DR. B. C. ROY ENGINEERING COLLEGE [Autonomous], DURGAPUR
Interim Class Routine For B.Tech Third 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 X / Y	PROBLEM SOVING (PYTHON) PCC IT 302 (MR) (TF 05)		BIO. FOR ENGNRS BSC-302 (DG) (TF 05)	MATH-III BSC-M 301 (SS) (TF 05)	**M I D B R E A K**	PROBLEM SOVING (PYTHON) PCC-IT 392 (MR) (IT OBE LA B 1)			
	CSE1 X	DS & ALGO. PCC-CS 301 (RG) (TF 02)	ANA. & DIGI. ELEC. ESC EC301 (RKR) (TF 02)	BIOLOGY BSC-B301 (MRB) (TF 02)	MATH-III BSC-M301 (KS) (TF 02)		PYTHON PROGRAMMING LAB PCC-CS 393 (JP+BD) (CS LAB 4)		DS & ALGO. LAB PCC-CS 391 (RG+HS) (CS LAB 4)	
	CSE1 Y						DS & ALGO. LAB PCC-CS 391 (RG+HS) (CS LAB 2)		PYTHON PROGRAMMING LAB PCC-CS 393 (JP+BD) (CS LAB 2)	
	CSE2 X	COMPUTER ORGANISATION LAB PCC-CS 392 (APM+ZH) (CS LAB 7)		ANA. & DIGI. ELEC. LAB ESC 391 (SB+SMR+SR) (LAB 231)			MATH-III BSC-M301 (SBM) (TF 03)	BIOLOGY BSC-B301 (MRB) (TF 03)	ANA. & DIGI. ELEC. ESC EC301 (SB) (TF 03)	REMEDIAL CLASS (TF 03)
	CSE2 Y	ANA. & DIGI. ELEC. LAB ESC 391 (SB+SMR+SR) (LAB 231)		COMPUTER ORGANISATION LAB PCC-CS 392 (APM+ZH) (CS LAB 7)						
	CSE3 X	COMP. ORG. PCC-CS 302 (KR) (TF 304)	ANA. & DIGI. ELEC. ESC EC301 (MLM) (TF 304)	MATH-III BSC-M301 (KS) (TF 304)	BIOLOGY BSC-B301 (MRB) (TF 304)		COMPUTER ORGANISATION LAB PCC-CS 392 (KR+BG) (CS LAB 7)		ANA. & DIGI. ELEC. LAB ESC 391 (MLM+SNP+SNR) (LAB 231)	
	CSE3 Y						ANA. & DIGI. ELEC. LAB ESC 391 (MLM+SNP+SNR) (LAB 231)		COMPUTER ORGANISATION LAB PCC-CS 392 (KR+BG) (CS LAB 7)	
	CSD X	DS & ALGO. LAB PCC-CS 391 (PM+SKM) (CSD LAB 2)		IT WORKSHOP (PYTHON) PCC-CS 393 (MC+ASC) (CSD LAB 1)			MICRO PROCESSOR PCC-CSD 303 (KR) (SF 227)	MATH-III BSC 301 (SBM) (SF 227)	COMP. ORG. PCC-CSD 302 (NAH) (SF 227)	CREATIVE THINKING PCC CSD-304 (NF) (SF 227)
	CSD Y	IT WORKSHOP (PYTHON) PCC-CS 393 (MC+ASC) (CSD LAB 1)		DS & ALGO. LAB PCC-CS 391 (PM+SKM) (CSD LAB 2)						
	AIML X / Y	DATA STRUCTURE PCC-AIML 302 (BS) (TF 09)	DISCRETE MATHS ESC-M 301 (JM) (TF 09)	COMP. ORG PCC-AIML 303 (ATM) (TF 09)	OBJECT ORIENTED PROG PCC-AIML 301 (SDG) (TF 09)		AI/ML WORKSHOP-I (PYTHON) PCC-AIML 393 (SDG+ARB) (CS LAB 1) / DATA STRUCTURE LAB PCC-AIML 392 (BS+SS) (AIML LAB 2)			
	DS X	DBMS PCC-DS 303 (CB) (C204)	DBMS PCC-DS 303 (CB) (C204)	PROB. & STAT BSC-M 301 (AB) (C204)	DS & ALGO. PCC-DS 301 (BC) (C204)		ALGO. & DS LAB PCC-DS 392 (SB+SM) (C203)		DS & ALGO. LAB PCC-DS 391 (BC+SCB) (C201)	
	DS Y						DS & ALGO. LAB PCC-DS 391 (BC+SCB) (C201)		ALGO. & DS LAB PCC-DS 392 (SB+SM) (C203)	
	CS X / Y	DISCRETE MATHS ESC-M 301 (JM) (TF 332)	OBJECT ORIENTED PROG PCC-CS 303 (SB) (TF 332)	OPERATING SYSTEM PCC-CS 302 (ARB) (TF 332)	CYBER SECURITY PCC-CS 304 (PRINCIPAL) (TF 332)					
	ECE1 X / Y	DIG. ELECTRONICS EC 302 (AS) (GF 03)	PROB. & STAT. BS-M 301 (SS) (GF 03)	DATA STRUCTURE LAB ES-CS 391 (RPC) (IT OBE LAB 3) / SEMICONDUCTOR DEVICES LAB EC 391 (TPB+PS+) (LAB 29)					SIGNALS. & SYSTEMS LAB EC393 (DD+MM+) (R 005) / SOFT SKILL DEV. LAB HSM-381 (SL) (VB 35)	
	ECE2 X / Y	DIG. ELECTRONICS EC 302 (KH) (GF 04)		AICTE ADD ON CLASS (LATEX/MATLAB) (SP+DC) (GF 03)			PROB. & STAT. BS-M 301 (SDM) (GF 04)		SEMICONDUCTOR DEVICES LAB EC391 (AB+PS++SR) (LAB 29) / DIGITAL ELECTRONICS LAB EC 392 (KH+AS+SD) (LAB 129+XILING LAB)	
	EE1 X / Y	NETWORK TH.(T) PC-EE 301 (MDM) (FF 03)	NETWORK TH. PC-EE 302 (MDM) (FF 03)	E/M FIELD TH. PC-EE 302 (TS) (FF 03)	BIO. FOR ENGNRS HM-EE 302 (DG) (FF 03)		NETWORK LAB PC-EE 391 (SKS+MDM+BM) (Sim I/ FF 105) / DS & ALGO LAB CS-EE 391 (SB+KT) (SIM-II)		DS & ALGO CS-EE 301 (KT) (FF 03)	VALUES & ETHICS HM-EE 301 (SDM) (FF 03)
	EE2 X / Y	DS & ALGO CS-EE 301 (KT) (FF 04)	VALUES & ETHICS HM-EE 301 (TKC) (FF 04)	DIGITAL ELECTRONICS PC-EE 303 (SD) (FF 04)	E/M FIELD TH. PC-EE 302 (SHD) (FF 04)		ADV. MATH BS-M 301 (AD) (FF 04)	BIO. FOR ENGNRS HM-EE 302 (DG) (FF 04)	PYTHON PROG. LAB CS-EE 392 (SB+KM) (SIM-II) / DIGITAL ELECTRONICS LAB PC-EE 392 (SD+SM+RK)(014)	

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DR. B. C. ROY ENGINEERING COLLEGE [Autonomous], DURGAPUR
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ME X Y	**THERMODYNAMICS PC-ME 301 (PKM) (ME RN 201)**	**ENGG. MATERIALS ES-ME 301 (SCM) (ME RN 201)**	**ADV. ENGG. MATH BSC-M 301 (AD) (ME RN 201)**	**MANUFAC. PROCESS PC-ME 303 (MK) (ME RN 201)**		**STRENGTH OF MATERIALS PC-ME 301 (SBH) (ME RN 201)**	**DS & ALGO LAB OE-ME 391 (AB+KKC+SB) (M 101)**	
							MANUF. PRACTICES LAB PC-ME 392 (MK+SS+SG+AKD+SD+AC+AG)	
CE X Y	**SOLID MECH. CE(ES)301 (SS) (C103)**	**PROBLEM SOLVING USING PYTHON AND MATLAB LABORATORY CE(OE)391 (SR+SS+AS+SSN) (C107)**				**DISABILITY, ACCESSIBILTY CE(MNC)301 (SDT) (C103)**	**CONCRETE TECH. CE(PC)301 (PR) (C103)**	**SUS. GREEN CONST. CE(PC)302 (ABS) (C103)**
		CE MATERIALS, TESTING CE(ES)392 (SPD+ABS+AB+APR) (C003)						**ADD-ON CLASS/ CERTIFICATE COURSE (C103)**

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DR. B. C. ROY ENGINEERING COLLEGE [Autonomous], DURGAPUR

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

DAY: TUESDAY

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
IT (X/Y)	DS & ALGO. LAB PCC-IT 391 (PS) (IT OBE LAB 1) *(upper, spans 10:00–01:20)* / IT WORKSHOP (PYTHON) PCC-CS 393 (MR) (IT OBE LAB 2) *(lower, spans 10:00–01:20)*				M I D B R E A K	MATH-III BSC-M 301 (KR) (TF 05)	BIO. FOR ENGNRS BSC-302 (DG) (TF 05)	ANA. & DIGI. ELEC. ESC 301 (SDR) (TF 05)	PROBLEM SOVING (PYTHON) PCC IT 302 (MR) (TF 05)
CSE1 (X/Y)	COMP. ORG. PCC-CS 302 (BG) (TF 02)	ANA. & DIGI. ELEC. ESC EC301 (RKR) (TF 02)	MATH-III BSC-M301 (SS) (TF 02)	BIOLOGY BSC-B301 (MRB) (TF 02)		X: ANA. & DIGI. ELEC. LAB ESC 391 (RKR+AD+SR) (LAB 231) / Y: COMPUTER ORGANISATION LAB PCC-CS 392 (BG+KR) (CS LAB 7)		X: COMPUTER ORGANISATION LAB PCC-CS 392 (BG+KR) (CS LAB 7) / Y: ANA. & DIGI. ELEC. LAB ESC 391 (RKR+AD+DOD) (LAB 231)	
CSE2 (X/Y)	COMP. ORG. PCC-CS 302 (APM) (TF 03)	DS & ALGO. PCC-CS 301 (HS) (TF 03)	BIOLOGY BSC-B301 (MRB) (TF 03)	MATH-III BSC-M301 (KS) (TF 03)		X: DS & ALGO. LAB PCC-CS 391 (HS+RG) (CS LAB 5) / Y: PYTHON PROGRAMMING LAB PCC-CS 393 (AB+AM) (CS LAB 4)		X: PYTHON PROGRAMMING LAB PCC-CS 393 (AB+AM) (CS LAB 5) / Y: DS & ALGO. LAB PCC-CS 391 (HS+RG) (CS LAB 4)	
CSE3 (X/Y)	X: ANA. & DIGI. ELEC. LAB ESC 391 (MLM+SNP+DOD) (LAB 231) / Y: COMPUTER ORGANISATION LAB PCC-CS 392 (KR+BG) (CS LAB 7)		X: COMPUTER ORGANISATION LAB PCC-CS 392 (KR+BG) (CS LAB 7) / Y: ANA. & DIGI. ELEC. LAB ESC 391 (MLM+SNP+SNR) (LAB 231)			BIOLOGY BSC-B301 (MRB) (TF 304)	COMP. ORG. PCC-CS 302 (KR) (TF 304)	PYTHON PROGRAMMING (T) PCC-CS 393 (BD) (TF 304)	
CSD (X/Y)	DS & ALGO. PCC-CS 301 (PM) (SF 227)	MATH-III BSC 301 (KS) (SF 227)	COMP. ORG. PCC-CSD 302 (NAH) (SF 227)	MICRO PROCESSOR PCC-CSD 303 (KR) (SF 227)		CREATIVE THINKING PCC CSD-304 (NF) (SF 227)	CREATIVE THINKING PCC CSD-304 (NF) (SF 227)	DIGI. SYSTEM DESGN ESC-301 (SNP) (SF 227)	DS & ALGO. PCC-CS 301(T) (PM) (SF 227)
AIML (X/Y)	OBJECT ORIENTED PROG PCC-AIML 301 (SDG) (TF 09)	ARTIFICIAL INTELLIGENCE PCC-AIML 304 (GSMT) (TF 09)	INDIAN CONSTITUTION () (TF 09)			INTRODUCTION TO OBJECT ORIENTED PROGRAMMING LAB PCC-AIML 391 (SDG + AK) (AIML LAB1) *(spans 02:10–03:50)* / AI/ML WORKSHOP-I (USING PYTHON) PCC-AIML 393 (ATM + ARB) (CS LAB1) *(spans)*			
DS (X/Y)	DS & ALGO. PCC-CS 301 (BC) (C204)	EFF. TECH. COMM. HSMC 301 (DS) (C204)	PROB. & STAT. BSC-M 301 (AB) (C204)	COMP. ORG. PCC-DS 304 (SCB) (C204)		X: ALGO. & DS LAB PCC-DS 392 (SB+SM) (C203) / Y: DS & ALGO. LAB PCC-DS 391 (BC+SCB) (C201)		X: DS & ALGO. LAB PCC-DS 391 (BC+SCB) (C201) / Y: ALGO. & DS LAB PCC-DS 392 (SB+SM) (C203)	
CS (X/Y)	X: DATA STRUCTURE & ALGORITHMS LAB PCC-CS 391 (SS + BS) (AIML LAB2) / Y: INTRODUCTION TO CYBER SECURITY ESSENTIALS LAB PCC-CS 394 (AK + ATM) (AIML LAB1) *(span 10:00–01:20)*					DATA STRUCTURE & ALGO PCC-CS 301 (SS) (TF 332)	CYBER SECURITY PCC-CS 304 (PRINCIPAL) (TF 332)	DISCRETE MATHS BSC-M 301 (KR) (TF 332)	INDIAN CONSTITUTION () (TF 332)
ECE1 (X/Y)	SIGNALS. & SYSTEMS EC 303 (KMH) (GF 03)	DIG. ELECTRONICS EC 302 (AS) (GF 03)	ELEC.DEVICES EC 301 (TPB) (GF 03)	NETWORK ANALYSIS EC 304 (PS) (GF 03)		PROB. & STAT. BS-M 301 (SS) (GF 03)	ELEC.DEVICES EC 301 (TPB) (GF 03)	SOFT SKILL DEV. LAB HSM-381 (SL) (VB 35) / SIGNALS. & SYSTEMS LAB EC393 (DD+MM+) (R 005)	
ECE2 (X/Y)	NETWORK ANALYSIS EC 304 (PS) (GF 04)	SEMICONDUCTOR DEVICES EC 301 (AB) (GF 02)		PROB. & STAT. BS-M 301 (SDM) (GF 04)		DS & ALGO. ES-CS 301 (PS) (GF 04)		DIGITAL ELECTRONICS LAB EC 392 (KH+AS+SNR) (LAB 129+XILING LAB) / DATA STRUCTURE LAB (ES-CS 391) (SB) (IT OBE LAB 2)	
EE1 (X/Y)	DIGITAL ELECTRONICS PC-EE 303 (SM) (FF 03)	MATH-III BS-M 301 (AD) (FF 03)	DIGITAL ELECTRONICS LAB PC-EE 392 (SHM+SM+SG) (014) / PYTHON PROG. LAB CS-EE 392 (KM+SHD) (SIM-II) *(span 11:40–01:20)*			BIO. FOR ENGNRS HM-EE 302 (DG) (FF 03)	VALUES & ETHICS HM-EE 301 (SDM) (FF 03)	GATE CLASS () (FF 03)	E/M FIELD TH. PC-EE 302 (TS) (FF 04)
EE2 (X/Y)	X: DS & ALGO LAB CS-EE 391 (KT+SNG) (SIM-II) / Y: NETWORK LAB PC-EE 391 (SKS+MDM+SP) (SIM-I / FF 105)		NETWORK TH. PC-EE 301 (SNG) (FF 04)	BIO. FOR ENGNRS HM-EE 302 (DG) (FF 04)		E/M FIELD TH. PC-EE 302 (SHD) (FF 04)	E/M FIELD TH. PC-EE 302 (SHD) (FF 04)	GATE CLASS () (FF 03)	DS & ALGO CS-EE 301 (KT) (FF 04)
ME (X)	THERMODYNAMICS PC-ME 301	THERMODYNAMICS PC-ME 301	STRENGTH OF MATERIALS			MATH-III BS-M 301	MACHINE DRAWING LAB PC-ME 391 (SK+SB) (VB 08) *(spans 03:00–05:30)*		

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	Y	(PKM) (ME RN 201)	(PKM) (ME RN 201)	PC-ME 301 (SBH) (ME RN 201)		(SKG) (ME RN 201)	MATERIAL TESTING LAB PC-ME 393 (RUPALI+SBH+SB) (WS 007)		
CE	X Y	SUS. GREEN CONST. CE(PC)302 (ABS) (C103)	BUILDING PLANNING AND COMPUTER-AIDED CIVIL ENGINEERING DRAWING SESSIONAL CE(PC)391 (SDT+CD+SSN+BD) (C107)			UNIV. HUMAN VALUES CE(HSMC)301 (AK) (C103)	CONCRETE TECH. CE(PC)301 (PR) (C103)	ADD-ON CLASS/ CERTIFICATE COURSE (C103)	GATE CLASS / COMPETITIVE EXAM / CAREER COUNSELING (C103)
			SOLID MECHANICS LAB CE(ES)391 (AK+HA+AB+APR) (C006)						

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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
W E D N E S D A Y	IT	X	SOFT SKILL LAB-I HS-MC 391 (TC) (VB 35)				**M I D B R E A K**				
		Y	ANA. & DIGI. ELEC. LAB ESC 391 (SDR+SMR+DOD) (LAB 231)								
	CSE1	X	DS & ALGO. LAB PCC-CS 391 (RG+HS) (CS LAB 2)		PYTHON PROGRAMMING LAB PCC-CS 393 (JP+BD) (CS LAB 2)						
		Y	PYTHON PROGRAMMING LAB PCC-CS 393 (JP+BD) (CS LAB 4)		DS & ALGO. LAB PCC-CS 391 (RG+AM) (CS LAB 4)						
	CSE2	X	DS & ALGO. PCC-CS 301 (HS) (TF 03)	COMP. ORG. PCC-CS 302 (APM) (TF 03)	MATH-III BSC-M301 (SBM) (TF 03)	PYTHON PROGRAMMING (T) PCC-CS 393 (AB) (TF 03)					
		Y									
	CSE3	X	ANA. & DIGI. ELEC. ESC EC301 (MLM) (TF 304)	COMP. ORG. PCC-CS 302 (KR) (TF 304)	DS & ALGO. PCC-CS 301 (ZH) (TF 304	MATH-III BSC-M301 (SBM) (TF 304)					
		Y									
	CSD	X	IT WORKSHOP (PYTHON) PCC-CS 393 (MC+ASC) (CSD LAB 1)		DS & ALGO. LAB PCC-CS 391 (PM+SKM) (CSD LAB 2)						
		Y	DS & ALGO. LAB PCC-CS 391 (PM+SKM) (CSD LAB 2)		IT WORKSHOP (PYTHON) PCC-CS 393 (MC+ASC) (CSD LAB 1)						
	AIML	X	OBJECT ORIENTED PROG PCC-AIML 301 (SDG) (TF 09)	ARTIFICIAL INTELLIGENCE PCC-AIML 304 (GSMT) (TF 09)	DISCRETE MATHS ESC-M 301 (JM) (TF 09)	DISCRETE MATHS ESC-M 301 (KR) (TF 09)					
		Y									
	DS	X	DBMS LAB PCC-DS 393 (CB+KB) (C201)					COMP. ORG. PCC-DS 304 (SCB) (C204)	DS & ALGO. PCC-DS 301 (BC) (C204)	Research Work/ Project Work	Research Work/ Project Work
		Y	DBMS LAB PCC-DS 393 (CB+KB) (C203)								
	CS	X	INTRODUCTION TO CYBER SECURITY ESSENTIALS LAB PCC-CS 394 (AK + ATM) (AIML LAB1)								
		Y	OBJECT ORIENTED PROGRAMMING LAB USING JAVA PCC-CS 393 (SB) (CS LAB1)								
	ECE1	X	SIGNALS. & SYSTEMS EC 303 (KMH) (GF 03)	PROB. & STAT. BS-M 301 (SS) (GF 03)	DIGITAL ELECTRONICS LAB EC 392 (AS+KH+SR) (LAB 129+XILING LAB)						
		Y			DATA STRUCTURE LAB ES-CS 391 (RPC) (IT OBE LAB 3)						
	ECE2	X	NETWORK ANALYSIS NEC 304 (PS) (GF 04)	SEMICONDUCTOR DEVICES EC 301 (AB) (GF 04)	SIGNALS. & SYSTEMS EC 303 (DD) (GF 04)	PROB. & STAT. BS-M 301 (SDM) (GF 04)		DS & ALGO. ES-CS 301 (PS) (GF 04)			
		Y									
	EE1	X	E/M FIELD TH. PC-EE 302 (TS) (FF 03)	VALUES & ETHICS HM-EE 301 (SDM) (FF 03)	MATH-III BS-M 301 (SKG) (FF 03)	DIGITAL ELECTRONICS PC-EE 303 (SM) (FF 03)		GATE CLASS () (FF 03)			
		Y									
	EE2	X	DIGITAL ELECTRONICS PC-EE 303 (SD) (FF 04)	DIGITAL ELECTRONICS PC-EE 303 (SD)/REMEDIAL CLASS (FF 04)	DS & ALGO CS-EE 301 (KT) (FF 04)	MATH-III BS-M 301 (SKG) (FF 04)		GATE CLASS () (FF 03)			
		Y									

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ME	**X** **Y**	**ENGG. MATERIALS** **ES-ME 301** **(SCM)** **(ME RN 201)**	**MANUFAC. PROCESS** **PC-ME 303** **(MK)** **(ME RN 201)**						
CE	**X** **Y**	**CONCRETE TECH. (T)** **CE(PC)301** **(PR)** **(C103)**	**SOLID MECH.** **CE(ES)301** **(SS)** **(C103)**	**UNIV. HUMAN** **VALUES** **CE(HSMC)301** **(AK)** **(C103)**	**ADV. ENGG. MATH** **BSC-M 301** **(AD)** **(C103)**	**GATE CLASS /** **COMPETITIVE EXAM /** **CAREER COUNSELING** **(C103)**	**PROJECT**	**REMEDIAL CLASS** **(C103)**	**REMEDIAL** **CLASS** **(C103)**

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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	DS & ALGO. PCC-IT 301 (PKS) (TF 05)	ANA. & DIGI. ELEC. ESC 301 (SDR) (TF 05)	DS & ALGO. PCC-IT 301 (PKS) (TF 05)	MATH-III BS- M 301 (KR) (TF 05)	**M I D B R E A K**	ANA. & DIGI. ELEC. LAB ESC 391 (SDR+SMR+) (LAB 231)			
							SOFT SKILL LAB-I HS-MC 391 (DS) (VB 35)			
	CSE1 X Y	PYTHON PROGRAMMING (T) PCC-CS 393 (JP) (TF 02)	MATH-III BSC-M301 (KS) (TF 02)	ANA. & DIGI. ELEC. ESC EC301 (RKR) (TF 02)	COMP. ORG. PCC-DS 304 (BG) (TF 02)		DS & ALGO. PCC-CS 301 (RG) (TF 02)	AICTE ADD ON CLASS		
	CSE2 X Y	ANA. & DIGI. ELEC. LAB ESC 391 (SB+SMR+DOD) (LAB 231)		COMPUTER ORGANISATION LAB PCC-CS 392 (APM+ZH) (CS LAB 7)			ANA. & DIGI. ELEC. ESC EC301 (SB) (TF 03)	COMP. ORG. PCC-CS 302 (APM) (TF 03)		
		COMPUTER ORGANISATION LAB PCC-CS 392 (APM+ZH) (CS LAB 7)		ANA. & DIGI. ELEC. LAB ESC 391 (SB+SMR+DOD) (LAB 231)						
	CSE3 X Y	DS & ALGO. PCC-CS 301 (ZH) (TF 304)	ANA. & DIGI. ELEC. ESC EC301 (MLM) (TF 304)	MATH-III BSC-M301 (SBM) (TF 304)	MATH-III BSC-M301 (KS) (TF 304)		DS & ALGO. LAB PCC-CS 391 (ZH+APM) (CS LAB 5)		PYTHON PROGRAMMING LAB PCC-CS 393 (BD+JP) (CS LAB 5)	
							PYTHON PROGRAMMING LAB PCC-CS 393 (BD+JP) (CS LAB 4)		DS & ALGO. LAB PCC-CS 391 (ZH+APM) (CS LAB 4)	
	CSD X Y	COMP. ORG. PCC-CSD 302 (NAH) (SF 227)	DIGI. SYSTEM DESGN ESC-301 (SNP) (SF 227)	DS & ALGO. PCC-CS 301 (PM) (SF 227)	MATH-III BSC 301 (SBM) (SF 227)		COMPUTER ORGANIZATION LAB PCC-CSD 392 (NAH+RKS) (CS LAB 7)		DIGITAL SYSTEM DESIGN LAB ESC 391 (SNP+NB+SR) (LAB 129)	
							DIGITAL SYSTEM DESIGN. LAB ESC 391 (SNP+NB+SR) (LAB 129)		COMPUTER ORGANIZATION LAB PCC-CSD 392 (NAH+RKS) (CS LAB 7)	
	AIML X Y	DATA STRUCTURE PCC-AIML 302 (BS) (TF 09)	ARTIFICIAL INTELLIGENCE PCC-AIML 304 (GSMT) (TF 09)	COMP. ORG PCC-AIML 303 (ATM) (TF 09)			DATA STRUCTURE LAB PCC-AIML 392 (BS +SS) (AIML LAB 2)			
							INTRODUCTION TO OBJECT ORIENTED PROGRAMMING LAB PCC-AIML 391 (SDG + AK) (AIML LAB1)			
	DS X Y	EFF. TECH. COMM. HSMC 301 (DS) (C204)	PROB. & STAT BSC-M 301 (AB) (C204)	PRINCIPLE OF DS PCC-DS 302 (SB) (C204)	PROB. & STAT BSC-M 301 (SS) (C204)		DBMS PCC-DS 303 (CB) (C204)	ETHICAL HUMAN CONDUCT HSMC 302 (SG) (C204)	PROB. & STAT. USING R BSC-M391 (AB+SBM+SB) (VB 08)	
									Research Work/ Project Work	
	CS X Y	OPERATING SYSTEM PCC-CS 302 (ARB) (TF 332)	OBJECT ORIENTED PROG PCC-CS 303 (SB) (TF 332)	DISCRETE MATHS BSC-M 301 (JM) (TF 332)	DATA STRUCTURE & ALGO PCC-CS 301 (SS) (TF 332)					
	ECE1 X Y	SIGNALS. & SYSTEMS EC 303 (KMH) (GF 03)	PROB. & STAT. BS-M 301 (SS) (GF 03)	DS & ALGO. ES-CS 301 (RPC) (GF 03)	NETWORK ANALYSIS EC 304 (PS) (GF 03)		DS & ALGO. ES-CS 301 (RPC) (GF 03)			
	ECE2 X Y	DATA STRUCTURE LAB ES-CS 391 (DP) (IT OBE LAB 3)			PROB. & STAT. BS-M 301 (SDM) (GF 04)		DIG. ELECTRONICS EC 302 (KH) (GF 04)	SIGNALS. & SYSTEMS EC 303 (DD) (GF 04)	SOFT SKILL DEV. LAB HSM-381 (DS) (VB 35)	
		SEMICONDUCTOR DEVICES LAB EC 391 (AB+PS+SD) (LAB 29)							SIGNALS. & SYSTEMS LAB EC393 (DD+MM+) (R 005)	
	EE1 X Y	VALUES & ETHICS HM-EE 301 (SDM) (FF 03)	NETWORK TH. PC-EE 301 (MDM) (FF 03)	PYTHON PROG. LAB CS-EE 392 (SHM+SM) (SIM-II)			MATH-III BS-M 301 (AD) (FF 03)	NETWORK TH. PC-EE 301/REMEDIAL CLASS (MDM) (FF 03)	DS & ALGO CS-EE 301 (KT) (FF 03)	DS & ALGO CS-EE 301 (KT) (FF 03)
				NETWORK LAB PC-EE 391 (MDM+TS+BM) (SIM-I / FF 105)						
	EE2 X Y	VALUES & ETHICS HM-EE 301 (TKC) (FF 04)	DIGITAL ELECTRONICS PC-EE 303 (SD) (FF 04)	MATH-III BS-M 301 (AD) (FF 04)	NETWORK TH. PC-EE 301 (SNG) (FF 04)		NETWORK LAB PC-EE 391 (TS+SP+SNG) (SIM-I / FF 105)		VALUES & ETHICS HM-EE 301 (TKC) (FF 04)	REMEDIAL CLASS (FF 04)
							DS & ALGO LAB CS-EE 391 (SB+KT) (SIM-II)			

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ME	X	MANUF. PRACTICES LAB PC-ME 392 (SCM+SS+SG+AKD+SD+AC+AG)			THERMODYNAMICS PC-ME 302 (PKM) (ME RN 201)		ENGG. MATERIALS ES-ME 301 (SCM) (ME RN 201)	STRENGTH OF MATERIALS PC-ME 301 (SBH) (ME RN 201)	ADV. ENGG. MATH BSC-M 301 (SKG) (ME RN 201)	
	Y	DS & ALGO LAB OE-ME 391 (AB+SB) (M 101)								
CE	X	UNIV. HUMAN VALUES (T) CE(HSMC)301 (AK) (C103)	SUS. GREEN CONST. CE(PC)302 (ABS) (C103)	SOLID MECH. (T) CE(ES)301 (SS) (C103)	DISABILITY, ACCESSIBILTY CE(MNC)301 (SDT) (C103)		ADV. ENGG. MATH BSC-M 301 (SKG) (C103)	CE MATERIALS, TESTING CE(ES)392 (ABS+SPD+AB+BD) (C003)		
	Y							BUILDING PLANNING AND COMPUTER-AIDED CIVIL ENGINEERING DRAWING SESSIONAL CE(PC)391 (SDT+KB+SSN+APR) (C107)		

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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	DS & ALGO. PCC-IT 301 (PKS) (TF 05)	ANA. & DIGI. ELEC. ESC 301 (SDR) (TF 05)	MATH-III BS- M 301 (SS) (TF 05)	BIO. FOR ENGNRS BSC-302 (DG) (TF 05)	**M I D B R E A K**	DS & ALGO. LAB PCC-CS 391 (PMN) (IT OBE LAB 3)			
	CSE1 X Y	COMPUTER ORGANISATION LAB PCC-CS 392 (BG+KR) (CS LAB 7) / ANA. & DIGI. ELEC. LAB ESC 391 (RKR+AD+SD) (LAB 231)		ANA. & DIGI. ELEC. LAB ESC 391 (RKR+AD+SD) (LAB 231) / COMPUTER ORGANISATION LAB PCC-CS 392 (BG+KR) (CS LAB 7)			MATH-III BSC-M301 (SS) (TF 02)	BIOLOGY BSC-B301 (MRB) (TF 02)	COMP. ORG. PCC-CS 302 (BG) (TF 02)	DS & ALGO. PCC-CS 301 (RG) (TF 02)
	CSE2 X Y	DS & ALGO. PCC-CS 301 (HS) (TF 03)	MATH-III BSC-M301 (KS) (TF 03)	ANA. & DIGI. ELEC. ESC EC301 (SB) (TF 03)	BIOLOGY BSC-B301 (MRB) (TF 03)		PYTHON PROGRAMMING LAB PCC-CS 393 (AB+AM) (CS LAB 4) / DS & ALGO. LAB PCC-CS 391 (HS+RG) (CS LAB 5)		DS & ALGO. LAB PCC-CS 391 (HS+RG) (CS LAB 4) / PYTHON PROGRAMMING LAB PCC-CS 393 (AB+AM) (CS LAB 5)	
	CSE3 X Y	PYTHON PROGRAMMING LAB PCC-CS 393 (BD+JP) (CS LAB 4) / DS & ALGO. LAB PCC-CS 391 (ZH+APM) (CS LAB 5)		DS & ALGO. LAB PCC-CS 391 (ZH+APM) (CS LAB 4) / PYTHON PROGRAMMING LAB PCC-CS 393 (BD+JP) (CS LAB 5)			BIOLOGY BSC-B301 (MRB) (TF 304)	DS & ALGO. PCC-CS 301 (ZH) (TF 304)	AICTE ADD ON CLASS () (TF 304)	
	CSD X Y	MICRO PROCESSOR PCC-CSD 303 (KR) (SF 227)	DIGI. SYSTEM DESGN ESC-301 (SNP) (SF 227)	DS & ALGO. PCC-CS 301 (PM) (SF 227)	MATH-III BSC 301 (KS) (SF 227)		COMPUTER ORGANIZATION LAB PCC-CSD 392 (NAH+RKS) (CS LAB 7) / DIGITAL SYSTEM DESIGN. LAB ESC 391 (SNP+NB+SD) (LAB 129)		DIGITAL SYSTEM DESIGN. LAB ESC 391 (SNP+NB+DOD) (LAB 129) / COMPUTER ORGANIZATION LAB PCC-CSD 392 (NAH+RKS) (CS LAB 7)	
	AIML X Y	COMP. ORG PCC-AIML 303 (ATM) (TF 09)	DATA STRUCTURE PCC-AIML 302 (BS) (TF 09)	DISCRETE MATHS ESC-M 301 (KR) (TF 09)						
	DS X Y	COMP. ORG. PCC-DS 304 (SCB) (C204)	PRINCIPLE OF DS PCC-DS 302 (SB) (C204)	PRINCIPLE OF DS PCC-DS 302 (SB) (C204)	EFF. TECH. COMM. HSMC 301 (DS) (C204)		ETHICAL HUMAN CONDUCT HSMC 302 (SG) (C204)	ETHICAL HUMAN CONDUCT HSMC 302 (SG) (C204)	Research Work/ Project Work / PROB. & STAT. USING R BSC-M391 (AB+JM+SB) (VB 08)	
	CS X Y	OBJECT ORIENTED PROG PCC-CS 303 (SB) (TF 332)	CYBER SECURITY PCC-CS 304 (PRINCIPAL) (TF 332)	OPERATING SYSTEM PCC-CS 302 (ARB) (TF 332)	DISCRETE MATHS BSC-M 301 (KR) (TF 332)		OBJECT ORIENTED PROGRAMMING LAB USING JAVA PCC-CS 393 (SB) (CS LAB1) / DATA STRUCTURE & ALGORITHMS LAB PCC-CS 391 (SS +BS) (AIML LAB2)			
	ECE1 X Y	SEMICONDUCTOR DEVICES LAB EC 391 (TPB+PS+SNR) (LAB 29) / DIGITAL ELECTRONICS LAB EC 392 (AS+KH+DOD) (LAB 129+XILING LAB)		ELEC.DEVICES EC 301 (TPB) (GF 03)	DIG. ELECTRONICS. EC 302 (AS) (GF 03)			NETWORK ANALYSIS EC 304 (PS) (GF 03)	DS & ALGO. ES-CS 301 (RPC) (GF 03)	
	ECE2 X Y	DIG. ELECTRONICS EC 302 (KH) (GF 04)	SEMICONDUCTOR DEVICES EC 301 (AB) (GF 04)	NETWORK ANALYSIS EC 304 (PS) (GF 04)	DS & ALGO. ES-CS 301 (PS) (GF 04		SIGNALS. & SYSTEMS EC 303 (DD) (GF 04		SIGNALS. & SYSTEMS LAB EC393 (DD+MM+) (R 005) / SOFT SKILL DEV. LAB HSM-381 (DS) (VB 35)	
	EE1 X Y	DS & ALGO CS-EE 301 (KT) (FF 03)	E/M FIELD TH. PC-EE 302 (TS) (FF 03)	BIO. FOR ENGNRS HM-EE 302 (DG) (FF 03)	MATH-III BS-M 301 (SKG) (FF 03)		DS & ALGO LAB CS-EE 391 (TS+KT) (SIM-II) / DIGITAL ELECTRONICS LAB PC-EE 392 (SHM+SM+SR) (014)		DIGITAL ELECTRONICS PC-EE 303 (SM) (FF 03)	DIGITAL ELECTRONICS PC-EE 303 (SM)/REMEDIAL CLASS (FF 03)
	EE2	NETWORK TH. PC-EE 301	NETWORK TH. PC-EE 301	MATH-III BS-M 301	DS & ALGO CS-EE 301		BIO. FOR ENGNRS HM-EE 302	EM Field Theory PC-EE-302	DIGITAL ELECTRONICS LAB PC-EE 392 (SKS+SG+SNG) (014)	

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		(SNG) (FF 04)	(SNG) (FF 04)	(SKG) (FF 04)	(KT) (FF 04)		(DG) (FF 04)	(SHD)/REMEDIAL CLASS (FF 04)	PYTHON PROG. LAB CS-EE 392 (SHM+SHD) (SIM-II)	
ME	X Y	STRENGTH OF MATERIALS PC-ME 301 (SBH) (ME RN 201)	THERMODYNAMICS PC-ME 301 (KC) (ME RN 201)	MATH-III BS-M 301 (AD) (ME RN 201)	ENGG. MATERIALS ES-ME 301 (SCM) (ME RN 201)		MATERIAL TESTING LAB PC-ME 393 (RUPALI+RB+SB) (WS 007)			
							DS & ALGO LAB OE-ME 391 (AB+SB) (M 101)			
CE	X Y	ADV. ENGG. MATH BSC-M 301 (AD) (C103)	CONCRETE TECH. LAB.CE(PC)392 (KB+CD+BD+AB) (C003)				DISABILITY, ACCESSIBILTY CE(MNC)301 (SDT) (C103)	ADV. ENGG. MATH BSC-M 301 (SKG) (ME RN 201)	SOLID MECHANICS LAB CE(ES)391 (AK+CD+APR+AB) (C006)	
			PROBLEM SOLVING USING PYTHON AND MATLAB LABORATORY CE(OE)391 (SS+SR+SSN+AS) (C107)						CONCRETE TECH. LAB.CE(PC)392 (KB+HA+BD+AS) (C003)	

ICT class for 3rd semester 2025-2026
CSE: SF 01 **IT:** SF 02 **CSD:** SF 230 **DS:** C 204 **CSE (AIML):** FF 02 **ECE:** GF 02 **EE:** FF 01 & FF 117 **ME:** ME 102 **CE:**

List of Professors for 3rd semester 2025-2026

Basic Science & Humanities (Mathematics)
Prof. (Dr.) Arnab Bandopadhyay (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 (Humanities)
Prof. (Dr.) Taniya Chakraborty (TC)
Prof. Debadrita Sen (DS)
Prof. Sarabjeet Lahiri (SL)

Basic Science & Humanities (Economics)
Prof. Sohini Ghosh (SG)

Basic Science & Humanities

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

Electronics and Communication Engineering
Prof.(Dr.) Khondekar Mofazzal Hossain(KMH)
Prof. (Dr.) Aloke Saha (AS)
Prof. (Dr.) Tribeni Prasad Banerjee (TPB)
Prof. (Dr.) Sourav Moitro (SM)
Prof. (Dr.) Aritra Bhowmik (AB)
Prof. Keka Hajra (KH)
Prof. (Dr.) Debipriya Dutta (DD)
Prof. (Dr.) Anup Kumar Das (AD)
Prof. Moutusi Mondal (MM)

Prof. Pradipta Sarkar (PS)

Prof. Nilkamal Bhunia (NB)
Prof. Samujjwal Ray (SMR)
Prof. Moloy Mukherjee (MLM)
Prof. Surajit Batabyal (SB)
Prof. Subhadra Deb Roy (SDR)
Prof. Soumendra Pain (SNP)
Prof. (Dr.) Ramkrishna Rakshit (RKR)

Computer Science and Design
Prof. (Dr.) Ardhendu Sekhar Chattopadhyay (ASC)
Prof. (Dr.) Raj Kumar Samanta (RKS)
Prof. Koustav Roy (KR)
Prof. Monalisa Chakraborty (MC)
Prof. Prasenjit Maji (PM)

Information Technology

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Prof. (Dr.) Moumita Pradhan (MP)
Prof. Manas Kumar Roy (MR)
Prof. Prabal Sahu (PS)
Prof. Ram Prasad Chakraborty (RPC)
Prof. Sandip Chakraborty (SC)

Computer Science and Engineering
Prof. (Dr.) Anadaprova Mazumdar (APM)
Prof. (Dr.) Bappaditya Das (BD)
Prof. (Dr.) Anirban Bose (AB)
Prof. Amitabha Mandal (AM)
Prof. Biswadev Goswami (BG)
Prof. Hiranmoy Samaddar (HS)
Prof. Ruma Ghosh (RG)
Prof. Zahir Hasan (ZH)
Prof. Kalpana Roy(KR)
Prof. Joyjit Patra (JP)

**Computer Science and Engineering
(Data Science)**
Prof. (Dr.) Chandan Bandyopadhyay (CB)
Prof. (Dr.) Saibal Majumdar (SM)
Prof. (Dr.) Sovan Bhattacharya (SB)
Prof. Banashree Chatterjee (BC)

Cont...

Electrical Engineering
Prof. (Dr.) Dola Sinha (DS)
Prof. (Dr.) Shibendu Mahata (SHM)
Prof. (Dr.) Sanjay Kumar Saha (SKS)
Prof. (Dr.) Tushnik Sarkar (TS)

Prof. (Dr.) Chaity Sarkar (CS)
Prof (Dr.) Kingsuk Majumdar (KM)
Prof. (Dr.) Soumen Mallick (SM)
Prof. (Dr.) Soham Dey (SHD)
Prof. Mou Das Mahapatra (MDM)
Prof. Sunil Kumar Choudhury (SKC)
Prof. Basudeb Mondal (BM)
Prof. Saradindu Mondal (SDM)

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. Md. Hamjala Alam (HA)
Prof. Pranoy Roy (PR)
Prof. Soumyadip Das (SPD)
Prof. Koyndrik Bhattacharjee (KB)

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. (Dr.) Suman Karmakar (SK)
Prof. Koushik Chatterjee (KKC)
Prof. Siddhartha Bhowmick (SHB)
Prof. Rakesh Biswas (RB)

**Computer Science and Engineering
(AIML)**
Prof. (Dr.) Goursundar Mitra Thakur
(GSMT)
Prof. Biswajit Saha (BS)
Prof. Atin Mukherjee (ATM)
Prof. (Dr.) Arnab Banerjee (ARB)
Prof. Suman Das Gupta (SDG)

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