TF 02)	ADD-ON CLASS (SF 01)		
	CSE2 X Y	DSGN & ANA. OF ALGO. LAB PCC-CS 494 (RM+BD) (CS LAB2)					ENV. SC. MC 401 (SB) (TF 03)	BIOLOGY BSC 401 (DG) (TF 03)			
	CSD X Y	COMP. GRAPHICS PCC-CSD 401 (NH) (SF 03)	COMP. GRAPHICS PCC-CSD 401 (NH) (SF 03)	COMP. NETWORK PCC-CS 404 (AB) (SF 03)	BIOLOGY BSC 401 (MRB) (SF 03)		DSGN & ANA. OF ALGO. LAB PCC-CS 494 (JP+PKC) (CS LAB5)				
	DS X Y	DSGN & ANA. OF ALGO. LAB PCC-CS 494 (SM+SB) (VB 08)					COMP. GRAPHICS LAB PCC-CS 491 (NH+SC) (CS LAB1)				
	AIML	ARTIFICIAL INTELLIGENCE PCC-AIML 401 (GSMT) (SF 230)	DISCRETE MATH. PCC-CS 401 (SBM) (SF 230)	BIOLOGY BSC 401 (MRB) (SF 230)	OPTIMIZATION TECH. PCC-AIML 402 (KS) (SF 230)		DISCRETE MATH. PCC-CS 401 (AD) (C302)				
	ECE1 X Y	ANA. ELECTRNC. CIRCT. EC 402 (RKR) (GF 02)	ANALOG COMMUNICATION LAB EC 491 (AC+MC+SNR) (130)				BIOLOGY BSC 401 (T) (MRB) (C302)				
	ECE2 X Y	ANA. COMMUNICATION EC 401 (DD) (GF 04)	MICROPROC. & MICROCONT. EC 403 (SMR) (GF 04)	DSGN & ANA. OF ALGO. ES-CS 401 (JP) (GF 04)	ANA. ELECTRNC. CIRCT. EC 402 (SDR) (GF 04)		FORM. LANG & AUTOMATA TH. PCC-CS 403 (SB) (C302)				
	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)	ENV. SC. MC-EE 401 (SRD) (FF 03)		ARTIFICIAL INTELLIGENCE LAB PCC-AIML 491 (GSMT+ARB) (AIML LAB)				
	EE2 X Y	VALUES & ETHICS HM-EE401 (AS) (FF 04)	ELEC. MACHINE-I LAB PC-EE 491 (CP+AS+PSR) (002)				DISCRETE MATH. PCC-CS 401 (AD) (C302)				
	ME X Y	STRENGTH OF MATERIALS PC-ME 403 (SDB) (ME 102)	FLUID MECH. PC-ME 402 (T) (RB) (ME 102)	THERMODYNAMICS PC-ME 401 (KC) (ME 102)	METROLOGY & INSTRU. PC-ME 404 (RR) (ME 102)		ANALOG COMMUNICATION EC 401 (TM) (GF 02)				
	CE X1 X2 Y1 Y2	INTRO. TO SOLID MECH. CE(ES)402 (SS) (C104)	CE-SOCIETAL & GLOBAL IMPACT CE(HS)401 (PR) (C103)	INTRO. TO FLUID MECH. CE(ES)401 (CD) (C103)	ENV ENGG. -I CE(PC)402 (HA) (C103)		NUM. METHODS LAB BS-M(CS) 491 (SDM+SBM) (VB 08)				
							SOFT SKILL DEV. LAB HS-HU 481 (SL) (R002)				
							DIGI. ELECTRNC. PC-EE 402 (SM) (FF 03)				
					VALUES & ETHICS HM-EE401 (SDM) (FF 03)						
					GATE (SD) (FF 03)						
					DIGI. ELECTRNC. PC-EE 402 (SG) (FF 04)						
					TH. POWER ENGG ES-ME 401 (RUPALI) (FF 04)						
					VALUES & ETHICS HM-EE401 (AS) (FF 04)						
					GATE (SM) (FF04)						
					MATERIALS ENGG. ES-ME 401 (SCM) (ME 102)						
					PRACT. OF MANUF. PROCES & SYSTEM LAB PC-ME 491 (PKM+DS+SB+PSL)						
					MACHINE DRG. -I PC-ME 492 (AKB+S BANERJEE)						
					SOLID MECH. LAB (Group - X1) CE(ES)492 (CD+APR) (C006)						
					FLUID MECH. LAB (Group - X2) CE(ES)491 (SR+AB) (C005)						
					ENGG. GEOLOGY LAB (Group - Y1) CE(ES)493 (SPD+AS) (C105)						
					CONCRETE TECH. LAB (Group - Y2) CE(PC)494 (AP+BD) (C003)						
					ADD-ON CLASS/ CERTIFICATE COURSE (C103)						

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T U E S D A Y	IT X Y	DSGN & ANA. OF ALGO. LAB. PCC-CS 494 (PR) (IT OBE LAB1)					REMEDIAL CLASS (TF 05)				
		COMP. ARCH. LAB. PCC-CS 492 (MP) (IT OBE LAB2)									
	CSE1 X Y	DSGN & ANA. OF ALGO. PCC-CS 404 (BD) (TF 02)	FORM. LANG & AUTOMATA TH. PCC-CS 403 (AM) (TF 02)	DISCRETE MATH. PCC-CS 401 (SBM) (TF 02)	COMP. ARCH. PCC-CS 402 (CD) (TF 02)	DSGN & ANA. OF ALGO. LAB PCC-CS 494 (BD+AM) (CS LAB2)					
		COMP. ARCH. LAB PCC-CS 492 (CD+KR) (CS LAB7)									
	CSE2 X Y	DSGN & ANA. OF ALGO. PCC-CS 404 (RM) (TF 03)	COMP. ARCH. PCC-CS 402 (KR) (TF 03)	FORM. LANG & AUTOMATA TH. PCC-CS 403 (MC) (TF 03)	DISCRETE MATH. PCC-CS 401 (SS) (TF 03)	ADD-ON CLASS (SF 01)	REMEDIAL CLASS (TF 03)				
		COMP. GRAPHICS LAB PCC-CS 491 (NH+SC) (CSD LAB1)					DSGN & ANA. OF ALGO. PCC-CSD 402 (JP) (SF 03)	BIOLOGY BSC 401 (T) (MRB) (SF 03)	COMP. GRAPHICS PCC-CSD 401 (NH) (SF 03)		
	CSD X Y	OBJ. ORIENTED PROG. LANG LAB PCC-CSD 493 (SK+SKM) (CS LAB5)							DBMS LAB PCC-DS 491 (CB+SM) (C 203)		
	DS X Y	DSGN & ANA. OF ALGO. PCC-CS 404 (SM) (C302)	ENV. SC. MC 401 (SB) (C302)	DISCRETE MATH. PCC-CS 401 (AD) (C302)	DBMS PCC-DS 401 (CB) (C302)	SST (DS) (C302)					
		AIML	DSGN & ANA. OF ALGO. PCC-CS 404 (BC) (SF 230)	ARTIFICIAL INTELLIGENCE PCC-AIML 401 (GSMT) (SF 230)	BIOLOGY BSC 401 (MRB) (SF 230)	OPTIMIZATION TECH. PCC-AIML 402 (KS) (SF 230)			DSGN & ANA. OF ALGO. LAB PCC-CS 494 (BC) (CS LAB5)		
	ECE1 X Y	MICROPROC. & MICROCONT. EC403 (TM) (GF 02)	NUM. METHODS BS-M 401 (SKG) (GF 02)	ANA. ELECTRNC. CIRCT. EC 402 (KH) (GF 02)	BIO. FOR ENGNRS. BS-B401 (MRB) (GF 02)	REMEDIAL CLASS (GF 02)	SOFT SKILL DEV. LAB HS-HU 481 (DS) (R002)				
		NUM. METHODS LAB BS-M(CS) 491 (JM+SDM+SBM) (VB 08)									
	ECE2 X Y	ANALOG COMMUNICATION EC 401 (DD) (GF 04)	MICROPROC. & MICROCONT. EC 403 (SMR) (GF 04)	DSGN & ANA. OF ALGO. ES-CS 401 (RM) (GF 04)	NUM. METHODS BS-M 401 (SKG) (GF 04)	BIO. FOR ENGNRS. BS-B401 (MRB) (GF 04)	MICROPROC. & MICROCONT. LAB EC 493 (SMR+AS) (232)				
		ANALOG COMMUNICATION LAB EC 491 (DD+SM+DOD) (130)									
	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)	TH. POWER ENGG ES-ME 401 (MK) (FF 03)	REMEDIAL CLASS (FF 03)	ELEC. & ELECTRNC. MEASURMNTS LAB PC-EE 493 (TS+AR+RK) (FF 113)				
DIGI. ELECTRNC. LAB PC-EE 492 (SKS+SM+SR) (FF 102)											
EE 2 X Y	ELEC. & ELECTRONIC MEASUREMENT PC-EE 403 (AR) (FF 04)	ELEC. & ELECTRNC. MEASURMNTS LAB. PC-EE 493 (KT+SG+RK) (FF 113)					ENV. SC. MC 481 (SRD) (FF 04)	TH. POWER ENGG ES-ME 401 (RUPALI) (FF 04)	ELEC. MACHINE-I PC-EE 401 (KM) (FF 04)	SST (SD) (FF 04)	
	DIGI. ELECTRNC. LAB PC-EE 492 (SKS+SM+SR) (FF 102)										
ME X Y	MATERIALS ENGG. ES-ME 401 (SCM) (ME 201)	METROLOGY & INSTRU. PC-ME 404 (RR) (ME 201)	REMEDIAL CLASS (ME 201)	FLUID MECH. PC-ME 402 (RB) (ME 201)	THERMODYNAMICS PC-ME 401 (AB) (ME 201)	THERMODYNAMICS PC-ME 401 (AB) (ME 201)	SST (SD) (ME 201)				
	CE X1 X2 Y1 Y2	CE-SOCIETAL & GLOBAL IMPACT CE(HS)401 (PR) (C103)	CONCRETE TECH. CE(PC)404 (AKB) (C103)	INTRO. TO FLUID MECH. CE(ES)401 (CD) (C103)	INTRO. TO SOLID MECH. CE(ES)402 (SS) (C104)	SST (SL) (C104)	ADD-ON CLASS/ CERTIFICATE COURSE (C103)	ENGG. GEOLOGY LAB (Group - X1) CE(ES)493 (AKB) (C105)			
CONCRETE TECH. LAB (Group - X2) CE(PC)494 (KB+APR) (C003)											
SOLID MECH. LAB (Group - Y1) CE(ES)492 (PR+SSN) (C006)											
FLUID MECH. LAB (Group - Y2) CE(ES)491 (HA+AB) (C005)											

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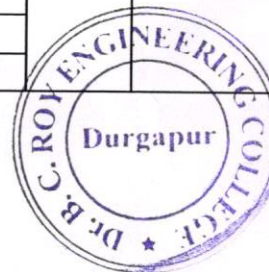
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W E D N E S D A Y	IT X Y	DSGN & ANA. OF ALGO. PCC-CS 404 (PR) (TF 05)	FORML. LANG. & AUTOMT. TH. PCC-CS 403 (RPC) (TF 05)	BIOLOGY BSC 401 (DG) (TF 05)	DISCRETE MATH PCC-CS 401 (AD) (TF 05)	M I D B R E A K	AICTE IDEA LAB / EXTRA-CURRICULAR ACTIVITIES			
	CSE1 X Y	BIOLOGY BSC 401 (DG) (TF 02)	COMP. ARCH. PCC-CS 402 (CD) (TF 02)	FORM. LANG & AUTOMATA TH. PCC-CS 403 (AM) (TF 02)	DISCRETE MATH. PCC-CS 401 (SS) (TF 02)					
	CSE2 X Y	FORM. LANG & AUTOMATA TH. PCC-CS 403 (MC) (TF 03)	DSGN & ANA. OF ALGO. PCC-CS 404 (RM) (TF 03)	DISCRETE MATH. PCC-CS 401 (SBM) (TF 03)	BIOLOGY BSC 401 (DG) (TF 03)					
	CSD X Y	DSGN & ANA. OF ALGO. PCC-CSD 402 (JP) (SF 03)	COMP. NETWORK PCC-CS 404 (AB) (SF 03)	OBJ. ORIENTED PROG. LANG PCC-CSD 403 (SK) (SF 03)	COMP. GRAPHICS PCC-CSD 401 (NH) (SF 03)					
	DS X Y	DSGN & ANA. OF ALGO. PCC-CS 404 (SM) (C302)	DISCRETE MATH. PCC-CS 401 (JM) (C302)	FORM. LANG & AUTOMATA TH. PCC-CS 403 (SB) (C302)	DATA MINING PCC-DS 402 (SS) (C302)					
	AIML X Y	DSGN & ANA. OF ALGO. PCC-CS 404 (BC) (SF 230)	ENV. SC. MC 401 (SD) (SF 230)	DISCRETE MATH. PCC-CS 401 (SS) (SF 230)	OPTIMIZATION TECH. PCC-AIML 402 (KS) (SF 230)					
	ECE1 X Y	ANALOG COMM EC 401 (AC) (GF 02)	ANA. ELECTRNC. CIRCT. LAB EC 492 (RKR+DC+SB) (029)							
	ECE2 X Y	ANA. ELECTRNC. CIRCT. EC 402 (SDR) (GF 04)	MICROPROC. & MICROCONT. EC 403 (SMR) (GF 04)	NUM. METHODS BS-M 401 (SKG) (GF 04)	SST (SC) (GF 04)					
	EE1 X Y	ELEC. & ELECTRONIC MEASUREMENT PC-EE 403 (MDM) (FF 03)	TH. POWER ENGG. LAB ES-ME 491 (MK+SD) (WS008)							
	EE2 X Y	DIGI. ELECTRNC. PC-EE 402 (SG) (FF 04)	ELEC. MACHINE-I PC-EE 401 (KM) (FF 04)	VALUES & ETHICS HM-EE401 (AS) (FF 04)	ELEC. & ELECTRONIC MEASUREMENT PC-EE 403 (AR) (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 X1 X2 Y	SOIL MECH.-I CE(PC)401 (SR) (C103)	ENV ENGG. -I CE(PC)402 (HA) (C103)	FLUID MECH. LAB (Group - X1) CE(ES)491 (SR+APR) (CO05)						
				ENGG. GEOLOGY LAB (Group - X2) CE(ES)493 (AKB+AB) (C106)						
				SURVEYING & GEOMATICS (Group - Y) CE(PC)493 (ABS+AS+BD) (C106)						

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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	IT X Y	FORML. LANG. & AUTOMT. TH. PCC-CS 403 (RPC) (TF 05)	DSGN & ANA. OF ALGO. PCC-CS 404 (PR) (TF 05)	BIOLOGY BSC 401 (DG) (TF 05)	DISCRETE MATH PCC-CS 401 (T) (JM) (TF 05)	M	COMP. ARCH. PCC-CS 402 (MP) (TF 05)	MEETING WITH PROJECT SUPERVISORS (PERSONAL DESK)	REMEDIAL CLASS (TF 05)			
	CSE1 X Y	BIOLOGY BSC 401 (T) (DG) (TF 02)	DSGN & ANA. OF ALGO. PCC-CS 404 (BD) (TF 02)	ENV. SC. MC 401 (BS) (TF 02)	DISCRETE MATH. PCC-CS 401 (T) (SBM) (TF 02)		REMEDIAL CLASS (TF 02)	ADD-ON CLASS (SF 01)				
	CSE2 X Y	COMP. ARCH. PCC-CS 402 (KR) (TF 03)	DISCRETE MATH. PCC-CS 401 (T) (SS) (TF 03)	DSGN & ANA. OF ALGO. PCC-CS 404 (RM) (TF 03)	BIOLOGY BSC 401 (T) (DG) (TF 03)		COMP. ARCH. LAB PCC-CS 492 (KR+SRT) (CS LAB7)					
	CSD X Y	OBJ. ORIENTED PROG. LANG LAB PCC-CSD 493 (SK+SKM) (CS LAB5)					DSGN & ANA. OF ALGO. LAB PCC-CS 494 (RM+SZH) (CS LAB2)					
	H	DS X Y	DSGN & ANA. OF ALGO. LAB PCC-CS 494 (JP+RM) (CS LAB3)				OBJ. ORIENTED PROG. LANG PCC-CSD 403 (SK) (SF 03)					
			DATA MINING LAB PCC-DS 492 (SS+SKU) (C 203)				ENV. SC. MC 401 (SB) (SF 03)					
	U	AIML X Y	DSGN & ANA. OF ALGO. PCC-CS 404 (BC) (SF 230)				COMP. NETWORK PCC-CS 404 (AB) (SF 03)					
			DISCRETE MATH. PCC-CS 401 (T) (SBM) (SF 230)				REMEDIAL CLASS (SF 03)					
	R	ECE1 X Y	MICROPROC. & MICROCONT. EC 403 (TM) (GF 02)				FORM. LANG & AUTOMATA TH. PCC-CS 403 (SM) (C302)					
			ANA. ELECTRNC. CIRCT. EC 402 (KH) (GF 02)				BIOLOGY BSC 401 (MRB) (C302)					
S	ECE2 X Y	ANA. ELECTRNC. CIRCT. EC 402 (SDR) (GF 04)				DSGN & ANA. OF ALGO. LAB PCC-CS 494 (BC) (CS LAB5)						
		ANALOG COMMUNICATION LAB EC 491 (DD+SM+SD) (130)				REMEDIAL CLASS (SF 230)						
D	EE1 X Y	ELEC. MACHINE I PC-EE 401 (SKC) (FF 03)				NUM. METHODS LAB BS-M(CS) 491 (SBM+SDM) (VB 08)						
		DIGI. ELECTRNC. PC-EE 402 (SM) (FF 03)				SOFT SKILL DEV. LAB HS-HU 481 (DS) (R002)						
A	EE2 X Y	ELEC. & ELECTRONIC MEASUREMENT PC-EE 403 (AR) (FF 04)				BIO. FOR ENGNRS. BS-B401 (MRB) (GF 02)						
		TH. POWER ENGG. LAB ES-ME 491 (RUPALI+SD) (WS008)				DSGN & ANA. OF ALGO. ES-CS 401 (JP) (GF 04)						
Y	ME X Y	THERMODYNAMICS PC-ME 401 (AB) (ME 201)				ELEC. MACHINE-I LAB PC-EE 491 (SKC+DKD+RR) (002)						
		MACHINE DRG. - I PC-ME 492 (KC+S BANERJEE)				TH. POWER ENGG. LAB. ES-ME 491 (MK+ SD) (WS008)						
A	CE X1 X2 Y1 Y2	INTRO. TO SOLID MECH. CE(ES)402 (SS) (C104)				ELEC. MACHINE-I LAB PC-EE 491 (KM+CP+PSR) (002)						
		SOIL MECH.-I CE(PC)401 (SR) (C103)				STRENGTH OF MATERIALS PC-ME 403 (T) (SDB) (ME 201)						
Y	CE X1 X2 Y1 Y2	CONCRETE TECH. LAB (Group - X1) CE(PC)494 (KB+AS) (C003)				VALUES & ETHICS HM-EE401 (SDM) PC-EE 403 (MDM) (FF 03)						
		SOLID MECH. LAB (Group - X2) CE(ES)492 (CD+AB) (C006)				ELEC. MACHINE-I LAB PC-EE 491 (KM+CP+PSR) (002)						
Y	CE X1 X2 Y1 Y2	FLUID MECH. LAB (Group - Y1) CE(ES)491 (HA+SSN) (C005)				ELEC. MACHINE-I LAB PC-EE 401 (KM) (FF 04)						
		ENGG. GEOLOGY LAB (Group - Y2) CE(ES)493 (SPD) (C105)				TH. POWER ENGG ES-ME 401 (RUPALI) (FF 04)						
Y	CE X1 X2 Y1 Y2	INTRO. TO SOLID MECH. CE(ES)402 (AP) (C103)				DIGI. ELECTRNC. PC-EE 402 (SG) (FF 01)						
		SURVEYING & GEOMATICS CE(PC)403 (SPD) (C103)				VALUES & ETHICS HM-EE401 (AS) (FF 01)						
Y	CE X1 X2 Y1 Y2	CONCRETE TECH. LAB (Group - X1) CE(PC)494 (KB+AS) (C003)				STRENGTH OF MATERIALS PC-ME 403 (T) (SDB) (ME 201)						
		SOLID MECH. LAB (Group - X2) CE(ES)492 (CD+AB) (C006)				INTRO. TO SOLID MECH. (T) CE(ES)402 (AP) (C103)						
Y	CE X1 X2 Y1 Y2	FLUID MECH. LAB (Group - Y1) CE(ES)491 (HA+SSN) (C005)				SURVEYING & GEOMATICS CE(PC)403 (SPD) (C103)						
		ENGG. GEOLOGY LAB (Group - Y2) CE(ES)493 (SPD) (C105)				CONCRETE TECH. (T) CE(PC)404 (AKB) (C103)						
Y	CE X1 X2 Y1 Y2	INTRO. TO SOLID MECH. CE(ES)402 (SS) (C104)				REMEDIAL CLASS (C103)						
		SOIL MECH.-I CE(PC)401 (SR) (C103)										

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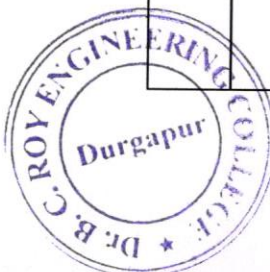
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F R I D A Y	IT	COMP. ARCH. PCC-CS 402 (MP) (TF 05)	DSGN & ANA. OF ALGO. PCC-CS 404 (PR) (TF 05)	FORML. LANG. & AUTOMT. TH. PCC-CS 403 (RPC) (TF 05)	DISCRETE MATH PCC-CS 401 (AD) (TF 05)	M I D B R E A K	COMP. ARCH. LAB. PCC-CS 492 (MP) (IT OBE LAB2)			
	X						DSGN & ANA. OF ALGO. LAB. PCC-CS 494 (PR) (IT OBE LAB3)			
	Y	REMEDIAL CLASS (TF 02)								
	CSE1	COMP. ARCH. LAB PCC-CS 492 (CD+HS) (CS LAB7)								
	X	DSGN & ANA. OF ALGO. LAB PCC-CS 494 (BD+AM) (CS LAB2)								
	Y	FORM. LANG & AUTOMATA TH. PCC-CS 403 (MC) (TF 03)	COMP. ARCH. PCC-CS 402 (KR) (TF 03)	DISCRETE MATH. PCC-CS 401 (SBM) (TF 03)	REMEDIAL CLASS (TF 03)					
	CSE2									
	X	OBJ. ORIENTED PROG. LANG PCC-CSD 403 (SK) (SF 03)	DSGN & ANA. OF ALGO. PCC-CSD 402 (JP) (SF 03)	BIOLOGY BSC 401 (MRB) (SF 03)	COMP. GRAPHICS PCC-CSD 401 (NH) (SF 03)					
	Y									
	CSD	DBMS PCC-DS 401 (CB) (C302)	DSGN & ANA. OF ALGO. PCC-CS 404 (SM) (C302)	DATA MINING PCC-DS 402 (SS) (C302)	DISCRETE MATH. PCC-CS 401 (JM) (C302)					
	X									
	Y	DATA MINING LAB PCC-DS 492 (SS+SKU) (C 203)								
	DS	ARTIFICIAL INTELLIGENCE PCC-AIML 401 (GSMT) (SF 230)	OPTIMIZATION TECH. PCC-AIML 402 (KS) (SF 230)	DISCRETE MATH. PCC-CS 401 (SS) (SF 230)						
	AIML									
	X	DSGN & ANA. OF ALGO. ES-CS 401 (SKU) (GF 02)	MICROPROC. & MICROCONT. EC 403 (TM) (GF 02)	ANALOG COMM EC 401 (AC) (GF 02)	BIO. FOR ENGNRS. (T) BS-B401 (MRB) (GF 02)					
	ECE1									
	Y	ANALOG COMM EC 401 (DD) (GF 04)	ANA. ELECTRNC. CIRCT. LAB EC 492 (SDR+MM+AB) (029)		MICROPROC. & MICROCONT. LAB EC 493 (SMR+AS) (232)					
	ECE2									
	X	ELEC. MACHINE I PC-EE 401 (SKC) (FF 03)	TH. POWER ENGG ES-ME 401 (MK) (FF 03)	VALUES & ETHICS HM-EE401 (SDM) (FF 01)	DIGI. ELECTRNC. PC-EE 402 (SM) (FF 03)					
	EE1									
	Y	DIGI. ELECTRNC. LAB PC-EE 492 (SG+SNS+RK) (FF 102)								
	EE2	ELEC. & ELECTRNC. MEASURMNTS LAB. PC-EE 493 (KT+MDM+PSR) (FF 113)								
	X	STRENGTH OF MATERIALS PC-ME 403 (SDB) (ME 201)	MATERIALS ENGG. ES-ME 401 (SCM) (ME 201)	METROLOGY & INSTRU. PC-ME 404 (RR) (ME 201)	ENV. SC. MC 481 (BS) (ME 201)					
	ME									
Y	CONCRETE TECH. CE(PC)404 (AKB) (C103)	ORGANIZATIONAL BEHAVIOR CE(MC)401 (SDT) (C103)	SURVEYING & GEOMATICS (Group - X) CE(PC)493 (AK+AS+BD) (C106)							
CE			CONCRETE TECH. LAB (Group - Y1) CE(PC)494 (AP+SSN) (C003)							
X	CONCRETE TECH. CE(PC)404 (AKB) (C103)	ORGANIZATIONAL BEHAVIOR CE(MC)401 (SDT) (C103)	SOLID MECH. LAB (Group - Y2) CE(ES)492 (PR+AB) (C006)							
Y1			SURVEYING & GEOMATICS (T) CE(PC)401 (SR) (C103)							
Y2	INTRO. TO FLUID MECH. (T) CE(ES)401 (CD) (C103)		INTRO. TO FLUID MECH. (T) CE(ES)401 (CD) (C103)							

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DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
Class Routine For B.Tech Fourth Semester, 2023-2024

ICT class for 4th semester 2023-2024

CSE: SF 01, IT: SF 02, CSE (DS): C302, ECE: GF 02, EE: FF 01 & FF 117, ME: ME 102, CE: C104

List of Professors for 4th semester 2023-2024

Basic Science & Humanities
(Mathematics)

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)

Basic Science & Humanities
(Chemistry)

Prof. (Dr.) Bratati Sen (BS)
Prof. (Dr.) Saurav Ranjan Das (SRD)
Prof. (Dr.) Sourav Bhattacharya (SB)
Prof. (Dr.) Sukalpa Dey (SD)

Basic Science & Humanities
(Humanities)

Prof. (Dr.) Suneeta De (SD)
Prof. (Dr.) Taniya Chakraborty (TC)
Prof. Debadrita Sen (DS)
Prof. Sarabjeet Lahiri (SL)

Basic Science & Humanities
(Biology)

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

Information Technology

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

Computer Science and Engineering

Prof. (Dr.) Sumana Kundu (SKU)
Prof. Amitabha Mandal (AM)
Prof. Bappaditya Das (BD)
Prof. Chandan Das (CD)
Prof. Joyjit Patra (JP)
Prof. Kalpana Roy (KR)
Prof. Hiranmay Samaddar (HS)
Prof. Rajib Kumar Mondal (RM)
Prof. Susanta Karmakar (SK)
Prof. Syed Zahir Hasan (SZH)
Prof. Monalisa Chakraborty (MC)
Prof. Sabbir Reza Tarafdar (SRT)
Prof. Suvobrata Sarkar (SS)
Prof. Paragkanti Chattopadhyay (PC)
Prof. Saindhab Chattaraj (SC)

Computer Science and Design

Prof. Prasenjit Maji (PM)
Prof. Nasim Anjum Hoque (NAH)

Computer Science and Engineering
(Data Science)

Prof. (Dr.) Chandan Bandyopadhyay (CB)
Prof. (Dr.) Saibal Majumder (SM)
Prof. Sovan Bhattacharya (SB)

Computer Science and Engineering
(AIML)

Prof. (Dr.) Goursundar Mitra Thakur (GSMT)
Prof. Arnab Banerjee (ARB)

Electronics and Communication
Engineering

Prof. (Dr.) Ankita Mitra (AM)
Prof. (Dr.) Aritra Bhowmik (AB)
Prof. (Dr.) Tapas Mondal (TM)
Prof. (Dr.) Debipriya Dutta (DD)
Prof. Keka Hajra (KH)
Prof. Moloy Mukherjee (MLM)
Prof. Nilkamal Bhunia (NB)
Prof. Samujjwal Ray (SMR)
Prof. Surajit Batabyal (SB)
Prof. (Dr.) Anirban Chattopadhyay (AC)

Electrical Engineering

Prof. (Dr.) Susanta Dutta (SD)
Prof. (Dr.) Chandan Paul (CP)
Prof. (Dr.) Kamalika Tiwary (KT)
Prof. (Dr.) Sanjay Kumar Saha (SKS)
Prof. (Dr.) Sneha Sultana (SNS)
Prof. (Dr.) Soumen Mallick (SM)
Prof. (Dr.) Tushnik Sarkar (TS)
Prof. (Dr.) Kingsuk Majumdar (KM)
Prof. Anupam Sinha (AS)
Prof. Dipak Kumar Dhak (DKD)
Prof. Mou Das Mahapatra (MDM)
Prof. Saradindu Mondal (SDM)
Prof. Siddhartha Ghosh (SG)
Prof. Sunil Kumar Choudhury (SKC)
Prof. Adhit Roy (AR)

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Mechanical Engineering

Prof. (Dr.) Arijit Banerjee (AB)
Prof. (Dr.) Kanchan Chatterjee (kc)
Prof. (Dr.) ManojKundu (mk)
Prof. (Dr.) Pabitra Kumar Mandal (PKM)
Prof. (Dr.) Rajeev Ranjan (RR)
Prof. (Dr.) Rupali (RUPALI)
Prof. (Dr.) Subhas Chandra Moi (SCM)
Prof. (Dr.) SubrataSamanta (SS)
Prof. Arka Banerjee (AKB)
Prof. ChittaSahana (CS)
Prof. Deepak Kumar (DK)
Prof. Koushik Chatterjee (KKC)
Prof. Rakesh Biswas (RB)
Prof. Siddhartha Bhowmick (SB)

Civil Engineering

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

MCA

Prof. Anupam Baidya (AB)
Prof. Subhransu Chandra (SC)

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