

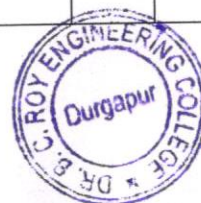


DR. B. C. ROY ENGINEERING COLLEGE [Autonomous], DURGAPUR
Class Routine For B.Tech Fifth Semester, 2026-2027

DAY	CLAS S	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	DBMS IT-504 (MR) (SF 02)	MACHINE LEARNING IT-503 (DP) (SF 02)	OPER. SYSTEM IT-502 (KHM) (SF 02)	SOFTWARE ENGG IT-501 (PR) (SF 02)		MACHINE LEARNING LAB IT-593 (DP+DS) (IT OBE LAB2)				
	X						OS LAB IT-592 (KHM+DS) (IT OBE LAB 3)				
	Y										
	CSE1	OS LAB CS-591(DN+RG) (CS LAB 3)		SOFTWARE ENGG LAB CS-592 (SJS+PS) (CS LAB 3)							
	X	SOFTWARE ENGG LAB CS-592 (SJS+PS) (CS LAB 6)		OS LAB CS-591(DN+RG) (CS LAB 6)							
	Y										
	CSE2	AI CS-504 (AB) (TF 08)	DATA MINING CS-505 (SD) (TF 08)	OS CS-501 (RG) (TF 08)			SOFTWARE ENGG LAB CS-592 (PS+SJS) (CS LAB 3)	OS LAB CS-591(RG+SKB) (CS LAB 3)			
	X						OS LAB CS-591(RG+SKB) (CS LAB 6)	SOFTWARE ENGG LAB CS-592 (PS+SJS) (CS LAB 6)			
	Y										
	CSE3	AI CS-504 (RS) (AJC 02)	OS CS-501 (KTS) (AJC 02)	DATA MINING CS-505 (SKB) (AJC 02)	LINEAR ALGEBRA CS-515 (SDM) (AJC 02)						
	X										
	Y										
	CSD	OS CSD-503 (PMT) (SF 230)	AUGMNTD. REALITY CSD-501 (SKM) (SF 230)	CONSTITUTION CSD-581 (ASC) (SF 230)	REMEDIAL CLASS (SF 230)		AUGMENTED, VIRTUAL & MIXED REALITY LAB CSD-591 (SKM+NAH) (CSD LAB 1)				
	X						OS LAB CSD-593 (PMT+PM) (CSD LAB 2)	DBMS LAB CSD-592 (PMT+PM) (CSD LAB 2)			
	Y						STUDENT CAREER EMPOWERMENT PROGRAM (SCEP) (I) (TF 335)				
	CS	DBMS CY-507 (AMS) (TF 11)	ML ALGO. FOR CS CY-501 (SB) (TF 11)	DATA ANALYSIS CY-504 (SP) (TF 11)	BLOCK CHAIN CY-502 (SS) (TF 11)						
	X										
	Y										
	DS	MACHINE LEARNING DS-501 (SB) (C302)	CAPSTONE PROJECT. DS-581 (SCB+CB) (C 201)								
	X		CAPSTONE PROJECT. DS-581 (PM+CB) (C 201)								
	Y										
	AIML	COMP. NETWORKS LAB AM-592 (RD) (AIML LAB2)									
	X										
	Y	DATABASE MANAGEMENT SYSTEMS LAB AM-593 (AKC) (AIML LAB1)									
ECE1	DIGI. SIGNAL PROC. EC-501 (MC) (GF 01)	DIGI. COMM. EC-502 (ABB) (GF 01)	OBJ. ORNTD. PROG. EC-505 (RS) (GF 01)	MICROPROC. & MICROCONT. EC-503 (TM) (GF 01)							
X											
Y											
ECE2	DIGI. COMM. EC-502 (AC) (GF 02)	MICROPROC. & MICROCONT. LAB. EC-593 (SMR+TM) (231)									
X		CMOS VLSI DESIGN LAB. EC-594 (AS) (Xilinx Lab)									
Y											
EE1	EMBEDDED SYSTEMS EE-505 (TS) (FF 03)	CONTROL SYSTEM EE-503 (RRM) (FF 03)	EMBEDDED SYSTEMS LAB EE-595 (SHM+TS) (FF 111) AI & ML USING PYTHON LAB EE-596 (AMS+SR) (Sim III)								
X			ELECTRICAL MACHINE-II LAB EE-591 (CP+SKC+PSR) (002)								
Y			POWER SYS.I LAB EE-592 (SP+SNG+RR) (FF 105/Sim I)								
EE2	ELEC. M/C-II EE-501 (SKC) (FF 04)	POWER SYSTEM-I EE-502 (SNG) (FF 04)									
X											
Y											
ME	MACHINE DESIGN ME-501 (SK) (ME RN 303)	OR ME-505 (KC) (ME RN 303)	STUDENT CAREER EMPOWERMENT PROGRAM (SCEP) (I) (ME RN 303)								
X											
Y											
CE	ENV. ENGG. CE-502 (HA) (C301)	STRUC. ANALYSIS -II CE-503 (SS) (C301)	STUDENT CAREER EMPOWERMENT PROGRAM (SCEP) (SDT) (C301)								
X											
Y											

M O N D A Y	MACHINE LEARNING LAB IT-593 (DP+DS) (IT OBE LAB2)			
	OS LAB IT-592 (KHM+DS) (IT OBE LAB 3)			
	SOFTWARE ENGG LAB CS-592 (PS+SJS) (CS LAB 3)		OS LAB CS-591(RG+SKB) (CS LAB 3)	
	OS LAB CS-591(RG+SKB) (CS LAB 6)		SOFTWARE ENGG LAB CS-592 (PS+SJS) (CS LAB 6)	
	AUGMENTED, VIRTUAL & MIXED REALITY LAB CSD-591 (SKM+NAH) (CSD LAB 1)			
	OS LAB CSD-593 (PMT+PM) (CSD LAB 2)		DBMS LAB CSD-592 (PMT+PM) (CSD LAB 2)	
	STUDENT CAREER EMPOWERMENT PROGRAM (SCEP) (I) (TF 335)			
	DESIGN OF ALGO DS-502 (SM) (C302)	DATA VISUALISATION DS-516 (SCB) (C302) Batch-1 SOC NETW. ANALYSIS DS-513 (PM) (C204) Batch-2	ENTREPRENUERSHIP DS-523 (SG) (C302)	ENTREPRENUERSHIP DS-523 (SG) (C302)
	BIO-INFO. & COMP. BIO AM-504 (GSMT) (TF 11)	DEEP LEARNING-I AM-501 (DK) (TF 11)	DBMS AM-503 (AKC) (TF 11)	
	CMOS VLSI DESIGN EC-504 (PS) (GF 01)	CMOS VLSI DESIGN LAB. EC-594 (PS) (Xilinx Lab)		
		DIGI. COMMUNICATION LAB EC-592 (AC+ABB) (130)		
	OBJ. ORNTD. PROG. EC-505 (ASM) (GF 02)	COMP. ARCH. EC-506 (SMR) (GF 02)	DIGI. SIGNAL PROC. EC-501 (NB) (GF 02)	
	ELEC. M/C-II EE-501 (CP) (FF 03)	POWER ELECTRONICS EE-504 (SM) (FF 03)	REMEDIAL CLASS (FF 03)	
	CONTROL SYSTEM EE-503 (SKS) (FF 04)	AI & ML EE-506 (SHM) (FF 04)	REMEDIAL CLASS (FF 04)	
	DYNAMICS OF MACHINE LAB ME-592 (CC+SK+PSL)		PROJECT ME 581	
	AI & DS IN ME LAB ME-594 (SBB// (SD+DS)			
	RC STRUCTURES CE-501 (KB) (C301)	FOUNDATION ENGG. CE-504 (SR) (C301)	RC DESIGN SESSIONAL CE-581 (ABS+AK+SSN) (C301) ENV. ENGG. LAB CE-591 (HA+SR+AS) (C206)	

Timetable coordinator, BCREC



Principal, BCREC
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Dr. B. C. Roy Engineering College
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category 10. coordinator



Principal

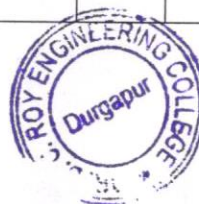
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DR. B. C. ROY ENGINEERING COLLEGE [Autonomous], DURGAPUR
Class Routine For B.Tech Fifth Semester, 2026-2027

Class Routine For B.Tech Fifth Semester, 2026-2027										
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
W E D N E S D A Y	IT	X Y	MACHINE LEARNING IT-503 (DP) (SF 02)	OPER. SYSTEM IT-502 (KHM) (SF 02)	DBMS IT-504 (MR) (SF 02)	DBMS IT-504 (MR) (SF 02)	OS LAB IT-592 (KHM+DS) (IT OBE LAB 3)			
	CSE1	X Y	DATA MINING CS-505 (SD) (SF 01)	AI CS-504 (AB) (SF 01)	STUDENT CAREER EMPOWERMENT PROGRAM (SCEP) (KM) (SF 01)		SOFTWARE ENGG CS-502 (SJS) (SF 01)	LINEAR ALGEBRA CS-515 (SKG) (SF 01)	SOFT SKILL & PROF. DEV. LAB IT-595 (DS+SB) (VB 35)	
	CSE2	X Y	OS LAB CS-591(RG+KTS) (CS LAB 3)		SOFTWARE ENGG LAB CS-592 (PS+SJS) (CS LAB 3)		OS LAB CS-591(RG+KTS) (CS LAB 6)			
	CSE3	X Y	DATA MINING CS-505 (SKB) (AJC 02)	SOFTWARE ENGG CS-502 (MSS) (AJC 02)	STUDENT CAREER EMPOWERMENT PROGRAM (SCEP) (KM) (AJC 02)					
	CSD	X Y	AUTOMATA THEORY CSD-512 (ASM) (SF 230)	AUTOMATA THEORY CSD-512 (T) (ASM) (SF 230)	INDUSTRIAL MANAGEMENT CSD-504 (SG) (SF 230)	INDUSTRIAL MANAGEMENT CSD-504 (SG) (SF 230)				
	CS	X Y	DATA ANALYSIS CY-504 (SP) (TF10)	ML ALGO. FOR CS CY-501 (SB) (TF10)	BLOCK CHAIN CY-502 (SS) (TF10)	WEB APPL. SECURITY CY-505 (AKC) (TF10)				
	DS	X Y	COMP. NET. & INF. SEC. DS-504 (KB) (C302)	DATA VISUALISATION DS-516 (SCB) (C302) Batch-1 SOC NETW. ANALYSIS DS-513 (PM) (C204) Batch-2	DESIGN OF ALGO DS-502 (SM) (C302)	MACHINE LEARNING DS-501 (SB) (C302)				
	AIML	X Y	COMP. NETWORK AM-502 (RD) (TF 11)	DBMS AM-503 (AKC) (TF 11)	BIO-INFO. & COMP. BIO AM-504 (GSMT) (TF 11)					
	ECE1	X Y	DIGI. SIGNAL PROC. EC-501 (MC) (GF 01)	MICROPROC. & MICROCONT. LAB. EC-593 (SMR+TM) (231) CMOS VLSI DESIGN LAB. EC-594 (PS) (xilinx lab)						
	ECE2	X Y	MICROPROC. & MICROCONT. EC-503 (SMR) (GF 02)	OBJECT ORIENTED PROGRAMMING LAB EC-595 (ECE PROJECT LAB) DIGI. SIGNAL PROC. LAB EC-591 (NB) (R 005)						
	EE1	X Y	POWER SYS.I LAB EE-592 (SP+SNS+RR) (FF 105/Sim I) CONTROL SYSTEM LAB EE-593 (RRM+SKS+RK) (Process cont/Sim II)	POWER ELECTRONICS EE-504 (SM) (FF 03)		AI & ML EE-506 (DK) (FF 03)				
	EE2	X Y	ELEC. M/C-II EE-501 (SKC) (FF 04)	POWER SYSTEM-I EE-502 (SNG) (FF 04)	EMBEDDED SYSTEMS LAB EE-595 (SHM+TS+SR) (FF 111) CONTROL SYSTEM LAB EE-593 (RRM+SKS+RK) (Process cont/Sim II)					
	ME	X Y	FLUID MECH. ME-504 (CS) (ME NR 303)	DYNAMICS OF M/C ME-503 (CC) (ME NR 303)	PROJECT-II MINOR ME-581	PROJECT-II MINOR ME-581				
	CE	X Y	RC STRUCTURES CE-501 (KB) (C301)	ENGINEERING ECONOMICS, ESTIMATION & COSTING SESSIONAL CE-582 (CD+HA+AB) (C301) APPLICATIONS OF ARTIFICIAL INTELLIGENCE IN CIVIL ENGINEERING CE-583 (SS+ABS+SSN+AS) (C107)						
M I D B R E A K							MACHINE LEARNING ALGORITHMS FOR CYBER SECURITY LAB CY-591 (SB) (IT OBE LAB1)			
							DATABASE MANAGEMENT SYSTEMS LAB CY-597 (AMS) (CS LAB1)			
							DEEP LEARNING-I LAB AM-591 (DK) (AIML LAB 1)			
							COMPUTER NETWORKS LAB AM-592 (RD) (AIML LAB2)			
							STUDENT CAREER EMPOWERMENT PROGRAM (SCEP) (PS) (AJC 34)			
							STUDENT CAREER EMPOWERMENT PROGRAM (SCEP) (PS) (AJC 35)			
			EMBEDDED SYSTEMS EE-505 (TS) (FF 03)		GATE CLASS (I) (FF 03)		POWER ELECTRONICS LAB EE-594 (DS+SM+PSR) (Sim I/015) ELECTRICAL MACHINE-II LAB EE-591 (SKC+KM+SR) (002)			
			CONTROL SYSTEM EE-503 (SKS) (FF 04)		GATE CLASS (I) (FF 03)					
							AI & DS IN ME LAB ME-594 (SBB)/ (PSL)			
							DYNAMICS OF MACHINE LAB ME-592 (CC+SK+LKP)		PROJECT ME 581	
						3D PRI. TECH. IN CE CE-584 (ABS) (C301)		MINI PROJECT CE-585		ADD-ON CLASS/ CERTIFICATE COURSE (C301)

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DR. B. C. ROY ENGINEERING COLLEGE [Autonomous], DURGAPUR
Class Routine For B.Tech Fifth Semester, 2026-2027

Class Routine For B.Tech Fifth Semester, 2020-2021											
DAY	CLAS S	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	DBMS LAB IT-594 (MP+DS) (IT OBE LAB1)					M I D W E D N E S D A Y	CONSTITUTION IT-581 (MR) (SF 0)	CONSTITUTION IT-581 (MR) (SF 0)		
	X	SOFTWARE ENGG LAB IT-591 (PR+DS) (IT OBE LAB 2)						COMPILER DESIGN CS-503 (AM) (SF 01)	SOFTWARE ENGG CS-502 (SJS) (SF 01)		
	Y							LINEAR ALGEBRA CS-515 (SS) (TF 08)	COMPILER DESIGN CS-503 (JP) (TF 08)		
	CSE1	AI CS-504 (AB) (SF 01)	OS CS-501 (DN) (SF 01)	LINEAR ALGEBRA CS-515 (SKG) (SF 01)	DATA MINING CS-505 (SD) (SF 01)	SOFTWARE ENGG LAB CS-592 (MSS+RS) (CS LAB3)		OS LAB CS-591(KTS+SKB) (CS LAB 3)			
	X	DATA MINING CS-505 (SD) (TF 08)	OS CS-501 (RG) (TF 08)	SOFTWARE ENGG CS-502 (PS) (TF 08)		OS LAB CS-592 (MSS+RS) (CS LAB 4)		SOFTWARE ENGG LAB CS-592 (MSS+RS) (CS LAB 4)			
	Y					OS CSD-503 (T) (PMT) (SF 230)		REMEDIAL CLASS (SF 230)	STUDENT CAREER EMPOWERMENT PROGRAM (SCEP) (SKM) (SF 230)		
	CSE2	AI CS-504 (RS) (AJC 02)	SOFTWARE ENGG CS-502 (MSS) (AJC 02)	COMPILER DESIGN CS-503 (JP) (AJC 02)	OS CS-501 (KTS) (AJC 02)						
	X	AUGMNTD. REALITY CSD-501 (SKM) (SF 230)	AUTOMATA THEORY CSD-512 (ASM) (SF 230)	OS CSD-503 (PMT) (SF 230)	DBMS CSD-502 (CD) (SF 230)						
	Y										
	CSE3	AI CS-504 (RS) (AJC 02)	SOFTWARE ENGG CS-502 (MSS) (AJC 02)	COMPILER DESIGN CS-503 (JP) (AJC 02)	OS CS-501 (KTS) (AJC 02)						
	X	DBMS CY-507 (AMS) (TF11)	WEB APPL. SECURITY CY-505 (AKC) (TF11)								
	Y										
	DS	COMP. NET.& INF. SEC. DS-504 (KB) (C302)	HUMAN VALUES-II DS-524 (SG) (C302)	ENTREPRENUERSHIP DS-523 (SG) (C302)							
	X	DATABASE MANAGEMENT SYSTEMS LAB AM-593 (SS) (AIML LAB2)					DATA VISUALISATION DS-516 (SCB) (C302) Batch-1		STUDENT CAREER EMPOWERMENT PROGRAM (SCEP) (I) (C302)		
	Y	DEEP LEARNING -I LAB AM-591 (DK)(AIML LAB 1)					SOC NETW. ANALYSIS DS-513 (PM) (C204) Batch-2				
	ECE1	MICROPROC. & MICROCONT. EC-503 (TM) (GF 01)	DIGI. SIGNAL PROC. LAB EC-591 (MC) (R 005)		OBJECT ORIENTED PROGRAMMING LAB EC-595 (CS LAB 5) (RS+AM)		DIGI. COMM. EC-502 (ABB) (GF 01)		OBJ. ORNTD. PROG. EC-505 (RS) (GF 01)	COMP. ARCH. EC-506 (TPB) (GF 01)	
	ECE2	MICROPROC. & MICROCONT. EC-503 (SMR) (GF 02)	DIGI. SIGNAL PROC. EC-501 (NB) (GF 02)	CMOS VLSI DESIGN EC-504 (AS) (GF 02)	OBJ. ORNTD. PROG. EC-505 (ASM) (GF 02)						
	EE1	POWER SYSTEM-I EE-502 (SP) (FF 03)	EMBEDDED SYSTEMS EE-505 (TS) (FF 03)	STUDENT CAREER EMPOWERMENT PROGRAM (SCEP) (TS) (FF 03)		AICTE ADD ON CLASS (S Gupta) (FF 03)		CONTROL SYSTEM EE-503 (RRM) (FF 03)	AI & ML USING PYTHON LAB EE-596 (AMS+PSR) (Sim III)		
EE2	EMBEDDED SYSTEMS EE-505 (TS) (FF 04)	CONTROL SYSTEM EE-503 (SKS) (FF 04)	STUDENT CAREER EMPOWERMENT PROGRAM (SCEP) (TS) (FF 04)		AICTE ADD ON CLASS (S Gupta) (FF 03)		POWER ELECTRONICS EE-504 (KM) (FF 04)	CONTROL SYSTEM LAB EE-593 (RRM+SKS+RK) (Process cont/Sim II)			
ME	MACHINE DESIGN ME-501 (SK) (ME RN 304)	IC ENGINES ME-502 (SS) (ME RN 303)	DYNAMICS OF M/C ME-503 (CC) (ME RN 303)	DYNAMICS OF M/C ME-503 (CC) (ME RN 303)							
CE	FOUNDATION ENGG. (T) CE-504 (SR) (C301)	APPLICATIONS OF ARTIFICIAL INTELLIGENCE IN CIVIL ENGINEERING CE-583 (SS+SPD+AS+SSN) (C107)					DESIGN PRACTICE LAB ME-591 (SK+SB)				
X		ADV. GEOTECH. AND GEOLOGY LAB CE-592 (AK+HA+AB) (CO07)					FLUID MECH. LAB ME-593 (CS+DS)				
Y							RAILWAY & AIRPORT ENGG CE-515 (SPD) (C301)		3D PRI. TECH. IN CE CE-584 (ABS) (C301)	HYD. STR. CE-514 (AK) (C301)	ADD-ON CLASS/ CERTIFICATE COURSE (C301)

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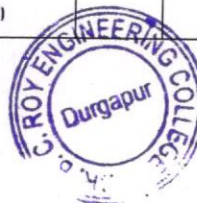
DR. B. C. ROY ENGINEERING COLLEGE [Autonomous], DURGAPUR
Class Routine For B.Tech Fifth Semester, 2026-2027

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	SOFTWARE ENGG LAB IT-591 (PR+DS) [IT OBE LAB 3] MACHINE LEARNING LAB IT-593 (MP+DS) [IT OBE LAB 2]				M I D B R E A K	OPER. SYSTEM IT-502 (KHM) (SF 02)	SOFTWARE ENGG IT-501 (PR) (SF 02)	REMEDIAL CLASS (SF 02)	MEETING WITH PROJECT SUPERVISOR	
	CSE1	COMPILER DESIGN CS-503 (AM) (SF 01)	OS CS-501 (DN) (SF 01)	AI CS-504 (AB) (SF 01)	DATA MINING CS-505 (SD) (SF 01)		SOFTWARE ENGG LAB CS-592 (SJS+MSS) (CS LAB 3)		OS LAB CS-591(DN+KTS) (CS LAB 3)		
	CSE2	SOFTWARE ENGG CS-502 (PS) (TF 08)	AI CS-504 (AB) (TF 08)	COMPILER DESIGN CS-503 (JP) (TF 08)	LINEAR ALGEBRA CS-515 (SS) (TF 08)		OS LAB CS-591(DN+KTS) (CS LAB 4)		SOFTWARE ENGG LAB CS-592 (SJS+MSS) (CS LAB 4)		
	CSE3	COMPILER DESIGN CS-503 (JP) (AJC 02)	OS CS-501 (KTS) (AJC 02)	AI CS-504 (RS) (AJC 02)	LINEAR ALGEBRA CS-515 (SDM) (AJC 02)		REMEDIAL CLASS (TF 08)				
	CSD	DBMS CSD-502 (CD) (SF 230)	CONSTITUTION CSD-581 (ASC) (SF 230)	DBMS CSD-502 (CD) (SF 230)	INDUSTRIAL MANAGEMENT CSD-504 (SG) (SF 230)		OS LAB CSD-593 (PMT+PM) (CSD LAB 1)		DBMS LAB CSD-592 (SKM+ASM) (CSD LAB 1)		
	CS	DATABASE MANAGEMENT SYSTEMS LAB CY-597 (AMS) (CS LAB1)					DBMS LAB CSD-592 (SKM+ASM) (CSD LAB 2)		OS LAB CSD-593 (PMT+PM) (CSD LAB 2)		
	DS	COMP. NET.& INF. SEC. DS-504 (KB) (C302)	DESIGN OF ALGO DS-502 (SM) (C302)				DESIGN & ANALYSIS OF ALGO LAB DS-592 (SB+SM) (C203)				
	AIML	DEEP LEARNING-I AM-501 (DK) (TF 11)	COMP. NETWORK AM-502 (RD) (TF 11)				MACHINE LEARNING LAB DS-591 (PM+SCB) (C201)				
	ECE1	COMP. ARCH. EC-506 (TPB) (GF 01)	DIGI. SIGNAL PROC. EC-501 (MC) (GF 01)	DIGI. COMM. (T) EC-502 (ABB) (GF 01)	CMOS VLSI DESIGN EC-504 (PS) (GF 01)		DIGI. COMMUNICATION LAB EC-592 (AC+ABB) (130)				
	ECE2	OBJ. ORNTD. PROG. EC-505 (ASM) (GF 02)	DIGI. COMM. EC-502 (AC) (GF 02)	COMP. ARCH. EC-506 (SMR) (GF 02)	CMOS VLSI DESIGN EC-504 (AS) (GF 02)		MICROPROC. & MICROCONT. LAB. EC-593 (TM+SMR) (231)				
	EE 1	POWER SYSTEM-I EE-502 (SF) (FF 03)	ELEC. M/C-II EE-501 (CP) (FF 03)	CONTROL SYSTEM EE-503 (RRM) (FF 03)	POWER ELECTRONICS EE-504 (SM) (FF 03)		DIGI. SIGNAL PROC. LAB EC-591 (NB) (R 005)				
	EE 2	POWER SYSTEM-I EE-502 (SNG) (FF 04)	EMBEDDED SYSTEMS EE-505 (TS) (FF 04)	AI & ML USING PYTHON LAB EE-596 (SHM+RR) (Sim III)			OBJECT ORIENTED PROGRAMMING LAB EC-595 (ASM) (ECE PROJECT LAB)				
	ME	OR ME-505 (KC) (ME RN 303)	MACHINE DESIGN ME-501 (SK) (ME RN 303)	FLUID MECH. ME-504 (CS) (ME RN 303)	FLUID MECH. ME-504 (CS) (ME RN 303)		REMEDIAL CLASS (FF 03)	AI & ML EE-506 (DK) (FF 03)	ELECTRICAL MACHINE-II LAB EE-591 (CP+SKC+SR) (002)		
	CE	RC STRUCTURES CE-501 (KB) (C301)	ENV. ENGG. (T) CE-502 (HA) (C301)	STRUC. ANALYSIS -II CE-503 (SS) (C301)	HYD. STR. CE-514 (AK) (C301)		POWER ELECTRONICS LAB EE-594 (DS+SM+PSR) (Sim I/015)		POWER SYS.I LAB EE-592 (SP+SNG+RR) (FF 105/Sim II)		
							EMBEDDED SYSTEMS LAB EE-595 (SHM+TS+RK) (FF 111)				
							IC ENGINES ME-502 (SS) (ME RN 303)	ADD ON (ME RN 303)			
							RAILWAY & AIRPORT ENGG CE-515 (SPD) (C301)	ENV. ENGG. LAB CE-591 (SR+HA+AS) (C206)			
						ENGINEERING ECONOMICS, ESTIMATION & COSTING SESSIONAL CE-582 (CD+KB+APR) (C301)					

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ICT class for 5th semester 2026-2027

CSE: SF 01 **IT:** SF 02 **CSD:** SF 230 **CSE (DS):** C302 **CSE (AIML):** TF 11 **ECE:** GF 02 **EE:** FF 01 & FF 117 **ME:** ME 102 **CE:** C 301

List of Professors for 5th semester 2026-2027

**Basic Science & Humanities
(Mathematics)**

Prof. Sreejata Sen Sarma (SS)
Prof. Sudip Kumar Gorey (SKG)
Prof. Sukarna Dey Mondal (SDM)

**Basic Science & Humanities
(Humanities)**

Prof. Dibyendu Sahana (DS)

**Basic Science & Humanities
(Economics)**

Prof. Sohini Ghosh (SG)

Computer Science and Engineering

Prof. (Dr.) Anirban Bose (AB)
Prof. (Dr.) Deepa Naik (DN)
Prof. (Dr.) Sanjib Saha (SJS)
Prof. Amitabha Mandal (AM)
Prof. Joyjit Patra (JP)
Prof. Kuntal Sarkar (KTS)
Prof. Manisankar Sannigrahi (MSS)
Prof. Priyanka Sarkar (PS)
Prof. Rajib Mondal (RM)
Prof. Ravi Singh (RS)
Prof. Ruma Ghosh (RG)
Prof. Sayan De (SD)
Prof. Sudipta Kumar Biswas (SKB)

Information Technology

Prof. (Dr.) Dinesh Kumar Pradhan (DP)
Prof. Manas Kumar Roy (MR)
Prof. Md. K. H. Mondal (KHM)
Prof. Priyanka Roy (PR)

Computer Science and Engineering (AIML)

Prof. (Dr.) Goursundar Mitra Thakur (GSMT)
Prof. Amit Kumar Chakraborty (AKC)
Prof. Devlina Karmakar (DK)
Prof. Raja Dey (RD)

Computer Science and Engineering (CS)

Prof. (Dr.) Soham Bandyopadhyay (SB)
Prof. (Dr.) Subir Panja (SP)
Prof. Amit Kumar Chakraborty (AKC)
Prof. Arya Manikya Sinha (AMS)
Prof. Sudipta Samanta (SS)

Computer Science and Engineering (Data Science)

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

Computer Science and Design

Prof. Anushruti Mitra (ASM)

**Electronics and Communication
Engineering**

Prof. (Dr.) Mrinmoy Chakraborty (MC)
Prof. (Dr.) Abhijit Banerjee (ABB)
Prof. (Dr.) Aloke Saha (AS)
Prof. (Dr.) Anirban Chattopadhyay (AC)
Prof. (Dr.) Tapas Mondal (TM)
Prof. (Dr.) Tribeni Prasad Banerjee (TPB)
Prof. Nilkamal Bhunia (NB)
Prof. Pradipta Sarkar (PS)
Prof. Samujjwal Ray (SMR)

Electrical Engineering

Prof. (Dr.) Shibendu Mahata (SHM)
Prof. (Dr.) Chandan Paul (CP)
Prof. (Dr.) Dola Sinha (DS)
Prof. (Dr.) Kingsuk Majumdar (KM)
Prof. (Dr.) Ritu Rani De Maity (RRM)
Prof. (Dr.) Sanjoy Kumar Saha (SKS)
Prof. (Dr.) Sneha Sultana (SNS)
Prof. (Dr.) Snehasis Ghoshal (SNG)
Prof. (Dr.) Soumen Mallick (SM)
Prof. (Dr.) Sourav Paul (SP)
Prof. (Dr.) Tushnik Sarkar (TS)
Prof. Sunil Kumar Choudhuri (SKC)
Prof. Adhit Roy (AR)

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Prof. (Dr.) Chandan Chattoraj (CC)
Prof. (Dr.) Pabitra Kumar Mandal (PKM)
Prof. (Dr.) Rupali (RUPALI)
Prof. (Dr.) Subrata Samanta (SS)
Prof. (Dr.) Suman Karmakar (SK)
Prof. (Dr.) Chitta Sahana (CS)
Prof. Deepak Kumar (DK)
Prof. Koushik Chatterjee (KC)
Prof. Rakesh Biswas (RB)
Prof. Siddhartha Bhowmick (SHB)
Prof. Subhajit Bhattacharjee (SBB)

Civil Engineering

Prof. (Dr.) Sanjay Sengupta (SS)
Prof. (Dr.) Sayantan Dutta (SDT)
Prof. (Dr.) Shovan Roy (SR)
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Prof. Pranoy Roy (PR)
Prof. Koyndrik Bhattacharjee (KB)

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