



DR. B. C. ROY ENGINEERING COLLEGE [Autonomous], DURGAPUR
Class Routine For B.Tech Third 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
MONDAY	IT X Y	PYTHON IT-304 (MP) (TF 05)	DS & ALGO. IT-302 (PKS) (TF 05)	MATH-III IT-301 (DM) (TF 05)	BIO. FOR ENGNRS IT-305 (DG) (TF 05)	MONDAY	ANA. & DIGI. ELEC. LAB IT-393 (SNP+TPB) (LAB 231)			
	CSE1 X Y	DS & ALGO. CS-301 (HS) (TF 02)	COMP. ORG. CS-302 (BG) (TF 02)	ADV. ENGG. MATH. CS-303 (SDM) (TF 02)	ANA. & DIGI. ELEC. CS-304 (SDR) (TF 02)		PYTHON PROGRAMMING LAB CS-393 (AB+JP) (CS LAB 4)			
	CSE2 X Y	DS & ALGO. LAB PCC-CS 391 (ZH+HS) (CS LAB 5)					DS & ALGO. LAB PCC-CS 391 (HS+ZH) (CS LAB 2)			
	CSE3 X Y	PYTHON PROGRAMMING LAB CS-393 (JP+AB) (CS LAB 4)					COMP. ORG. CS-302 (APM) (TF 03)	ADV. ENGG. MATH. CS-303 (SS) (TF 03)	REMEDIAL CLASS (TF 03)	REMEDIAL CLASS (TF 03)
		COMPUTER ORGANISATION LAB CS-392 (CD+APM) (CS LAB 7)					ADV. ENGG. MATH. CS-303 (SDM) (TF 304)	COMP. ORG. CS-302 (CD) (TF 304)		
	CSD X Y	DS & ALGO. LAB CSD-392 (PM+SKM) (CSD LAB 2)		IT WORKSHOP (PYTHON) CSD-394 (KR+PMT) (CSD LAB 1)			MATH-III CSD-306 (SS) (SF 227)	MICRO PROCESSOR CSD-304 (KR) (SF 227)	COMP. ORG. CSD-303 (NAH) (SF 227)	CREATIVE THINKING CSD-305 (ASC) (SF 227)
		IT WORKSHOP (PYTHON) CSD-394 (KR+PMT) (CSD LAB 1)		DS & ALGO. LAB CSD-392 (PM+SKM) (CSD LAB 2)						
	AIML X Y	DATA STRUCTURE AM-302 (BS) (TF 09)	OBJ. ORINTD. PROG. AM-304 (AKM) (TF 09)	COMP. ORG AM-303 (DP) (TF 09)	DISCRETE MATHS AM-305 (KR) (TF 09)		AI/ML WORKSHOP-I (PYTHON) AM- 395 (RD) (AIML LAB 1)			
	DS X Y	COMP. ORG. DS-304 (SCB) [C204]	DS & ALGO. DS-301 (BC) [C204]	DS & ALGO. DS-301 (BC) [C204]	PROB. & STAT DS-305 (AB) [C204]		DATA STRUCTURE AND ALGORITHMS LAB AM-392 (BS) (AIML LAB 2)			
							EFF. TECH. COMM. DS-306 (DS) [C204]	ALGO. FOR DS LAB DS-392 (SB+SM) (C203)		
	CS X Y	OPERATING SYSTEM CY-302 (SB) (TF 10)	DS & ALGO. CY-301 (SS) (TF 10)	DISCRETE MATHS CY-303 (KR) (TF 10)	CYBER SECURITY CY-305 (AKM) (TF 10)		DS & ALGO. LAB DS-391 (BC+KB) (C201)			
	ECE1 X Y	DIG. ELECTRONICS EC-302 (KH) (GF 03)	SEMICONDUCTOR .DEVICES EC-301 (TPB) (GF 03)	SOFT SKILL DEV. LAB EC-394 (TC+SB) (VB 35)			NETWORK ANALYSIS EC-304 (AD) (GF 03)	DIG. ELECTRONICS EC-302 (SM) (GF 03)	SIGNALS. & SYSTEMS LAB EC393 (MC) (R 005)	
				SIGNALS. & SYSTEMS LAB EC393 (MC) (R 005)					SOFT SKILL DEV. LAB EC-394 (TC+SB) (VB 35)	
ECE2 X Y	DIG. ELECTRONICS EC-302 (AS) (GF 04)	NETWORK ANALYSIS EC-304 (AD) (GF 04)	SIGNALS. & SYSTEMS EC-303 (MLM) (GF 04)	SEMICONDUCTOR DEVICES EC-301 (AB) (GF 04)	PROB. & STAT. EC-306 (AB) (GF 04)	REMEDIAL CLASS (GF 04)	SEMICONDUCTOR DEVICES LAB EC-391 (AB+NB+SR) (LAB 29)			
EE1 X Y	E/M FIELD TH. EE-302 (SDM) (FF 01)	DS & ALGO EE-304 (SHD) (FF 01)	BIO. FOR ENGNRS EE-307 (DG) (FF 01)	NETWORK TH. EE-301 (T) (DS) (FF 01)	NETWORK LAB EE-391 (DS+SP+MDM) (Sim I/ 014)					
					DS & ALGO LAB EE-393 (SHD+SNG) (SIM-III)					
EE2 X Y	DIGI. ELECTRONICS EE-303 (AR) (FF 114)	BIO. FOR ENGNRS EE-307 (DG) (FF 114)	DS & ALGO EE-304 (SHD) (FF 114)	E/M FIELD TH. EE-302 (SDM) (FF 114)	ADV. ENGG. MATH EE-305 (AD) (FF 114)	REMEDIAL CLASS (FF 114)	PYTHON PROG. LAB EE-394 (SHD+RK) (SIM-III)			
							DIGI. ELECTRONICS LAB EE-392 (SM+TS+AR)(015)			
ME X Y	THERMODYNAMICS ME-304 (PKM) (ME RN 201)	ENGG. MATERIALS ME-302 (SCM) (ME RN 201)	MANUFAC. PROCESS ME-305 (MK) (ME RN 201)	ADV. ENGG. MATH ME-301 (AD) (ME RN 201)	MACHINE DRAWING LAB ME-391 (KC+SB)					
					MANUF. PRACTICES LAB ME-392 (MK+SS+SG+AKD+SD+AC+AG+AT)					
CE X Y	UNIV. HUMAN VALUES CE-305 (AK) [C103]	CONCRETE TECH. CE-303 (PR) [C103]	SOLID MECHANICS LAB CE-391 (AK+CD+APR) (C006)		DISABILITY, ACCESSIBLTY CE-384 (SDT) [C103]	SOLID MECH. CE-302 (CD) [C103]	REMEDIAL CLASS [C103]	ADD-ON CLASS/ CERTIFICATE COURSE [C103]		
			CONCRETE TECH. LAB.CE-392 (KB+PR+AB) (C003)							

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TUESDAY	IT X Y	DS & ALGO. LAB IT-392 (PKS+SG) (IT OBE LAB 3)				MIDSEM	MATH-III IT-301 (SS) (TF 05)	ANA. & DIGI. ELEC. IT-303 (SNP) (TF 05)	DS & ALGO. IT-302 (PKS) (TF 05)	PYTHON IT-304 (MP) (TF 05)	
		PYTHON LAB IT394 (MP+DS) (IT OBE LAB 2)					ANA. & DIGI. ELEC. LAB CS-394 (SDR+AD+DOD) (LAB 231)				
	CSE1 X Y	COMP. ORG. CS-302 (BG) (TF 02)	ANA. & DIGI. ELEC. CS-304 (SDR) (TF 02)	BIOLOGY CS-305 (MRB) (TF 02)	ADV. ENGG. MATH. CS-303 (KR) (TF 02)		COMPUTER ORGANISATION LAB CS-392 (BG+CD) (CS LAB 7)				
	CSE2 X Y	COMP. ORG. CS-302 (APM) (TF 03)	DS & ALGO. CS-301 (ZH) (TF 03)	ADV. ENGG. MATH. CS-303 (SDM) (TF 03)	BIOLOGY CS-305 (MRB) (TF 03)						
	CSE3 X Y	ANA. & DIGI. ELEC. LAB CS-394 (MLM+SM+SD) (LAB 29)					ADV. ENGG. MATH. CS-303 (KR) (TF 304)	BIOLOGY CS-305 (MRB) (TF 304)			
		COMPUTER ORGANISATION LAB CS-392 (CD+BG) (CS LAB 7)									
	CSD X Y	DS & ALGO. CSD-302 (PM) (SF 227)	CREATIVE THINKING CSD-305 (ASC) (SF 227)	COMP. ORG. CSD-303 (NAH) (SF 227)	MATH-III CSD-306 (DM) (SF 227)		DIGI. SYSTEM DESGN CSD-301 (RKR) (SF 227)	MICRO PROCESSOR CSD-304 (KR) (SF 227)	CREATIVE THINKING CSD-305 (ASC) (SF 227)	DS & ALGO. CSD-302 (T) (PM) (SF 227)	
	AIML X Y	OBJ. ORINTD. PROG. AM-304 (AKM) (TF 09)	ARTIFICIAL INTELLIGENCE AM-301 (GSMT) (TF 09)	DISCRETE MATHS AM-305 (DM) (TF 09)	REMEDIAL CLASS (TF 09)		INTRODUCTION TO OBJ. ORIENTED. PROGRAMMING LAB AM-392 (AKM) (AIML LAB1)				
	DS X Y	DBMS DS-303 (CB) (C204)	DBMS DS-303 (CB) (C204)	PRINCIPLE OF DS DS-302 (SB) (C204)	PROB. & STAT DS-305 (AB) (C204)		AI/ML WORKSHOP-I (USING PYTHON) AM-395 (BS) (AIML LAB2)				
							RESEARCH WORK/ PROJECT WORK	PROB. & STAT. USING R DS-395 (AB+AD+SB) (VB 08)			
	CS X Y	DATA STRUCTURE & ALGORITHMS LAB CY- 391 (SS) (AIML LAB2)					RESEARCH WORK/ PROJECT WORK	RESEARCH WORK/ PROJECT WORK			
		INTRODUCTION TO CYBER SECURITY ESSENTIALS LAB CY-395 (SB) (AIML LAB1)									
	ECE1 X Y	PROB. & STAT. EC-306 (SDM) (GF 03)	DS & ALGO. ES-CS 301 (RPC) (GF 03)	SEMICONDUCTOR .DEVICES EC-301 (TPB) (GF 03)	DIG. ELECTRONICS EC-302 (KH) (GF 03)		OBJ. ORINTD. PROG. CY-304 (DP) (TF 10)	OBJ. ORINTD. PROG. CY-304 (DP) (TF 10)	DATA STRUCTURE LAB EC-395 (RPC) (IT OBE LAB 3)		SEMICONDUCTOR DEVICES LAB EC-391 (TPB+PS) (LAB 29)
									REMEDIAL CLASS (GF 04)		
	ECE2 X Y	NETWORK ANALYSIS EC-304 (AD) (GF 04)	SEMICONDUCTOR DEVICES EC-301 (AB)(GF 02)	DIG. ELECTRONICS EC-302 (AS) (GF 04)	DS & ALGO. ES-CS 301 (SMH) (GF 04)		DIGI. ELECTRONICS LAB EC-392(AS+SM+SR) (LAB 129+XILING LAB)				
							DATA STRUCTURE LAB EC-395 (SMH) (IT OBE LAB 3)				
	EE1 X Y	DIGI. ELECTRONICS EE-303 (SM) (FF 01)	ADV. ENGG. MATH EE-305 (AD) (FF 01)	DIGI. ELECTRONICS LAB EE-392 (SM+RRM+RK) (015)			NETWORK TH. EE-301 (DS) (FF 01)	DS & ALGO EE-304 (SHD) (FF 01)	REMEDIAL CLASS (FF 01)		
				PYTHON PROG. LAB EE-394 (KM+PSR) (SIM-III)							
	EE2 X Y	DS & ALGO LAB EE-393 (SHD+TS) (SIM-III)		E/M FIELD TH. EE-302 (SDM) (FF 114)	DIGI. ELECTRONICS EE-303 (AR) (FF 114)		DS & ALGO EE-304 (SHD) (FF 114)	REMEDIAL CLASS (FF 114)			
		NETWORK LAB EE-391 (SKS+SNG+MDM) (SIM-I / 014)									
	ME X Y	STRENGTH OF MATERIALS ME-303 (SBH) (ME RN 201)	STRENGTH OF MATERIALS ME-303 (SBH) (ME RN 201)	THERMODYNAMICS ME-304 (PKM) (ME RN 201)	THERMODYNAMICS ME-304 (PKM) (ME RN 201)		MANUFAC. PROCESS ME-305 (MK) (ME RN 201)	ADV. ENGG. MATH ME-301 (SKG) (ME RN 201)	REMEDIAL CLASS (ME RN 201)		
CE X Y	SUS. GREEN CONST. CE-304 (ABS) (C103)	PROBLEM SOLVING USING PYTHON AND MATLAB LABORATORY CE-383 (SDT+SS+AS+SSN) (C107)				ADV. ENGG. MATH CE-301 (AD) (C103)	CONCRETE TECH. CE-303 (PR) (C103)	ADD-ON CLASS/ CERTIFICATE COURSE (C103)	GATE CLASS / COMPETITIVE EXAM / CAREER COUNSELING (C103)		
		CE MATERIALS, TESTING CE-381 (SPD+PR+APR) (C003)									

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W E D N E S D A Y	IT X Y	LIBRARY		SOFT SKILL LAB-I IT-395 (DS) (VB 35)		M I D B R E A K	DS & ALGO. LAB IT-392 (PKS+SG) (IT OBE LAB 2)				
		ANA. & DIGI. ELEC. LAB IT 393 (SNP+AD+SR) (LAB 231)					DS & ALGO. LAB PCC-CS 391 (HS+ZH) (CS LAB 2)				
	CSE1 X Y	DS & ALGO. CS-301 (HS) (TF 02)	COMP. ORG. PCC-DS 304 (BG) (TF 02)	BIOLOGY CS-305 (MRB) (TF 02)	ADV. ENGG. MATH. CS-303 (KR) (TF 02)		PYTHON PROGRAMMING LAB CS-393 (AB+JP) (CS LAB 4)				
	CSE2 X Y	DS & ALGO. CS-301 (ZH) (TF 03)	COMP. ORG. CS-302 (APM) (TF 03)	ANA. & DIGI. ELEC. CS-304 (SB) (TF 03)	BIOLOGY CS-305 (MRB) (TF 03)		COMPUTER ORGANISATION LAB CS-392 (APM+CD) (CS LAB 7)				
	CSE3 X Y	COMP. ORG. CS-302 (CD) (TF 304)	ADV. ENGG. MATH. CS-303 (SDM) (TF 304)	DS & ALGO. CS-301 (RM) (TF 304)	ANA. & DIGI. ELEC. LAB CS-394 (SB+KH+DOD/SD) (LAB 231)						
	CSD X Y	IT WORKSHOP (PYTHON) CSD-394 (KR+PMT) (CSD LAB 1)		DS & ALGO. LAB CSD-392 (PM+SKM) (CSD LAB 2)							
		DS & ALGO. LAB CSD-392 (PM+SKM) (CSD LAB 2)		IT WORKSHOP (PYTHON) CSD-394 (KR+PMT) (CSD LAB 1)							
	AIML X Y	ARTIFICIAL INTELLIGENCE AM-301 (GSMT) (TF 09)	INDIAN CONSTITUTION I (TF 09)				DISCRETE MATHS AM-305 (KR) (TF 09)	OBJ. ORINTD. PROG. AM-304 (AKM) (TF 09)			
	DS X Y	DS & ALGO. DS-301 (BC) (C204)	DBMS LAB DS-393 (CB+KB) (C201)				RESEARCH WORK/ PROJECT WORK	RESEARCH WORK/ PROJECT WORK	RESEARCH WORK/ PROJECT WORK	RESEARCH WORK/ PROJECT WORK	
			DBMS LAB DS-393 (CB+KB) (C203)								
	CS X Y	INTRODUCTION TO CYBER SECURITY ESSENTIALS LAB CY-395 (AKM) (AIML LAB1)					INDIAN CONSTITUTION (SS) (TF 10)	ADD-ON CLASS/ CERTIFICATE COURSE (TF 10)			
		OBJ. ORINTD. PROGRAMMING LAB USING JAVA CY-394 (DP) (CS LAB1)									
	ECE1 X Y	PROB. & STAT. EC-306 (SDM) (GF 03)	SIGNALS. & SYSTEMS EC-303 (MC) (GF 03)								
					DATA STRUCTURE LAB EC-395 (RPC) (IT OBE LAB 3)						
	ECE2 X Y	DS & ALGO. ES-CS 301 (SMH) (GF 04)	SEMICONDUCTOR DEVICES EC-301 (AB) (GF 02)		SIGNALS. & SYSTEMS EC-303 (MLM) (GF 04)		PROB. & STAT. EC-306 (AB) (GF 04)				
	EE1 X Y	E/M FIELD TH. EE-302 (SDM) (FF 01)	DS & ALGO EE-304 (SHD) (FF 01)		ADV. ENGG. MATH EE-305 (SKG) (FF 01)		DIGI. ELECTRONICS EE-303 (SM) (FF 01)	REMEDIAL CLASS (FF 01)	REMEDIAL CLASS (FF 01)	MINI PROJECT (RESPECTIVE MENTOR)	
	EE2 X Y	NETWORK TH. EE-301 (SNG) (FF 114)	DIGI. ELECTRONICS EE-303 (AR) (FF 114)		DS & ALGO EE-304 (SHD) (FF 114)		ADV. ENGG. MATH EE-305 (SKG) (FF 114)	DIGI. ELECTRONICS LAB EE-392 (SM+AR+SR) (015)		MINI PROJECT (RESPECTIVE MENTOR)	
PYTHON PROG. LAB EE-394 (KM+RR) (SIM-III)											
ME X Y	DS & ALGO LAB ME-394 (AB+SB+PSL) (M 101)										
	SOM & MATERIAL TESTING LAB ME-393 (RUPALI+SBH+S BISWAS+LKP) (WS 007)										
CE X Y	SUS. GREEN CONST. CE-304 (ABS) (C103)	DISABILITY, ACCESSIBLTY CE-384 (SDT) (C103)		UNIV. HUMAN VALUES CE-305 (AK) (C103)	ADV. ENGG. MATH CE-301 (AD) (C103)	BUILDING PLANNING AND COMPUTER-AIDED CIVIL ENGINEERING DRAWING SESSIONAL CE-382 (KB+CD+SSN+APR) (C107)				REMEDIAL CLASS (C103)	
						SOLID MECHANICS LAB CE-391 (AK+HA+AB) (C006)					

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ICT class for 3rd semester 2026-2027

CSE: SF 01 **IT:** SF 02 **CSD:** SF 230 **DS:** C 204 **CSE (AIML):** TF 09 **ECE:** GF 02 **EE:** FF 01 & FF 117 **ME:** ME 102 **CE:** C 103

List of Professors for 3rd semester 2026-2027

**Basic Science & Humanities
(Mathematics)**

Prof. (Dr.) Arnab Bandopadhyay (AB)
Prof. (Dr.) Avijit De (AD)
Prof. (Dr.) Kushal Roy (KR)
(Dr.) Dharmadas Mardaniya (DM)
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. Dibyendu Sahana (DS)

**Basic Science & Humanities
(Biology)**

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

**Basic Science & Humanities
(Economics)**

Prof. Sohini Ghosh (SG)

Computer Science and Design

Prof. (Dr.) Ardhendu Sekhar
Chattopadhyay (ASC)
Prof. Anushruti Mitra (ASM)
Prof. Koustav Roy (KR)
Prof. Monalisa Chakraborty (MC)
Prof. Prasenjit Maji (PM)

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

Prof. (Dr.) Soham Bandyopadhyay (SB)
Prof. Amit Kumar Mondal (AKM)
Prof. Debjyoti Prodhan (DP)
Prof. Sudipta Samanta (SS)

Computer Science and Engineering

Prof. (Dr.) Anadaprova Majumder (APM)
Prof. (Dr.) Anirban Bose (AB)
Prof. (Dr.) Chandan Das (CD)
Prof. Amitabha Mandal (AM)
Prof. Biswadev Goswami (BG)
Prof. Hiranmoy Samaddar (HS)
Prof. Amitabha Mandal (AM)
Prof. Priyankar Sarkar (PS)
Prof. Rajib Kumar Mondal (RM)
Prof. Sayan De (SD)
Prof. Syed Zahir Hasan (ZH)

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

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

Information Technology

Prof. (Dr.) Moumita Pradhan (MP)
Prof. Prabal Kumar Sahu (PKS)
Prof. Ram Prasad Chakraborty (RPC)
Prof. Sk. Mofizul Haque (SMH)

**Computer Science and Engineering
(AIML)**

Prof. (Dr.) Goursundar Mitra Thakur
(GSMT)
Prof. Amit Kumar Mondal (AKM)
Prof. Biswajit Saha (BS)
Prof. Debjyoti Prodhan (DP)
Prof. Raja Dey (RD)

**Electronics and Communication
Engineering**

Prof. (Dr.) Mrinmoy Chakraborty (MC)
Prof. (Dr.) Aloke Saha (AS)
Prof. (Dr.) Anirban Chattopadhyay (AC)
Prof. (Dr.) Anup Kumar Das (AD)
Prof. (Dr.) Aritra Bhowmik (AB)
Prof. (Dr.) Ramkrishna Rakshit (RKR)
Prof. (Dr.) Sourav Moitra (SM)
Prof. (Dr.) Tribeni Prasad Banerjee (TPB)
Prof. Keka Hajra (KH)
Prof. Moloy Mukherjee (MLM)
Prof. Nilkamal Bhunia (NB)
Prof. Pradipta Sarkar (PS)
Prof. Soumendra Pain (SNP)
Prof. Subhadra Deb Roy (SDR)
Prof. Surajit Batabyal (SB)

Cont...



Electrical Engineering

Prof. (Dr.) Dola Sinha (DS)
Prof. (Dr.) Kingsuk Majumdar (KM)
Prof. (Dr.) Ritu Rani De Maity (RRM)
Prof. (Dr.) Sanjay Kumar Saha (SKS)
Prof. (Dr.) Snehasis Ghoshal (SNG)
Prof. (Dr.) Soham Dey (SHD)
Prof. (Dr.) Soumen Mallick (SM)
Prof. (Dr.) Sourav Paul (SP)
Prof. (Dr.) Tushnik Sarkar (TS)
Prof. Mou Das Mahapatra (MDM)
Prof. Adhit Roy (AR)
Prof. Saradindu Mondal (SDM)

Mechanical Engineering

Prof. (Dr.) Arijit Banerjee (AB)
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 (KC)
Prof. Rakesh Biswas (RB)
Prof. Siddhartha Bhowmick (SHB)
Prof. Subhajit Bhattacharjee (SBB)

Civil Engineering

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



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