

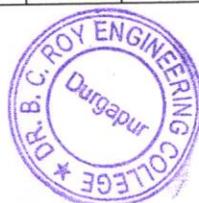


DR. B. C. ROY ENGINEERING COLLEGE [Autonomous], DURGAPUR
Revised Interim Class Routine For B.Tech Sixth Semester, 2025-2026

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	DBMS PCC-CS 601 (MR) (SF 02)	COMP. NETWORK PCC-CS602 (KHM) (SF 02)	RESEARCH METHOD. PROJ-CS601 (KHM) (SF 02)	DATA MINING PEC-IT 602B (SB) (SF 02)	M I D B R E A K	COMP. NETWORK LAB. PCC-CS 692 (KHM) (IT OBELAB 3)					
	X						DBMS LAB. PCC 691 (MR) (IT OBELAB 2)					
	CSE1	DATA MINING PEC-IT 602B (SD) (TF 304)	COMP. NETWORK PCC-CS602 (APM) (TF 304)	NUM. METHODS OEC-IT 601A (SS) (TF 304)	NUM. METHODS OEC-IT 601A (SS) (TF 304)		IMAGE PROCESSING PEC-IT 601D (AB) (TF 304)	DBMS PCC-CS 601 (SZH) (TF 304)	RESEARCH METHOD. CS601 (DN) (TF 304)			
	CSE2	COMP. NETWORK PCC-CS602 (SRT) (TF 08)	DBMS PCC-CS 601 (SJS) (TF 08)	DATA MINING PEC-IT 602B (SD) (TF 08)	NUM. METHODS OEC-IT 601A (SDM) (TF 08)		DBMS LAB. PCC-CS 691 (SJS+SZH) (CS LAB6)		COMP. NETWORK LAB. PCC-CS 692 (SRT+APM) (CS LAB4)			
	CSD	AI & ML PCC-CSD 602 (MC) (SF 230)	GAMES & APPL. OF DESIGN PCC-CSD 601 (SKM) (SF 230)	DESIGN PROC. PEC-CSD 602C (ASC) (SF 230)	ROBOTICS OEC-CSD 601A (SBB) (SF 230)		COMP. NETWORK LAB. PCC-CS 692 (SRT+RG) (CS LAB4)		DBMS LAB. PCC-CS 691 (SJS+SZH) (CS LAB6)			
	DS	DATA WAREHOUSING & MINING PEC-DS 602B (SM) (C302)	ARTIFICIAL INTELLIGENCE PCC-DS 601 (PM) (C302)	DATA COMMUNICATION PCC-DS 602 (KB) (C302)	DATA COMMUNICATION PCC-DS 602 (KB) (C302)		DATA VISUALIZATION PEC CSD601B (RKS) (SF 230)	DATA VISUALIZATION PEC CSD601B (RKS) (SF 230)	ROBOTICS WORKSHOP PCC-CSD 693 (SBB+KR) (CSD LAB 2)			
	AIML	DBMS OEC-AIML 601A (SDG) (TF 11)	COMP. NETWORK PCC-CS602 (SP) (TF 11)	ML APPLICATIONS PCC-AIML 601 (DK) (TF 11)	DEEP LEARNING PCC-AIML 602 (GSMT) (TF 11)		RESEARCH METHOD. PROJ-DS601 (AM) (C302)	BIG DATA TECH. PCC-DS 603 (SCB) (C302)	HRD & OB OEC-DS 601B (SG) (C302)	HRD & OB OEC-DS 601B (SG) (C302)		
	ECE1	MINI PROJECT/ ELECTRONIC DESIGN WORKSHOP EC 681					SOFT COMPUTING PCC-AIML 603 (BS) (TF 11)	SOFT COMPUTING LAB PCC-AIML 693 (BS) (AIML Lab 2)				
	ECE2	CONT. SYSTEM & INSTRU. EC 601 (AD) (GF 02)	COMP. NETWORK EC 602 (SNP) (GF 02)	OBJ. ORNTD. PROG. OE-EC 604C (PS) (GF 02)	UNIVERSAL HUMAN VALUES MC 681 (BM) (GF 02)		CONT. SYSTEM & INSTRU. EC 601 (NB) (GF 01)	COMP. NETWORK. EC 602 (ABB) (GF 01)	ECO FOR ENGNRS HS-HU 601 (SPG) (GF 01)	VLSI PE-EC603C (AS) (GF 02)	INFO. TH. CODING PE-EC-603D (MC) (GF 01)	
	EE1	HVDC TRANSMISSION (PE-EE-601B) (DS) (FF 03)	EC & HYB VEHICLE PE-EE 602A (SKS) (FF 03)	ECO FOR ENGNRS HM 601 (SPG) (FF 03)	MICROPROC. & MICROCONT. PC-EE 602 (TS) (FF 03)		MINI PROJECT/ ELECTRONIC DESIGN WORKSHOP EC 681					
	EE2	ECO FOR ENGNRS HM 601 (SG) (FF 04)	EC & HYB VEHICLE PE-EE 602A (SKS) (FF 03)	POWER SYTEM-II PC-EE 601 (SNG) (FF 04)	POWER SYTEM-II PC-EE 601 (SNG) (FF 04)		CONT. SYSTEM & INSTRU. LAB. EC 691 (AD+TR) (R005)					
	ME	R & AC PE-ME602B (SS)(ME 102)	MACHINE ELEMENTS PC-ME 602 (SK) (ME 303)	O.R. HM-HU 601 (KC) (ME 303)	O.R. HM-HU 601 (KC) (ME 303)		ELECTRIC. & ELECTRON. DESIGN LAB PC-EE 681 (SDM) (FF 03)					
	CE	SOFT SKILLS & COMM-I CE(OE)601A (TC) (C301)	FOUNDATION ENGG. CE(PE)601B (SDT) (C301)	WATER RES. ENGG. LAB. CE(PC)693 (HA+KB+AB) (C005)			POWER SYSTEM-II LAB. PC-EE691 (KM+SNG+RR) (FF105)		MICROPROC. & MICROCONT.LAB. PC-EE692 (RRM+TS+PSR) (FF 111)			
				STEEL STRUC. DESIGN SESSIONAL CE(PC)694 (ABS+PR+SSN+APR) (C107)			HVDC TRAN (PE-EE-601B) (DS) (FF 04)		ECO FOR ENGNRS HU 601 (SPG) (FF 04)		POWER SYS.II.LAB. PC-EE691 (SNG+SNS+SR) (FF 105)	
							IC ENGINES & GAS TURBINES PE-ME 601A (AB) (ME 303)		CONSTITUTION OF INDIA MC 601 (DK) (ME 303)		GATE CLASS (ME 303)	
							TURBO MACHINERY PE-ME 601C (CS)(ME 304)					
							WATER RESOURCES ENGG CE(PC)603 (AK) (C301)		GR. IMP.TECH. CE(PE)601C (HA) (C301)		ADD-ON CLASS / CERTIFICATE COURSE (C301)	PROJECT WORK

skgorey
06.03.26

Timetable coordinator, BCREC



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DR. B. C. ROY ENGINEERING COLLEGE [Autonomous], DURGAPUR
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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 Y	DISTRIBUTED SYSTEM PEC-IT 601B (DP) (SF 02)	COMP. NETWORK PCC-CS602 (SF 02)	DBMS PCC-CS 601 (MR) (SF 02)	RESEARCH METHOD. PROJ-CS601 (KHM) (SF 02)	M I D B R E A K	DBMS LAB. PCC 691 (MR) (IT OBELAB 2)					
							COMP. NETWORK LAB. PCC-CS 692 (KHM) (IT OBELAB 3)					
	CSE1 X Y	DATA MINING PEC-IT 602B (SD) (TF 304)	RESEARCH METHOD. CS601 (DN) (TF 304)	IMAGE PROCESSING PEC-IT 601D (AB) (TF 304)	NUM. METHODS OEC-IT 601A (SS) (TF 304)		DBMS LAB. PCC-CS 691 (SZH+JP) (CS LAB5)		COMP. NETWORK LAB. PCC-CS 692 (APM+SRT) (CS LAB3)			
							COMP. NETWORK LAB. PCC-CS 692 (APM+SRT) (CS LAB3)		DBMS LAB. PCC-CS 691 (SZH+SJS) (CS LAB5)			
	CSE2 X Y	IMAGE PROCESSING PEC-IT 601D (AB) (TF 08)	DBMS PCC-CS 601 (SJS) (TF 08)	RESEARCH METHOD. PROJ-CS601 (PS) (TF 08)	DATA MINING PEC-IT 602B (SD) (TF 08)		NUM. METHODS OEC-IT 601A (SDM) (TF 08)	NUM. METHODS OEC-IT 601A (SDM) (TF 08)	RESEARCH METHOD. CS601 (PS) (TF 08)			
							ROBOTICS OEC-CSD 601A (SBB) (SF 230)	ROBOTICS OEC-CSD 601A (SBB) (SF 230)	GAMES & APPL. OF DESIGN PCC-CSD 601 (SFM) (SF 230)		DESIGN PROC. PEC-CSD 602C (ASC) (SF 230)	
	CSD X Y	DATA VISUALIZATION PEC CSD601B (RKS) (SF 230)	AI & ML PCC-CSD 602 (MC) (SF 230)	AI & ML PCC-CSD 602 (MC) (SF 230)	RESEARCH METHOD. PROJ-CSD 601 (PM) (SF 230)		MACHINE LEARNING PEC-DS 601E (BC) (C302)	DATA WAREHOUSING & MINING PEC-DS 602B (SM) (C302)	RESEARCH METHOD. PROJ-DS601 (AB) (C302)		HRD & OB OEC-DS 601B (SG) (C302)	
							ARTIFICIAL INTELLIGENCE LAB PCC-DS 691 (PM+BC) (C201)				DATA COMMUNICATION LAB PCC-DS 692 (KB+SB) (C203)	
	DS X Y	DATA COMMUNICATION LAB PCC-DS 692 (KB+SB) (C203)		ARTIFICIAL INTELLIGENCE LAB PCC-DS 691 (PM+BC) (C201)			COMPUTER NETWORKS LAB PCC-CS692 (SS) (CS Lab 1)					
		ARTIFICIAL INTELLIGENCE LAB PCC-DS 691 (PM+BC) (C201)		DATA COMMUNICATION LAB PCC-DS 692 (KB+SB) (C203)			COMP. NETWORK LAB. EC 692 (SNP+ABB+SD) (232 LAB)					
	AIML	DATA MINING PEC-AIML 601B (SB) (TF 11)	DEEP LEARNING PCC-AIML 602 (GSMT) (TF 11)	ML APPLICATIONS PCC-AIML 601 (DK) (TF 11)	SOFT COMPUTING PCC-AIML 603 (BS) (TF 11)		VLSI PE-EC603C (AS) (GF 02)					
							INFO. TH. CODING PE-EC-603D (AC) (GF 01)					
	ECE1 X Y	VLSI PE-EC603C (AS) (GF 02)	UNIVERSAL HUMAN VALUES MC 681 (BM) (GF 01)	COMP. NETWORK. EC 602 (ABB) (GF 01)	OBJ. ORNTD. PROG. OE-EC 604C (ABB) (GF 01)		VLSI PE-EC603C (AS)(GF 02)		CONT. SYSTEM & INSTRU. EC 601 (AD) (GF 02)		ECO FOR ENGNRS HS-HU 601 (SPG) (GF 02)	OBJ. ORNTD. PROG. OE-EC 604C (PS) (GF 02)
							INFO. TH. CODING PE-EC-603D (MC) (GF 01)		CONT. SYSTEM & INSTRU. LAB. EC 691 (AD+TR) (R005)			
	ECE2 X Y	VLSI PE-EC603C (AS) (GF 02)	INFO. TH. CODING PE-EC-603D (MC) (GF 01)	EE & HYBRID VEHICLE PE-EE 602A (SKC) (FF 03)			MICROPROC. & MICROCONT. PC-EE 602 (TS) (FF 03)	POWER SYTEM-II PC-EE 601 (KM) (FF 03)	POWER SYTEM-II PC-EE 601 (KM) (FF 03)		ECO FOR ENGNRS HM 601 (SG) (FF 03)	
				INDUS ELECT SYSTEM PE-EE-602C (SKS) (FF 04)					VLSI AND MICRO ELECTRONICS OE-EE-601C (SM) (FF 03)		ECO FOR ENGNRS HM 601 (SG) (FF 04)	
	EE1 X Y	EE & HYBRID VEHICLE PE-EE 602A (SKC) (FF 03)	INDUS ELECT SYSTEM PE-EE-602C (SKS) (FF 04)	VLSI AND MICRO ELECTRONICS OE-EE-601C (SM) (FF 03)	COMM. ENGG OE-EE 601B (MC) (FF 04)		MICROPROC. & MICROCONT. PC-EE 602 (TS) (FF 03)		POWER SYTEM-II PC-EE 601 (KM) (FF 03)		POWER SYTEM-II PC-EE691 (KM+SP+RR) (FF 105)	
							INDUS ELECT SYSTEM PE-EE-602C (SKS) (FF 04)		VLSI AND MICRO ELECTRONICS OE-EE-601C (SM) (FF 03)		ECO FOR ENGNRS HM 601 (SG) (FF 04)	
	EE2 X Y	EE & HYBRID VEHICLE PE-EE 602A (SKC) (FF 03)	INDUS ELECT SYSTEM PE-EE-602C (SKS) (FF 04)	VLSI AND MICRO ELECTRONICS OE-EE-601C (SM) (FF 03)	COMM. ENGG OE-EE 601B (MC) (FF 04)		MICROPROC. & MICROCONT. PC-EE 602 (TS) (FF 03)		POWER SYTEM-II PC-EE 601 (KM) (FF 03)		POWER SYTEM-II PC-EE 601 (SNG) (FF 04)	
							INDUS ELECT SYSTEM PE-EE-602C (SKS) (FF 04)		VLSI AND MICRO ELECTRONICS OE-EE-601C (SM) (FF 03)		ECO FOR ENGNRS HM 601 (SG) (FF 04)	
ME X Y	MACHINE ELEMENTS PC-ME 602 (SK) (ME 102)	O.R. HM-HU 601 (KC) (ME 102)	R & AC PE-ME602B (SS)(ME 102)	MANUF. TECH. PC-ME 601 (DK) (ME 303)	MANUF. TECH. PC-ME 601 (DK) (ME 102)		MECH. ENGG.LAB.II (DESIGN) PC-ME 691 (CC+RB+SDB+SK+LKP) (GROUP -I)					
					MATERIAL HANDLING PE-ME 602I (RR)(ME 303)		PROJECT -II PW-ME 681					
CE X Y	BUILDING CONS. PRACTICE CE(PE)602A (SR) (C301)	QUANT. SURVEY EST. & VAL. SESSIONAL CE(PC)695 (KB+CD+APR+AS) (C301)			DESIGN OF STEEL STRUCTURES CE(PC)604 (KB) (C301)		CONNS. ENGG. & MNGMNT CE(PC)601 (ABS) (C301)		ADD-ON CLASS / CERTIFICATE COURSE (C301)			
		WATER RES. ENGG. LAB. CE(PC)693 (HA+SDT+AB) (C005)		LIBRARY		DESIGN OF STEEL STRUCTURES CE(PC)604 (KB) (C301)		CONNS. ENGG. & MNGMNT CE(PC)601 (ABS) (C301)		PROJECT WORK		

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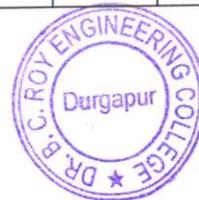


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Revised Interim Class Routine For B.Tech Sixth Semester, 2025-2026

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 Y	SOFT SKILL TRAINING				M I D D E R N E A K	DATA MINING PEC-IT 602B (SB) (SF 02)	REMEDIAL CLASS (SF 02)	ORGN. BEHAVIOR OEC-IT 601B (IS) (SF 02)			
	CSE1 X Y	SOFT SKILL TRAINING					COMP. NETWORK LAB. PCC-CS 692 (APM+SRT) (CS LAB3)	DBMS LAB. PCC-CS 691 (SZH+JP) (CS LAB6)				
	CSE2 X Y	IMAGE PROCESSING PEC-IT 601D (AB) (TF 08)	COMP. NETWORK PCC-CS602 (SRT) (TF 08)	RESEARCH METHOD. CS601 (PS) (TF 08)	NUM. METHODS OEC-IT 601A (SDM) (TF 08)		SOFT SKILL TRAINING					
	CSD X Y	GAMES & APPL. OF DESIGN LAB PCC-CSD 691 (SKM+NAH) (CSD LAB 2)					SOFT SKILL TRAINING					
	DS X Y	ROBOTICS WORKSHOP PCC-CSD 693 (SBB+KR) (CSD LAB 1)		AI & ML LAB PCC-CSD 692 (MC+PM) (CS LAB2)			SOFT SKILL TRAINING					
		BIG DATA TECH. & OLAP LAB PCC-DS 693 (SCB+PM) (C201)					SOFT SKILL TRAINING					
	AIML X Y	BIG DATA TECH. & OLAP LAB PCC-DS 693 (SCB+PM) (C203)					SOFT SKILL TRAINING					
		SOFT SKILL TRAINING					SOFT COMPUTING PCC-AIML 603 (BS) (TF 11)	DBMS OEC-AIML 601A (SDG) (TF 11)	DATA MINING PEC-AIML 601B (SB) (TF11)	ML APPLICATIONS PCC-AIML 601 (DK) (TF 11)		
	ECE1 X Y	SOFT SKILL TRAINING					ECO FOR ENGRS HS-HU 601 (SG) (GF 01)	CONT. SYSTEM & INSTRU. EC601 (NB) (GF 01)	UNIVERSAL HUMAN VALUES MC 681 (BM) (GF 01)			
	ECE2 X Y		UNIVERSAL HUMAN VALUES MC 681 (BM) (GF 02)	COMP. NETWORK. EC 602 (SNP) (GF 02)	ECO FOR ENGRS HS-HU 601 (SG) (GF 02)		SOFT SKILL TRAINING					
	EE1 X Y	ECO FOR ENGRS HM 601 (SG) (FF 03)	POWER SYTEM-II PC-EE 601 (KM) (FF 03)	MICROPROC & MICROCONT PC-EE 602 (TS) (FF 03)	HVDC TRANSMISSION (PE-EE-601B) (DS) (FF 03)		SOFT SKILL TRAINING					
	EE2 X Y	ELECTRIC. & ELECTRON. DESIGN LAB PC-EE 681 (DS) (FF 04)					SOFT SKILL TRAINING					
		MICROPROC. & MICROCONT. LAB. PC-EE692 (RRM+TS+RK) (FF 111)		POWER SYSTEM-IILAB. PC-EE691 (SP+SNG+SR) (FF105)			SOFT SKILL TRAINING					
	ME X Y	SOFT SKILL TRAINING					CONSTITUTION OF INDIA MC 601 (DK) (ME 303)	PROJECT -II PW-ME 681 MECH. ENGG.LAB.II (DESIGN) PC-ME 691 (CC+SK+RB+SDB+LKP) (GROUP II)				
	CE X Y	SOFT SKILL TRAINING					CONS. ENGG. & MNGMNT CE(PC)601 (ABS) (C301)	STEEL STRUC. DESIGN SESSIONAL CE(PC)694 (PR+ABS+SSN+AS) (C104)		LIBRARY		
		SOFT SKILL TRAINING					QUANT. SURVEY EST. & VAL. SESSIONAL CE(PC)695 (Gr-Y) (CD+KB+APR) (C301)					

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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	DBMS PCC-CS 601 (MR) (SF 02)	COMP. NETWORK PCC-CS602 (KHM) (SF 02)	DISTRIBUTED SYSTEM PEC-IT 601B (DP) (SF 02)	ORGN. BEHAVIOR OEC-IT 601B (IS) (SF 02)	M I D B R E A K	SOFT SKILL TRAINING					
	CSE1 X Y	COMP. NETWORK PCC-CS602 (APM) (TF 304)	DATA MINING PEC-IT 602B (SD) (TF 304)	DBMS PCC-CS 601 (SZH) (TF 304)	NUM. METHODS OEC-IT 601A (SS) (TF 304)		SOFT SKILL TRAINING					
	CSE2 X Y	SOFT SKILL TRAINING					COMP. NETWORK PCC-CS602 (SRT) (TF 08)	IMAGE PROCESSING PEC-IT 601D (AB) (TF 08)	DBMS PCC-CS 601 (SJS) (TF 08)	DATA MINING PEC-IT 602B (SD) (TF 08)		
	CSD X Y	SOFT SKILL TRAINING					AI & ML LAB PCC-CSD 692 (MC+PM) (CS LAB2) ROBOTICS WORKSHOP PCC-CSD 693 (SBB+KR) (CSD LAB 2)		GAMES & APPL. OF DESIGN PCC-CSD 601 (SKM) (SF 230)	DESIGN PROC. PEC-CSD 602C (ASC) (SF 230)		
	DS X Y	SOFT SKILL TRAINING					ARTIFICIAL INTELLIGENCE LAB PCC-DS 691 (PM+BC) (C201)		DATA COMMUNICATION LAB PCC-DS 692 (KB+SB) (C203)			
	AIML X Y	DEEP LEARNING PCC-AIML 602 (GSMT) (TF 11)	DBMS OEC-AIML 601A (SDG) (TF 11)	COMPUTER NETWORKS PCC- CS602 (SP) (TF 11)	DATA MINING PEC-AIML 601B (SB) (TF 11)		SOFT SKILL TRAINING					
	ECE1 X Y	OBJ. ORNTD. PROG. OE-EC 604C (ABB) (GF 01)	CONT. SYSTEM & INSTRU. LAB. EC 691 (NB+MC) (R005)				SOFT SKILL TRAINING					
	ECE2 X Y	SOFT SKILL TRAINING					COMP. NETWORK LAB. EC 692 (ABB+SNP) (232 LAB)					
	EE1 X Y	SOFT SKILL TRAINING					INDUS ELECT SYSTEM PE-EE-602C (SKS) (FF 04)		EC & HYBRID VEHICLE PE-EE 602A (SKC) (FF 03)	HVDC TRANSMISSION (PE-EE-601B) (DS) (FF 03)	VLSI & MICRO OE-EE-601C (SM) (FF 03) COMM. ENGG OE-EE 601B (MC) (FF 04)	
	EE2 X Y	SOFT SKILL TRAINING					INDUS ELECT SYSTEM PE-EE-602C (SKS) (FF 04)		EC & HYBRID VEHICLE PE-EE 602A (SKC) (FF 03)	MICROPROC. & MICROCONT. PC-EE 602 (RRM) (FF 04)	VLSI & MICRO OE-EE-601C (SM) (FF 03) COMM. ENGG OE-EE 601B (MC) (FF 04)	
	ME X Y	MACHINE ELEMENTS PC-ME 602 (T) (SK) (ME 303)	MACHINE ELEMENTS PC-ME 602 (T) (SK) (ME 303)	O.R. HM-HU 601 (KC) (ME 303)	MANUF. TECH. PC-ME 601 (DK) (ME 303)		SOFT SKILL TRAINING					
	CE X Y	GR. IMP.TECH. CE(PE)601C (HA) (C301)	ENGG. ECO. EST. COST. CE(PC)602 (CD) (C301)	DESIGN OF STEEL STRUCTURES CE(PC)604 (KB) (C301)	SOFT SKILLS & COMM-I CE(OE)601A (TC) (C301)		SOFT SKILL TRAINING					

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F R I D A Y	IT X Y	DATA MINING PEC-IT 602B (SB) (SF 02)	RESEARCH METHOD. PROJ-CS601 (KHM) (SF 02)	DISTRIBUTED SYSTEM PEC-IT 601B (DP) (SF 02)	ORGN. BEHAVIOR OEC-IT 601B (IS) (SF 02)	M I D B R E A K	SOFT SKILL TRAINING						
	CSE1 X Y	IMAGE PROCESSING PEC-IT 601D (AB) (TF 304)	DBMS PCC-CS 601 (SZH) (TF 304)	COMP. NETWORK PCC-CS602 (APM) (TF 304)	RESEARCH METHOD. CS601 (DN) (TF 304)		SOFT SKILL TRAINING						
	CSE2 X Y	SOFT SKILL TRAINING					COMP. NETWORK LAB. PCC-CS 692 (SRT+APM) (CS LAB4)	DBMS LAB. PCC-CS 691 (SJS+SZH) (CS LAB6)					
	CSD X Y	SOFT SKILL TRAINING					DBMS LAB. PCC-CS 691 (SJS+SZH) (CS LAB6)	COMP. NETWORK LAB. PCC-CS 692 (SRT+RG) (CS LAB4)					
	DS X Y	SOFT SKILL TRAINING					AI & ML LAB PCC-CSD 692 (MC+PM) (CSD LAB1)	ROBOTICS WORKSHOP PCC-CSD 693 (SBB+KR) (CSD LAB 1)					
	AIML	COMPUTER NETWORKS PCC- CS602 (SP) (TF11)	ML APPLICATIONS APPLICATIONS LAB PCC-AIML 691 (DK) (CS LAB 1)				SOFT SKILL TRAINING						
	ECE1 X Y	COMP. NETWORK EC 602 (ABB) (GF 01)	OBJ. ORNTD. PROG. OE-EC 604C (ABB) (GF 01)	ECO FOR ENGRNS HS-HU 601 (SG) (GF 01)	CONT. SYSTEM & INSTRU. EC601 (NB) (GF 01)		SOFT SKILL TRAINING						
	ECE2 X Y	SOFT SKILL TRAINING					ECO FOR ENGRNS HS-HU 601 (SG) (GF 02)	CONT. SYSTEM & INSTRU. EC601 (TR) (GF 02)	OBJ. ORNTD. PROG. OE-EC 604C (PS) (GF 02)	COMP. NETWORK. EC 602 (SNP) (GF 02)			
	EE1 X Y	SOFT SKILL TRAINING					POWER SYTEM-II PC-EE 601 (KM) (FF 03)	VLSI & MICRO OE-EE-601C (SM) (FF 03)	MICROPROC. & MICROCONT. LAB. PC-EE692 (RRM+TS+RR) (FF 111)				
	EE2 X Y	SOFT SKILL TRAINING					MICROPROC. & MICROCONT. PC-EE 602 (RRM) (FF 04)	VLSI & MICRO OE-EE-601C (SM) (FF 03)	COMM. ENGG (OE- EE- 601B) (AC) (FF 04)	ELECTRIC. & ELECTRON. DESIGN LAB PC-EE 681 (SKC) (FF 03)			
	ME X Y	IC ENGINES & GAS TURBINES PE-ME 601A (AB) (ME 303)	IC ENGINES & GAS TURBINES PE-ME 601A (AB) (ME 303)	R & AC PE-ME602B (SS) (ME 303)	MANUF. TECH. PC-ME 601 (DK) (ME 303)		SOFT SKILL TRAINING						
	CE X1 X2 Y	ENGG. ECO. EST. & COST. CE(PC)602 (CD) (C301)	BUILDING CONS. PRACTICE CE(PE)602A (SR) (C301)	WATER RESOURCES ENGG CE(PC)603 (AK) (C301)	FOUNDATION ENGG. CE(PE)601B (SDT) (C301)		SOFT SKILL TRAINING						

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DR. B. C. ROY ENGINEERING COLLEGE [Autonomous], DURGAPUR
Revised Interim Class Routine For B.Tech Sixth Semester, 2025-2026

ICT class for 6th semester 2025-2026

CSE: SF 01 IT: SF 02 CSD: SF 230 CSE (DS): C 302 CSE (AIML): TF 11 ECE: GF 02 EE: FF 01 & FF 117 ME: ME 102 CE: C 301, C 104

List of Professors for 6th semester 2025-2026

**Basic Science & Humanities
(Mathematics)**

Prof. (Dr.) Arnab Bandyopadhyay (AB)
Prof. (Dr.) Sandipan Gupta (SPG)
Prof. Sreejata Sen Sarma (SS)
Prof. Sukarna Dey Mondal (SDM)

**Basic Science & Humanities
(Economics)**

Prof. Sohini Ghosh (SG)

**Basic Science & Humanities
(Humanities)**

Prof. (Dr.) Abhik Mukherjee (AM)
Prof. (Dr.) Taniya Chakraborty (TC)

Computer Science and Engineering

Prof. (Dr.) Raj Kumar Samanta (RKS)
Prof. (Dr.) Anandaprova Majumder (APM)
Prof. (Dr.) Anirban Bose (AB)
Prof. (Dr.) Deepa Naik (NK)
Prof. (Dr.) Sanjib Saha (SJS)
Prof. Joyjit Patra (JP)
Prof. Priyankar Sarkar (PS)
Prof. Ruma Ghosh (RG)
Prof. Sabbir Reza Tarafdar (SRT)
Prof. Sayan De (SD)
Prof. Syed Zahir Hasan (SZH)

**Computer Science and Engineering
(Cyber Security)**

Prof. (Dr.) Soham Bandyopadhyay (SB)
Prof. (Dr.) Subir Panja (SP)
Prof. Sudipta Samanta (SS)
Prof. Amit Kumar Mondal (AKM)

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**Computer Science and Engineering
(AIML)**

Prof. (Dr.) Goursundar Mitra Thakur (GSMT)
Prof. (Dr.) Arnab Banerjee (ARB)
Prof. Biswajit Saha (BS)
Prof. Arya Manikya Sinha (AMS)
Prof. Devlina Karmakar (DK)
Prof. Raja Dey (RD)
Prof. Suman Dasgupta (SDG)

Computer Science and Design

Prof. (Dr.) Ardhendu Shekhar Chattopadhyay (ASC)
Prof. Monalisa Chakraborty (MC)
Prof. Prasenjit Maji (PM)
Prof. Swadhin Kumar Mondal (SKM)

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

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

Information Technology

Prof. (Dr.) Dinesh Kumar Pradhan (DP)
Prof. (Dr.) Suman Bhattacharjee (SB)
Prof. Manas Kumar Roy (MR)
Prof. Md. K.H. Mondal (KHM)

Electrical Engineering

Prof. (Dr.) Dola Sinha (DS)
Prof. (Dr.) Kingsuk Majumdar (KM)
Prof. (Dr.) Ritu Rani Maity (RRM)
Prof. (Dr.) Sanjay Kumar Saha (SKS)
Prof. (Dr.) Soumen Mallick (SM)
Prof. (Dr.) Tushnik Sarkar (TS)
Prof. (Dr.) Sourav Paul (SP)
Prof. (Dr.) Sneha Sultana (SNS)
Prof. (Dr.) Snehasis Ghoshal (SNG)
Prof. Adhit Roy (AR)
Prof. Saradindu Mondal (SDM)
Prof. Sunil Kumar Choudhary (SKC)

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Mechanical Engineering

Prof. (Dr.) Chandan Chattoraj
Prof. (Dr.) Arijit Banerjee (AB)
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. Deepak Kumar (DK)
Prof. Koushik Chatterjee (KC)
Prof. Rakesh Biswas (RB)
Prof. Siddhartha Bhowmick (SDB)
Prof. Subhajit Bhattacharya (SBB)
Prof. Suman Karmakar (SK)

Electronics and Communication Engineering

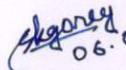
Prof. (Dr.) Mrinmoy Chakraborty (MC)
Prof. (Dr.) Abhijit Banerjee (ABB)
Prof. (Dr.) Alope Saha (AS)
Prof. (Dr.) Anirban Chattopadhyay (AC)
Prof. (Dr.) Anup Kumar Das (AD)
Prof. Nilkamal Bhunia (NB)
Prof. Pradipta Sarkar (PS)
Prof. Soumendra Pain (SNP)
Prof. Tapas Roy (TR)

Civil Engineering

Prof. (Dr.) Sayantan Dutta (SDT)
Prof. (Dr.) Shovan Roy (SR)
Prof. Amit Kotal (AK)
Prof. Anupam Kumar Biswas (ABS)
Prof. Chanchal Das (CD)
Prof. Koynndrik Bhattacharjee (KB)
Prof. Md Hamjala Alam (HA)
Prof. Pranoy Roy (PR)

MBA

Prof. (Dr.) Indrani Sengupta (IS)


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