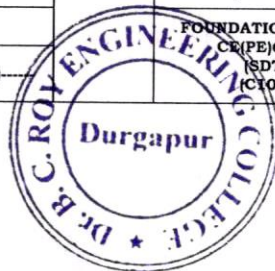




DR. B. C. ROY ENGINEERING COLLEGE [Autonomous], DURGAPUR
Class Routine For B.Tech Sixth Semester, 2024-2025

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	RESEARCH METHOD. PROJ-CS601 (DP) (SF 02)	COMP. NETWORK PCC-CS602 (KHM) (SF 02)	DBMS PCC-CS 601 (MR) (SF 02)	DATA MINING PEC-IT 602B (SB) (SF 02)	M I D B E A K	COMP. NETWORK LAB. PCC-CS 692 (KHM) (IT OBELAB 3)		DBMS LAB. PCC 691 (MR) (IT OBELAB 1)			
							DBMS LAB. PCC 691 (MR) (IT OBELAB 2)		COMP. NETWORK LAB. PCC-CS 692 (KHM) (IT OBELAB 3)			
	CSE1	COMP. NETWORK PCC-CS602 (APM) (TF 304)	DATA MINING PEC-IT 602B (SS) (TF 304)	DBMS PCC-CS 601 (SZH) (TF 304)	IMAGE PROCESSING PEC-IT 601D (AB) (TF 304)		RESEARCH METHOD. PROJ-CS601 (SRT) (TF 304)	TBT (AJC LAB 1)	SOFT SKILL TRAINING (TC+KM) (AJC LAB 1)			
									CSE2	COMP. NETWORK PCC-CS602 (DN) (TF 08)	DATA MINING PEC-IT 602B (SJS) (TF 08)	DBMS PCC-CS 601 (BG) (TF 08)
	CSD	AI & ML PCC-CSD 602 (MC) (SF 230)	TBT (NAH) (AJC LAB 1)	SOFT SKILL TRAINING (SG) (AJC LAB 1)			DATA VISUALIZATION PEC CSD601B (RKS) (SF 230/CSD LAB 1)	GAMES & APPL. OF DESIGN PCC-CSD 601 (SKM) (SF 230)				
				DS	ARTIFICIAL INTELLIGENCE PCC-DS 601 (RPC) (C302)				TBT (SB) (AJC LAB 2)	SOFT SKILL TRAINING (SL) (AJC LAB 2)		NUM. METHODS OEC-DS 601A (SS) (C302)
	AIML	COMP. NETWORK LAB. PCC-CS 692(ATM) (AIML LAB)					MACHINE LEARNING APPLICATIONS PCC-AIML 601 (ARB) (FF 02)	DATA MINING PEC-AIML 601B (BS) (FF 02)		DEEP LEARNING PCC-AIML 602 (GSMT) (FF 02)	COMP. NETWORK PCC-CS 602 (ATM) (FF 02)	
		ECE1	MINI PROJECT/ ELECTRONIC DESIGN WORKSHOP EC 681						CONT. SYSTEM & INSTRU. EC 601 (TR) (GF 01)			COMP. NETWORK. EC 602 (SNP) (GF 01)
	ECE2		CONT. SYSTEM & INSTRU. LAB. EC 691 (TR+AD) (R005)				MINI PROJECT/ ELECTRONIC DESIGN WORKSHOP EC 681			ARTIFICIAL INTELLIGENCE LAB PCC-DS 691 (RPC) (C201)		
		EE1	MICROPROC. & MICROCONT. PC-EE 602 (TS) (FF 01)	ECO FOR ENGNRS HM 601 (SG) (FF 01)	POWER SYTEM-II PC-EE 601 (SB) (FF 01)		ELECTRIC. & ELECTRON. DESIGN LAB PC-EE 681(L) (TKC) (FF 01)	CONT. SYSTEM & INSTRU. LAB. EC 691 (AD+TR) (R005)		ELECTRIC. & ELECTRON. DESIGN LAB PC-EE 681 (TKC) (FF 01)		
	EE2							MICROPROC. & MICROCONT. PC-EE 602 (RRM) (RN 02)	EC & HYBRID VEHICLE PE-EE 602A (SKS) (RN 02)	POWER SYS.IILAB. PC-EE691 (SOB+BM+SR) (FF 105)		MICROPROC. & MICROCONT. LAB. PC-EE692 (SHM+RRM+RR) (FF 111)
		ME	MANUF. TECH. PC-ME601 (DK) (ME 303)	DESIGN OF MACHINE ELEMENTS PC-ME 602 (SK) (ME 303)	O.R. HM-HU 601 (KKC) (ME 303)		O.R. HM-HU 601 (KKC) (ME 303)			MINI PROJECT/ ELECTRONIC DESIGN WORKSHOP EC 681		
	CE							BUILDING CONS. PRACTICE CE(PC)602A (SR) (C102)	QUANT. SURVEY EST. & VAL. SESSIONAL CE(PC)695 (SDT+SS+AS+SSN) (C104)		FOUNDATION ENGG. CE(PC)601B (SDT) (C102)	ENG. ECO. EST. COST. CE(PC)602 (CD) (C102)
		WATER RES. ENGG. LAB. CE(PC)693 (AK+SR+AB+BD) (C005)		----(Group - Y)----								

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DR. B. C. ROY ENGINEERING COLLEGE [Autonomous], DURGAPUR
Class Routine For B.Tech Sixth Semester, 2024-2025

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	DISTRIBUTED SYSTEM PEC-IT 601B (DP) (SF 02)	TBT (AJC LAB 1)	SOFT SKILL TRAINING (DS) (AJC LAB 1)			DBMS LAB. PCC 691 (MR) (IT OBELAB 1)		MEETING WITH PROJECT SUPERVISOR	MEETING WITH PROJECT SUPERVISOR	
	Y			COMP. NETWORK LAB. PCC-CS 692 (KHM) (IT OBELAB 3)							
	CSE1 X	DBMS LAB. PCC-CS 691 (SZH+SK) (CS LAB1)		COMP. NETWORK LAB. PCC-CS 692 (APM+DN) (CS LAB1)			RESEARCH METHOD. PROJ-CS601 (AM) (TF 304)	RESEARCH METHOD. PROJ-CS601 (AM) (TF 304)	ADD-ON CLASS (SF 01)		
	Y	COMP. NETWORK LAB. PCC-CS 692 (APM+RG) (CS LAB3)		DBMS LAB. PCC-CS 691 (SZH+SK) (CS LAB3)							
	CSE2 X	IMAGE PROCESSING PEC-IT 601D (AB) (TF 08)	DATA MINING PEC-IT 602B (SJS) (TF 08)	NUM. METHODS OEC-IT 601A (SDM) (TF 08)	DBMS PCC-CS 601 (BG) (TF 08)		RESEARCH METHOD. PROJ-CS601 (HS) (TF 08)	RESEARCH METHOD. PROJ-CS601 (HS) (TF 08)			
	Y										
	CSD X	RESEARCH METHOD. PROJ-CSD 601 (ASC) (SF 230)	RESEARCH METHOD. PROJ-CSD 601 (ASC) (SF 230)	ROBOTICS WORKSHOP PCC-CSD 693 (SBB+KR) (CSD LAB 2)			ROBOTICS OEC-CSD 601A (SBB) (SF 230)	DESIGN PROC. PEC-CSD 602C (ASC) (SF 230)	GATE CLASS (SF 230)	GATE CLASS (SF 230)	
	Y			AI & ML LAB PCC-CSD 692 (MC+PMT) (CS LAB5)							
	DS X	DATA WAREHOUSING & MINING PEC-DS 602B (SCB) (C302)	DATA WAREHOUSING & MINING PEC-DS 602B (SCB) (C302)	DATA COMMUNICATION PCC-DS 602 (SB) (C302)	MACHINE LEARNING PEC-DS 601E (BC) (C302)		ARTIFICIAL INTELLIGENCE LAB PCC-DS 691 (RPC) (C201)		RESEARCH METHOD. PROJ-DS601 (SM) (C302)	RESEARCH METHOD. PROJ-DS601 (SM) (C302)	
	Y						BIG DATA TECH. & OLAP LAB PCC-DS 693 (SCB+CB) (C203)				
	AIML X	COMP. NETWORK PCC-CS602 (ATM) (FF 02)	TBT (AJC LAB 2)	SOFT SKILL TRAINING (AM) (AJC LAB 2)			DEEP LEARNING PCC-AIML 602 (GSMT) (FF 02)	TUTORIAL CLASS (FF 02)	MACHINE LEARNING APPLICATIONS LAB PCC-AIML 691 (ARB) (AIML LAB)		
	Y						COMP. NETWORK. EC 602 (SNP) (GF 03)	TBT (PS) (AJC LAB 1)	SOFT SKILL TRAINING (AM+IS) (AJC LAB 1)		
	ECE1 X	VLSI PE-EC603C (AS) (GF 03)	UNIVERSAL HUMAN VALUES MC 681 (BM) (GF 01)	REMEDIAL CLASS (GF 01)	OBJECT ORIENTED PROGRAMMING OE-EC 604C (PS) (GF 01)						
	Y	INFO. TH. CODING PE-EC-603D (MC) (GF 01)									
	ECE2 X	VLSI PE-EC603C (AS) (GF 03)	CONT. SYSTEM & INSTRU. LAB. EC 691 (AD+TR) (R005)								
	Y	INFO. TH. CODING PE-EC-603D (MC) (GF 01)	COMP. NETWORK LAB. EC 692 (ABB+SNP+SR) (232 LAB)								
	EE1 X	DSP. OE-EE-601A (SHD) (RN02)	MICROPROC. & MICROCONT. PC-EE 602 (SHM) (FF 01)	POWER SYTEM-II PC-EE 601 (SB) (FF 01)	DCS PE-EE 601A (SNS) (RN 02)		HVDC TRANSMISSION (PE-EE-601B) (CS) (FF 01)	ECO FOR ENGNRS HM 601 (SG) (FF 01)	REMEDIAL CLASS (FF 01)		
	Y	COMM. ENGG (OE-EE-601B) (TS) (FF 01)									
	EE2 X	DSP. OE-EE-601A (SHD) (RN02)	POWER SYTEM-II PC-EE 601 (SF) (RN 02)	ECO FOR ENGNRS HM 601 (SG) (RN 02)	DCS PE-EE 601A (SNS) (RN 02)		HVDC TRANSMISSION (PE-EE-601B) (CS) (FF 01)				
	Y	COMM. ENGG (OE-EE-601B) (TS) (FF 01)									
	ME X	DESIGN OF MACHINE ELEMENTS PC-ME 602 (SK) (ME 102)	IC ENGINES & GAS TURBINES PE-ME 601A (KC) (ME 303)	O.R. HM-HU 601 (KKK) (ME 102)	MANUF. TECH. PC-ME601 (DK) (ME 102)			R & AC PE-ME602B (SS) (ME 102)	MECH. ENGG.LAB.II (DESIGN) PC-ME 691 (CC+RB+SDB+SK+LKP) (GROUP -I)		
	Y								PROJECT -II PW-ME 681		
	CE X	CONS. ENGG. & MNGMNT CE(PC)601 (ABS) (C102)	WATER RESOURCES ENGG CE(PC)603 (AK) (C102)	FOUNDATION ENGG. CE(PC)601B (SDT) (C102)	SOFT SKILLS & COMM-I CE(OE)601A (SL) (C 102)		WATER RES. ENGG. LAB. CE(PC)693 (SDT+HA+AB+APR) (C005)		COMPETITIVE EXAM/CAREER COUNSELING (C104)		REMEDIAL CLASS (C104)
	Y										

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DR. B. C. ROY ENGINEERING COLLEGE [Autonomous], DURGAPUR
Class Routine For B.Tech Sixth Semester, 2024-2025

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	COMP. NETWORK PCC-CS602 (KHM) (SF 02)	ORGN. BEHAVIOR OEC-IT 601B (IS) (SF 02)	DBMS PCC-CS 601 (MR) (SF 02)	RESEARCH METHOD. PROJ-CS601 (DP) (SF 02)							
	CSE1										X Y	IMAGE PROCESSING PEC-IT 601D (AB) (TF 304)	DBMS PCC-CS 601 (SZH) (TF 304)
	CSE2	X Y	COMP. NETWORK PCC-CS602 (DN) (TF 08)	DATA MINING PEC-IT 602B (SJS) (TF 08)	IMAGE PROCESSING PEC-IT 601D (AB) (TF 08)	RESEARCH METHOD. PROJ-CS601 (SD) (TF 08)							
	CSD										X Y	GAMES & APPL. OF DESIGN LAB PCC-CSD 691 (SKM+NAH) (CSD LAB 1)	
	DS	X Y	MACHINE LEARNING PEC-DS 601E (BC) (C302)	ARTIFICIAL INTELLIGENCE PCC-DS 601 (RPC) (C302)	BIG DATA TECH. & OLAP LAB PCC-DS 693 (SCB+CB) (C201)							ARTIFICIAL INTELLIGENCE LAB PCC-DS 691 (RPC) (C203)	
	AIML				X Y	DBMS OEC-AIML 601A (SDG) (FF 02)					MACHINE LEARNING APPLICATIONS PCC-AIML 601 (ARB) (FF 02)	DEEP LEARNING PCC-AIML 602 (GSMT) (FF 02)	SOFT COMPUTING PCC-AIML 603 (SC) (FF 02)
	ECE1	X Y	VLSI PE-EC603C (AS) (GF 03) INFO. TH. CODING PE-EC-603D (MC) (GF 01)	CONT. SYSTEM & INSTRU. EC601 (TR) (GF 01)									ECO FOR ENGNRS HS-HU 601 (SG) (GF 01)
	ECE2				X Y	VLSI PE-EC603C (AS)(GF 03) INFO. TH. CODING PE-EC-603D (MC) (GF 01)					UNIVERSAL HUMAN VALUES MC 681 (BM) (GF 03)	CONT. SYSTEM & INSTRU. EC 601 (AD) (GF 03)	
	EE1	X Y	ELEC & HYBRID VEHICLE PE-EE 602A (KM) (FF 01)	ECO FOR ENGNRS HM 601 (SG) (FF 01)									POWER SYTEM-II PC-EE 601 (SB) (FF 01)
	EE2				X Y	ELECTRIC. & ELECTRON. DESIGN LAB PC-EE 681 (DS) (RN 02)							
		ME	R & AC PE-ME602B (SS) (ME 303)	TBT (RR) (AJC LAB 1)		SOFT SKILL TRAINING (AM+TC) (AJC LAB 1)							
					CE	SOFT SKILLS & COMM-I CE(OE)601A (SL) (C 102)					TBT (SDT) (AJC LAB 2)	SOFT SKILL TRAINING (AM+TC) (AJC LAB 2)	

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

Skagorey
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DR. B. C. ROY ENGINEERING COLLEGE [Autonomous], DURGAPUR
Class Routine For B.Tech Sixth Semester, 2024-2025

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	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	DBMS LAB. PCC 691 (MR) (IT OBELAB 1)					
	Y						COMP. NETWORK LAB. PCC-CS 692 (KHM) (IT OBELAB 3)					
	CSE1 X	DBMS PCC-CS 601 (SZH) (TF 304)	COMP. NETWORK PCC-CS602 (APM) (TF 304)	DATA MINING PEC-IT 602B (SS) (TF 304)	NUM. METHODS OEC-IT 601A (SKG) (TF 304)		REMEDIAL CLASS (TF 304)	REMEDIAL CLASS (TF 304)	ADD-ON CLASS (SF 01)			
	Y											
	CSE2 X	DBMS PCC-CS 601 (BG) (TF 08)	IMAGE PROCESSING PEC-IT 601D (AB) (TF 08)	COMP. NETWORK PCC-CS602 (DN) (TF 08)	NUM. METHODS OEC-IT 601A (SDM) (TF 08)		DBMS LAB. PCC-CS 691 (BG+SJS) (CS LAB3)		COMP. NETWORK LAB. PCC-CS 692 (DN+APM) (CS LAB3)			
	Y						COMP. NETWORK LAB. PCC-CS 692 (DN+PKC) (CS LAB1)		DBMS LAB. PCC-CS 691 (BG+SJS) (CS LAB1)			
	CSD X	DATA VISUALIZATION PEC CSD601B (RKS) (SF 230/CSD LAB 2)		AI & ML PCC-CSD 602 (MC) (SF 230)	ROBOTICS OEC-CSD 601A (SBB) (SF 230)		AI & ML LAB PCC-CSD 692 (MC+PMT) (CS LAB4)		GAMES & APPL. OF DESIGN PCC-CSD 601 (SKM) (SF 230)		DESIGN PROC. PEC-CSD 602C (ASC) (SF 230)	
	Y						ROBOTICS WORKSHOP PCC-CSD 693 (SBB+KR) (CSD LAB 2)					
	DS X	DATA WAREHOUSING & MINING PEC-DS 602B (SCB) (C302)	NUM. METHODS OEC-DS 601A (SS) (C302)	DATA COMMUNICATION LAB PCC-DS 692 (SB+SM) (C203)			ARTIFICIAL INTELLIGENCE LAB PCC-DS 691 (RPC) (C201)		BIG DATA TECH. PCC-DS 603 (SCB) (C302)		BIG DATA TECH. PCC-DS 603 (SCB) (C302)	
	Y			BIG DATA TECH. & OLAP LAB PCC-DS 693 (SCB+CB) (C201)			DATA COMMUNICATION LAB PCC-DS 692 (SB+SM) (C203)					
	AIML X	COMP. NETWORK PCC-CS602 (ATM) (FF 02)	DATA MINING PEC-AIML 602B (BS) (FF 02)	COMP. NETWORK LAB. PCC-CS 692(ATM) (AIML LAB)			SOFT COMPUTING LAB PCC-AIML 693 (SC) (AIML LAB)		TUTORIAL (FF 02)		REMEDIAL CLASS (FF 02)	
	ECE1 X	VLSI PE-EC603C (AS) (GF 03)	CONT. SYSTEM & INSTRU. LAB. EC 691 (TR+AD) (R005)				OBJECT ORIENTED PROGRAMMING OE-EC 604C (PS) (GF 01)		ECO FOR ENGRNS HS-HU 601 (SG) (GF 01)			
Y	INFO. TH. CODING PE-EC-603D (MC) (GF 01)	COMP. NETWORK LAB. EC 692 (SNP+TPB+SNR) (232 LAB)										
ECE2 X	VLSI PE-EC603C (AS) (GF 03)	ECO FOR ENGRNS HS-HU 601 (SG) (GF 03)	ECO FOR ENGRNS HS-HU 601 (SG) (GF 03)	COMP. NETWORK. EC 602 (ABB) (GF 03)	COMP. NETWORK LAB. EC 692 (ABB+SNP+DOD) (232 LAB)							
Y	INFO. TH. CODING PE-EC-603D (MC) (GF 01)											
EE1 X	ELEC & HYBRID VEHICLE PE-EE 602A (KM) (FF 01)	TBT (TS) (AJC LAB 2)	SOFT SKILL TRAINING (DN+AM) (AJC LAB 1)			INDUSTRIAL ADD- ON CLASS (S. GUPTA) (FF 01)		DCS PE-EE 601A (SNS) (RN 02) HVDC TRANSMISSION (PE- EE-601B) (CS) (FF 01)	DSP. OE-EE-601A (SHD) (RN 02)	DSP. OE-EE-601A (SHD) (RN 02)		
Y								COMM. ENGG (OE- EE-601B) (RRM) (FF 01)	COMM. ENGG (OE- EE-601B) (RRM) (FF 01)			
EE2 X	ELEC & HYBRID VEHICLE PE-EE 602A (SKS) (RN 02)	TBT (TS) (AJC LAB 2)	SOFT SKILL TRAINING (DN+AM) (AJC LAB 2)			INDUSTRIAL ADD- ON CLASS (S. GUPTA) (FF 01)		DCS PE-EE 601A (SNS) (RN 02) HVDC TRANSMISSION (PE- EE-601B) (CS) (FF 01)	DSP. OE-EE-601A (SHD)(RN02)	DSP. OE-EE-601A (SHD)(RN02)		
Y								COMM. ENGG (OE- EE-601B) (RRM) (FF 01)	COMM. ENGG (OE- EE-601B) (RRM) (FF 01)			
ME X	MANUF. TECH. PC-ME601 (DK) (ME 303)	MANUF. TECH. PC-ME601 (DK) (ME 303)	DESIGN OF MACHINE ELEMENTS PC-ME 602 (T) (SK) (ME 303)	DESIGN OF MACHINE ELEMENTS PC-ME 602 (T) (SK) (ME 303)	CONSTITUTION OF INDIA MC 601 (DK) (ME 303)		PROJECT -II PW-ME 681					
Y							MECH. ENGG.LAB.II (DESIGN) PC-ME 691 (CC+SK+RB+SDB+LKP) (GROUP II)					
CE X	WATER RESOURCES ENGG CE(PC)603 (AK) (C102)	CONS. ENGG. & MNGMNT CE(PC)601 (ABS) (C102)	DESIGN OF STEEL STRUCTURES CE(PC)604 (KB) (C102)	ADD-ON CLASS CERTIFICATE COURSE (C104)	STEEL STRUC. DESIGN SESSIONAL CE(PC)694 (PR+ABS+SSN+APR) (C107)		---(Group - X)---		REMEDIAL CLASS (C102)			
Y					QUANT. SURVEY EST. & VAL. SESSIONAL CE(PC)695 (SS+SDT+AS+BD) (C104)							

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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			
F R I D A Y	IT	X Y	DATA MINING PEC-IT 602B (SB) (SF 02)	RESEARCH METHOD. PROJ-CS601 (DP) (SF 02)	DISTRIBUTED SYSTEM PEC-IT 601B (DP) (SF 02)	ORGN. BEHAVIOR OEC-IT 601B (IS) (SF 02)		DATA MINING PEC-IT 602B (SB) (SF 02)	MEETING WITH PROJECT SUPERVISOR (DESK)				
	CSE1		X Y	DATA MINING PEC-IT 602B (SS) (TF 304)	IMAGE PROCESSING PEC-IT 601D (AB) (TF 304)	NUM. METHODS OEC-IT 601A (SKG) (TF 304)		RESEARCH METHOD. PROJ-CS601 (SRT) (TF 304)	COMP. NETWORK LAB. PCC-CS 692 (APM+DN) (CS LAB3)	DBMS LAB. PCC-CS 691 (SZH+SK) (CS LAB3)			
	CSE2	X Y		COMP. NETWORK LAB. PCC-CS 692 (DN+APM) (CS LAB3)		DBMS LAB. PCC-CS 691 (BG+SJS) (CS LAB3)		REMEDIAL CLASS (TF 08)	REMEDIAL CLASS (TF 08)	ADD-ON CLASS (SF 01)			
			DBMS LAB. PCC-CS 691 (BG+SJS) (CS LAB1)		COMP. NETWORK LAB. PCC-CS 692 (DN+PKC) (CS LAB1)								
	CSD	X Y	DESIGN PROC. PEC-CSD 602C (ASC) (SF 230)	AI & ML PCC-CSD 602 (MC) (SF 230)	GAMES & APPL. OF DESIGN PCC-CSD 601 (SKM) (SF 230)	ROBOTICS OEC-CSD 601A (SBB) (SF 230)	AI & ML LAB PCC-CSD 692 (MC+PMT) (CS LAB5)		ROBOTICS WORKSHOP PCC-CSD 693 (SBB+KR) (CSD LAB 2)				
	DS		X Y	RESEARCH METHOD. PROJ-DS601 (SM) (C302)	NUM. METHODS OEC-DS 601A (SS) (C302)	BIG DATA TECH. & OLAP LAB PCC-DS 693 (SCB+CB) (C201)		GAMES & APPL. OF DESIGN LAB PCC-CSD 691 (SKM+KR) (CSD LAB 1)					
				DATA COMMUNICATION LAB PCC-DS 692 (SB+SM) (C203)		MACHINE LEARNING PEC-DS 601E (BC) (C302)	ARTIFICIAL INTELLIGENCE PCC-DS 601 (RPC) (C302)	DATA COMMUNICATION PCC-DS 602 (SB) (C302)	DATA COMMUNICATION PCC-DS 602 (SB) (C302)				
	AIML		MACHINE LEARNING APPLICATIONS LAB PCC-AIML 691 (ARB) (AIML LAB)		SOFT COMPUTING LAB PCC-AIML 693 (SC) (AIML LAB)		SOFT COMPUTING PCC-AIML 603 (SC) (FF 02)	DATA MINING PEC-AIML 602B (BS) (FF 02)	DBMS OEC-AIML 601A (SDG) (FF 02)				
	ECE1	X Y	COMP. NETWORK EC 602 (SNP) (GF 01)	OBJECT ORIENTED PROGRAMMING OE-EC 604C (PS) (GF 01)	ECO FOR ENGNRS HS-HU 601 (SG) (GF 01)	CONT. SYSTEM & INSTRU. EC601 (TR) (GF 01)	COMP. NETWORK LAB. EC 692 (SNP+TPB+SD) (232 LAB)						
	ECE2		X Y	CONT. SYSTEM & INSTRU. EC601 (AD) (GF 03)	ECO FOR ENGNRS HS-HU 601 (SG) (GF 03)	COMP. NETWORK. EC 602 (ABB) (GF 03)	OBJECT ORIENTED PROGRAMMING OE-EC 604C (PS) (GF 03)	MINI PROJECT+ ELECTRONIC+ DESIGN WORKSHOP EC 681					
	EE1	X Y		ELEC & HYBRID VEHICLE PE-EE 602A (KM) (FF 01)	DCS PE-EE 601A (SNS) (RN 02)	POWER SYSTEM-II LAB. PC-EE691 (SB+SP+RR) (FF105)	POWER SYS.ILAB. PC-EE691 (SB+SOB+RR) (FF 105)						MICROPROC. & MICROCONT. LAB. PC-EE692 (SHM+RRM+RR) (FF 111)
			HVDC TRANSMISSION (PE-EE-601B) (CS) (FF 01)		ELECTRIC. & ELECTRON. DESIGN LAB PC-EE 681 (TKC) (FF 01)								
	EE2	X Y	POWER SYTEM-II PC-EE 601 (SP) (RN 02)	DCS PE-EE 601A (SNS) (RN 02)	MICROPROC. & MICROCONT. PC-EE 602 (TS) (RN 02)	ELEC & HYBRID VEHICLE PE-EE 602A (SKS) (RN 02)	ECO FOR ENGNRS HU 601 (SG) (FF 117)	ELECTRIC. & ELECTRON. DESIGN LAB PC-EE 681(L) (CP) (RN 02)	ELEC & HYBRID VEHICLE PE-EE 602A (SKS) (RN 02)				
				HVDC TRANSMISSION (PE-EE-601B) (CS) (FF 01)									
	ME	X Y	R & AC PE-ME602B (SS) (ME 303)	R & AC PE-ME602B (SS) (ME 303)	IC ENGINES & GAS TURBINES PE-ME 601A (AB) (ME 303)	REMEDIAL CLASS (ME 303)	GATE CLASS (ME 303)	IC ENGINES & GAS TURBINES PE-ME 601A (KC) (ME 303)	O.R. HM-HU 601 (KKC) (ME 303)	REMEDIAL CLASS (ME 303)			
	CE		X Y	ENGG. ECO. EST. & COST. CE(PC)602 (CD) (C102)	DESIGN OF STEEL STRUCTURES (T) CE(PC)604 (KB) (C102)	BUILDING CONS. PRACTICE CE(PE)602A (SR) (C102)					ADD-ON CLASS / CERTIFICATE COURSE (C104)	PROJECT WORK	

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ICT class for 6th 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 6th semester 2024-2025

**Basic Science & Humanities
(Mathematics)**

Prof. Sreejata Sen Sarma (SS)
Prof. Sudip Kumar Gorey (SKG)
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)
Prof. Debadrita Sen (DS)
Prof. Sarabjeet Lahiri (SL)
Indrakshi Sen (IS)

Computer Science and Engineering

Prof. (Dr.) Anandapova Majumder (APM)
Prof. (Dr.) Anirban Bose (AB)
Prof. (Dr.) Deepa Naik (NK)
Prof. (Dr.) Sanjib Saha (SJS)
Prof. Amitabha Mandal (AM)
Prof. Biswadev Goswami (BG)
Prof. Hiranmoy Samaddar (HS)
Prof. Parag Kanti Chattopadhyay (PKC)
Prof. Ruma Ghosh (RG)
Prof. Sabbir Reza Tarafdar (SRT)
Prof. Sayan De (SD)
Prof. Susanta Karmakar (SK)
Prof. Suvobrata Sarkar (SS)
Prof. Syed Zahir Hasan (SZH)

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**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. (Dr.) Raj Kumar Samanta (RKS)
Prof. (Dr.) Ardhendu Shekhar
Chattopadhyay (ASC)
Prof. Monalisa Chakraborty (MC)
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)

Information Technology

Prof. (Dr.) Dinesh Kumar Pradhan (DP)
Prof. (Dr.) Suman Bhattcharjee (SB)
Prof. Manas Kumar Roy (MR)
Prof. Md. K.H. Mondal (KHM)
Prof. Ram Prasad Chakraborty (RPC)

Electrical Engineering

Prof. (Dr.) Bijoy Laxmi Mirdda (BLM)
Prof. (Dr.) Chandan Paul (CP)
Prof. (Dr.) Charity Sarkar (CS)
Prof. (Dr.) Dola Sinha (DS)
Prof. (Dr.) Kingsuk Majumdar (KM)
Prof. (Dr.) Ritu Rani Maity (RRM)
Prof. (Dr.) Sanjay Kumar Saha (SKS)
Prof. (Dr.) Shibendu Mahata (SHM)
Prof. (Dr.) Sneha Sultana (SNS)
Prof. (Dr.) Soham Dey (SHD)
Prof. (Dr.) Soumen Biswas (SOB)
Prof. (Dr.) Sourav Paul (SP)
Prof. (Dr.) Sumit Banerjee (SB)
Prof. (Dr.) Tapan Kumar Chattapadhyay
(TKC)
Prof. (Dr.) Tushnik Sarkar (TS)
Prof. Basudeb Mondal (BM)
Prof. Saradindu Mondal (SDM)

**Electronics and Communication
Engineering**

Prof. (Dr.) Mrinmoy Chakraborty (MC)
Prof. (Dr.) Abhijit Banerjee (ABB)
Prof. (Dr.) Alope Saha (AS)
Prof. (Dr.) Anup Kumar Das (AD)
Prof. (Dr.) Tribeni Prasad Banerjee (TPB)
Prof. Pradipta Sarkar (PS)
Prof. Soumendra Pain (SMP)
Prof. Tapas Roy (TR)

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Mechanical Engineering

Prof. (Dr.) Arijit Banerjee (AB)
Prof. (Dr.) Kanchan Chatterjee (KC)
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 (KKC)
Prof. Rakesh Biswas (RB)
Prof. Siddhartha Bhowmick (SDB)
Prof. Subhajit Bhattacharya (SBB)
Prof. Suman Karmakar (SK)

Civil Engineering

Prof. (Dr.) Sanjay Sengupta (SS)
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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