

FACULTY OF SCIENCE: COOCH BEHAR COLLEGE

EVEN SEMESTER CLASS ROUTINE FOR B.SC. (CBCS Hons/Prog COURSE) 4TH & 6TH SEMESTERS , w.e.f. 01.3.2023; FOR 2ND SEM-w.e.f. 1.4.2023; ACADEMIC SESSION 2022-23

DAY ↓	Period -->	1	2	3	4	5	6	7	DAY ↓	SEM
	TIME (Duration) =>	10-----11 am	11 am----12 noon	12-----1 pm	1-----2 pm	2-----3 pm	3-----4 pm	4-----5 pm		
MONDAY	2ND SEM (Hons/GE/Prog)		CCMTMH-3(BB) 312	CCMTMH-4(AS) 311	GEPHSG2 LAB GRP-G1(ID) 227		GEPHSG2 LAB GRP-G2(MP)		MONDAY	2
		CCPHSH-3 () 311		CCPHSH-4(PS) 312	GEMTMG2 (TD) 311					
		CCCEMH-3	CCCEMH3 (SG) 216	CCCEMH-4	CCCEMH-3 Practical SG		SPOKEN ENGLISH AND PERSONALITY DEVELOPMENT (GT),R-312			
		CCCMSH-3 112/B		CCCMSH-4 112/B						
		DSCPHSG2 LAB GRP-C(MP)			DSCMTMG2(DKM)312					
		CCCEMH-3 LAB (SG) 220			DSCCMSG-2 112/B					
	4TH SEM (Hons/GE/Prog)	CCMTMH-10(BB) 311	DSCMTMG4(AS) 311	CCMTMH-9(DKM) 312		GEMTMG-4	SECPHSH-2 () 312	DSCPHSG4	MONDAY	2
		CCPHSH-8	SECMTMH-2(DKM) 313	GEPHSG-4 (PS) 113A	CCPHSH-10 PRAC LAB(SK)		SECCEMG-2 (SB) 219	CCMTMH-8(ND) 311		
		CCCEMH-8	SECPHSG-2 (SK)112B	GECEMG-4	DSCCEMG-4 LAB (AS+SP)		SECCMSG-2(PRS) PRAC R-110			
		CCCMSH-8 (DD) 216	CCCEMH-10 AS 219	GECMSG-4	CCCMSH-10 PRAC LAB (PS) R-110		SPOKEN ENGLISH AND PERSONALITY DEVELOPMENT (GT),R-312			
						CCCEMH-10 SB 219		CCCEMH-9 (SG) 216		
						DSCCMSG4 (DD) 112/A				
6TH SEM (Hons/Prog)	SECMTMG-4(AS)312		CCMTMH-14(BB) 313	DSEMTHM-3(AS) 313	DSEMTHM-4(BB) 312	CCMTMH-13(DKM) 312		MONDAY	4	
	CCPHSH-13LAB(PS) 224		DSEPHSH-3	CCPHSH-14(MP) 227A	DSEPHSH-4 () 312	SPOKEN ENGLISH AND PERSONALITY DEVELOPMENT (GT)R-312				
	CCCEMH-13		DSECEMH-4 Tutorial SB 216	CCCEMH-14	CCCEMH-14 (SP) 219					
	CCCMSH-13 (SKA) 216		DSECMH-3 (SM) 112/A	CCCMSH-14 (DD) 216	DSECMH-4(SKA) 216	DSECEMG-3				
			DSEPHSG-2(PS) 227A		DSECEMH-4		DSEMTHM-2(TD) 312			
			SECCEMG-4 LAB SP		DSCCMSG-2					
TUESDAY	2ND SEM (Hons/GE/Prog)	CCMTMH-4(AS) 311		CCMTMH-3(TD) 311		DSCPHSG2- LAB GRP- B(ID)	DSCMTMG2(DKM)311	TUESDAY	6	
		CCPHSH-3 () 312	CCPHSH-4 LAB(PS)		GEPHSG-2(PS) 311	DSCCEMG2-GROUP A (SG+SP)	GEMTMG-2(TD)			
		CCCEMH-3	CCCEMH-4 (AS) 216	Tutorial RD 114	ENVS SB 114 (Prog)	DSCCMSG2 PRAC LAB (SS) R-110				
		CCCMSH-3 (SS) 112/A		CCCMSH-4 (MM) 112/B			GEMTMG-4			
	4TH SEM (Hons/GE/Prog)			CCMTMH-9(DKM) 312	CCMTMH-10(AS) 312	CCMTMH-8(ND) 311	GEPHSG-4 LAB GRP-F(ID)		TUESDAY	2
		CCPHSH-9 LAB(PS) 113A	SECPHSG-2		CCPHSH-10 (SK) 113A	CCPHSH-8(AH) 312	GECEMG-4 LAB (SB+AS)			
		CCCEMH-8 RD (216)	SECCEMG-2 (SB) 219	CCEMH-10 LAB AS		SECCEMH2 SB 219	GECMSG-4 MM R-110			
		CCCMSH-9 (MM) 112/B	SECCEMG-2 (PRS) 112/A		CCCMSH-10 (PRS) 112/B	CCCMSH-8 (DD) 112/A		LCC-4(PD),R-115		
				DSCPHSG4 GROUP-A, GROP B (AH)				DSCMTMG4(BB) 312		
				DSCCEMG4-GROUP B		SECMTMG-2(BB) 312				
				DSCCMSG-4 PRAC LAB GRP-D(DD) R-110						
	DSEPHSG-2	DSECEMG-2 (RD) 114	DSEMTHM-4(BB) 313	CCMTMH-13(DKM) 313	CCPHSH-14 (AH) 113B					

	6TH SEM (Hons/Prog)		DSEMTMH-3(AS) 311	DSECMMSG-2 (MM) 112/A	DSEPHSH-4 (ID) 227A	CCPHSH-13 (SK) 113B	CCCEMH-14		TUESDAY	4
			DSEPHSH-3 LAB(SK) 312		DSECEMH-4 (SB) 219	CCCEMH-13	CCCMH-14 (DD) 216			
		DSECEMG-2	DSECEMH-3	CCEMH-13 SG 216	DSECMH-4 (SKA) 216	CCCMH-13 (SKA) 216	CCMTMH-14(ND) 313			
			DSECMH-3 (SM) 112/B		DSEMTMG-2(ND) 311					
WEDNESDAY	2ND SEM (Hons/GE/Prog)			CCMTMH-4(AS) 311	DSCMTMG2(DKM) 311		GEPHSG-2() 311		6	
		CCPHSH-3 LAB(ID) 227		CCPHSH-4(PS) 312		AECC-2(AD),R-115	CEMH-GE2			
		CCCEMH-3		CCCEMH-4 (AS) 219	CCMTMH-3(BB) 313		CMSH-GE2			
		CCCMH-3 (SS) 112/B			CCCMH-4 (MM) 112/B		DSCCMMSG2 (SS) 112/A			
	4TH SEM (Hons/GE/Prog)		DSCMTMG4	DSCMTMG-4(AS)312	CCMTMH-8(ND) 312		SECMTMG-2(BB) 311	CCPHSH-9(PS) 227A	GEMTMG-4	2
					CCPHSH-8 LAB(AH) 227		SECPHSG-2		GEPHSG-4 LAB GRP-H1(AH) 312	
				CCPHSH-10		CCCEMH-8	SECCEMG-LAB (SB) 220	SECCEMG-2 (PRS) 216	CCCEMH-10 AS 219	
			GECEMG (SB) 216	GECEMG (SB) 216		CCCMH-8 (DD) 110	CCCMH-9 (MM) 216		GECMSG-4 (MM) 216	
			DSCCEMG-4 AS 114	CCCMH-10 (PRS) 112/A		DSCPHSG4 LAB GRP-B()	CCMTMH-9(TD) 312	CCMTMH-10(AS) 311		
						DSCCEMG4 LAB	CCCEMH-10 SB 219			
	6TH SEM (Hons/Prog)			DSCCMMSG4 (DD) 110				GEMTMG-2(TD) 312		4
			CCMTMH-14(ND) 313		DSECEMG-2 (RD) 219B	CCMTMH-13()	DSEMTMH-3(AS) 313		DSEPHSG-2	
		DSEPHSH-3 227A	DSEPHSH-4 227A	DSECMMSG-2 (MM) 112/A	CCPHSH-13 () 312	CCPHSH-14 LAB GRP-E(AH)	DSEMTMG-2(ND) 313	DSEMTMH-3(AS) 313		
		DSECEMH-3 (RD) 219		DSEMTMH-4(BB) 313		CCCEMH-13	DSECEMH-3 LAB (RD) 220			
		DSECMH-3 (SM) 216		DSECMH-4 (SB) 216		CCCEMH-13	DSECEMH-3 LAB (RD) 220			
				DSECMH-4 (SKA) 110	CCCMH-13 (SKA) 216	CCCMH-14 PRAC LAB (DD) R-110				
THURSDAY	2ND SEM (Hons/GE/Prog)	GEMTMG-2(TD)311	CCMTMH-3(ND) 311	CCMTMH-4(AS) 311					6	
			CCPHSH-3	CCPHSH-4 LAB 227		GEPHSG-2 LAB GRP-G2()	DSCCEMG-SG-114			
			CCCEMH-3	CCCEMH-4 (AS) LAB		CEMH-GE2		CCCEMH-3 (SG)-219		
		CCCMH-4 PRAC. LAB (MM) R-110			CCCMH-3 (SS) 216	CMSH-GE2		DSC-CEM-Tutorial SB 114		
		DSCMTMG-2	DSCPHSG2()	DSCCEMG2 (SG) 219B	DSCPHSG2					
						DSCCMMSG2 (SS) 112/B				
	4TH SEM (Hons/GE/Prog)				GEMTMG-4			CCMTMH-8(ND) 311		2
			CCPHSH-10	CCPHSH-8(AH) 227A	GEPHSG-4 LAB GRP-H2(ID) 227		CCPHSH-9		CCMTMH-10(BB) 311	
			SECMTMH-2(DKM) 312		SECCEMH-2 LAB SB		Tutorial RD 216 (Hons)	DSCPHSG4 (SK)		
			GECEMG (AS) 216	CCCEMH-9 LAB (SG)		SECPHSG-2	CCCEMH-9 (SG) 219A	DSCCEMSG4 SP 114		
			CCCMH-10 (PS) 112/A	CCCMH-8 (DD) 112/B		SECMTMG-2(BB) 312	CCCMH-9 (MM) 112/A			
			DSCCEMG4		GECMSG-4 LAB (MM) 112/A					
		DSCCMMSG4 (DD) 112/B			SECPHSH-2	CCMTMH-9(DKM) 312				
						SECCEMH-2 LAB (SB) 220				
6TH SEM (Hons/GE/Prog)			SECCMSH-2 PRAC. LAB (SS) R-110						4	
			DSEMTMH-3(AS) 313	CCMTMH-14(BB) 312	SECPHSG4(ID)112B	DSEPHSG-2	DSEMTMH-4(BB) 313	DSECEMG-2 (RD) 219A		
		DSEPHSH-3 LAB(ID) 227		CCPHSH-14 (PS) 227A	CCMTMH-13(DKM) 313	DSEMTMG-2(ND)311		DSECMMSG-2 (MM) 216		
		DSECEMH-4 SB 216		CCCEMH-14 LAB SP		CCPHSH-13 LAB GRP-E(PS) 227	SECCEMG-4 (SP) 114	DSEPHSH-4		
		DSECMH-3 (SM) 110		CCCMH-14 (DD) 216	SECCEMG-4 (PRS) 112/A	CCCEMH-13 (SG) 219B	CCEMH-13 LAB (SG) 220			
						DSEMTMH-3(TD) 313	SECMTMG-4(AS) 312			
				DSECMH-4 (SKA) 216	CCCMH-13 (SKA)216					

FRIDAY	2ND SEM (Hons/GE/Prog)	CCPHSH-3()	DSCMTMG2(DKM) 312	DSCCMMSG2 (SS) 112/B		CCPHSH-4	SPOKEN ENGLISH AND PERSONALITY DEVELOPMENT (VG) R-216								
		CCCEMH-3	CCMTMH-4(AS) 311	CCMTMH-3(TD) 312		CCCEMH-4									
		CCCMSH-3 (SS) 112/A		CCPHSH3 (ID)227A		CCCMSH-4 (MM) 112/A	DSCPHSG-2 LAB GRP-A(SK) 227								
		DSCPHSG2(ID) 113B				DSCCEMG2 (SP) 219A	DSCCMMSG-2 LAB GRP-D								
	4TH SEM (Hons/GE/Prog)	CCCEMH-9 SG 219	DSCPHSG4 GRP-C GRP D(SK) 227A	CCMTMH-3(ND) 311	CCMTMH-10(AS) 311	DSCMTMG4(AS) 312	CCPHSH-9(AH) 311								
		DSCCMMSG4 (DD) 216	Tutorial RD 216 (Hons)	CCPHSH-8	CCPHSH-10(SK) 227A	DSCPHSG4	CCCEMH-8 (RD) 219								
				DSCCEMG4 (SP) 114	CCCEMH-10		CCCMSH-10 PRAC LAB (SM) R-110								
		CCCMSH-10 PRAC .LAB(S.M)R-110		CCCMSH-9 (MM) 216		CCCMSH-8 (DD) 112/B	CCMTMH-9(DKM) 312								
	6TH SEM (Hons/Prog)	SECCEMG-4 SP 114 (11-12)		CCMTMH-13(DKM) 313	DSEPHSG-2		SECCEMG-4 (SP) 219A	DSEMTMH-4(BB) 313							
		DSECMMSG-2 (MM) 112/B		CCPHSH-13	DSEPHSH-4		SPOKEN ENGLISH AND PERSONALITY DEVELOPMENT (VG) R-216								
		DSEMTMG-2(TD) 312		CCCEMH-13 (SG) 219B	DSECEMH-4		CCMTMH-14(ND) 311								
		CCPHSH-14 LAB GRP-E(AH) 227		CCCMSH-13 (SKA) 110	DSECMH-4 (SKA) 216										
SATURDAY	2ND SEM (Hons/GE/Prog)		CCMTMH-3(ND) 311		DSCCEMG2-SP 114	GEMTMG-2(TD) 312	CCMTMH-4(AS) 311								
			CCPHSH-3	CCPHSH-4 ()		GEPHSG-2(AH) 312									
			CCCEMH-3	CCCEMH-4 (AS) 216		DSCMTMG2(DKM) 311	DSCCMMSG2 (SS) 112/B								
			CCCMSH-3 (SS) 112/A	CCCMSH-4 (MM) 112/B	DSCPHSG2 LAB GRP-D(PS) 227										
	4TH SEM (Hons/GE/Prog)			DSCCEMG4			GEMTMG-4								
		CCMTMH-10()	SECMTMH-2(DKM) 312	CCMTMH-9(DKM) 312	CCPHSH-10	DSCMTMG4()	GEPHSG-4(AH) 227A	SPOKEN ENGLISH AND PERSONALITY DEVELOPMENT (SD) R-115							
		CCPHSH-9 LAB GRP-E (SK) 227		DSCCMMSG-4	CCCEMH8 LAB RD	SECPHSH-2	GECEMG-4								
		SECCEMH-2 SB 216			CCCMSH-10 (PRS) 216		GECEMG-4 (MM) 112/A								
	6TH SEM (Hons/Prog)	CCCMSH-9 (MM) 112/B				SECCMSH-2 (SS) 216	SECMTMG-4(TD) 312								
							SECPHSG-4								
			CCCEMH-14 SP 216	DSEMTMG-2(ND) 311	CCMTMH-13(DKM)312	DSECEMG-2 RD 114	CCCEMH-13 SG 216								
		DSECMH-3 (SM) 110		DSECEMG-2 (RD) 219B	DSEPHSH-4 (SK) 227A	CCMTMH-14(BB)313	SECCMSG-4 PRAC. LAB (PRS) R-110								
THE ORY ROOMS	112A	112B	113A	113B	114	115	311	312							

PRACTICAL GROUPS:	Group-A: Prog Course with Physics as Main Subject	Group-B: Prog Course with Chemistry as Main Subject	Group-C: Prog Course with Mathematics as Main Subject	Group-D: Prog Course with Comp Sc. as Main Subject	Group-E: Physics Hons Course	Group-F: Chemistry Hons Course	Group-G1 and G2: Mathematics Hons Course	Group-H1 and H2 : Computer Science Hons Course
Class	Physics - (TH:(32+28)LAB:(54+2)=116. No. of Regular Teachers required:116/16=7.25~7); PS: Dr. P. Sarkar (TH:8+LAB:12=20); AH: Sri A. Haldar (TH:8+LAB:10=18); MP: Sri M. Pradhan(TH:1+LAB:4=5), ID: Smt. I. De(TH:8 +LAB: 12=20), SK: Sri S. Karmakar(TH:7+LAB:12=19), DKS: Dr. D. K. Sarkar(TH:0+LAB:0=0); BLANK(UN ALOTTED): (TH:28+LAB :2=30)							
Load s:	CHEMISTRY (TH:.....+LAB:..... No. of Regular Teachers required:...../16=.....); BLANK(UN ALOTTED): (TH:.....+LAB :=.....)							
	MATHMATICS (TH:.....+LAB:..... No. of Regular Teachers required:...../16=.....); BLANK(UN ALOTTED): (TH:.....+LAB :=.....)							
	COMPUTER SCIENCE- (TH:.....+LAB:..... No. of Regular Teachers required:...../16=.....); BLANK(UN ALOTTED): (TH:.....+LAB :=.....)							
DESCRIPTIONS p CC-Core Course, GE-Generic Elective, DSC-Discipline Specific Core, SEC-Skill Enhancement Course, PR-Practical, ENVS-Envir Studies, AVI -Audio Visual Interactive, ICT-Infor & Comm Tech, T-Tutorial Classes.								
PRACTICAL GROUPS WITH ROLL NUMBERS OF STUDENTS p	2ND SEM LAB group Roll:2220-No.:GrpE(026, 033, 063, 094, 123, 149, 150, 153, 166, 168, 171, 172, 176, 181, 187..); Grp F(054, 099, 103, 124, 151, 159, 163, 164, 173, 175, 179, 186, 190, 194.); GrpG1(013, 023, 032, 040, 043, 047, 049, 058, 059, 062, 069, 076, 080, 090, 106.); GrpG2(118, 120, 125, 146, 147, 148, 155, 157, 165, 167, 169, 170, 174, 177, 178, 180, 182, 184, 192, 195.); GrpH1(001, 003, 017, 020, 021, 024, 025, 028, 038, 039, 041, 046, 053, ..); GrpH2 (055, 056, 066, 067, 079, 081, 089, 158, 189, 191, 193 ..); Grp A(112, 128, 132, 138, 139, 144, 156, ..); Grp B(064, 072, 075, 082, 098, 113, 115, 119, 126, 127, 143, 145, 154, 160, 161, ...); Grp C(070, 073, 074, 078, 085, 091, 100, 101, 104, 105, 117, 131, 133, 137, 142, 152, ..); Grp D (093, 141, ..)							
	4TH SEM LAB group Roll:2210-No.:GrpE(029, 076, 126, 142, 143, 187, 205, 217, 238, 239,243, 245, 246); Grp F(003, 004, 021, 023, 032,033, 051, 052, 053, 060, 064, 068, 078, 082, 106, 183, 190, 193, 200); GrpG1(002, 041, 048, 054, 063, 069, 084, 088, 092, 099, 113, 134, 144, 150, 156, 158, 162, 273, 178, 179); GrpG2(180, 181, 191, 198, 202, 203, 206, 220, 240, 241, 244, 248); GrpH1(015, 019, 20, 030, 031, 034, 035, 037, 038, 039, 042, 043, 056, 061, 062, 067, 070.); GrpH2 (075, 079, 116, 141, 164, 185, 189, 194, 214, 221, 227, 235, 247); Grp A(090, 105, 107, 114, 115, 118, 121, 133, 140, 151, 154, 169, 170, 177, 195, 218, 229); Grp B(081, 097, 103, 112, 120, 123, 128, 131, 134, 146, 163, 165, 171, 234, 252, 253); Grp C(077, 089, 093, 094, 095, 096, 135, 155, 157, 166, 174, 184, 192, 216, 250); Grp D (080, 148, 152)							
	6TH SEM LAB group Roll:2200-No.:GrpE(0074, 0086, 0143, 0156, 0167, 0175, 0177); Grp F(001, 025, 135,); GrpG1(.....); GrpG2(.....); GrpH1(0002, 0003, 0005, 0009, 0012, 0018, 0027, 0028, 0031, 0033, 0035, 0038, 0040, 0042, 0045); GrpH2 (0046, 0054, 0057, 0059, 0061, 0065, 0069, 0073, 0080, 0081, 0087, 0119, 0123, 0136, 0155); Grp A(0117, 0121, 0124, 0131, 0141, 0142, 0151, 0176); Grp B(0089, 0110, 0113, 0126, 0138, 0140, 0144, 0153, 0158, 0163, 0164, 0179, 0180, 0181, 0186); Grp C(0091, 0105, 0106, 0108, 0112, 0128, 0165, 0189); Grp D (0154, 0162)							

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(DR. PARIMAL SARKAR)
HEAD
DEPARTMENT OF PHYSICS

(DR. RABINDRA DEY)
HEAD
DEPARTMENT OF CHEMISTRY

(SMT. ARPITA SIKDER)
HEAD
DEPARTMENT OF MATHEMATICS

MR. SOMNATH SAHA)
HEAD
DEPARTMENT OF COMPUTER SCIENCE



DEPARTMENT OF PHYSICS															
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	PAPER CODE	THEORY/LAB TOPIC	SEAT CAPACITY	Admitted Student No	PRgrp A	grp B	grp C	grp D	grp E	grp F	grp G1	grp G2	grp H1	grp H2
2ND SEM	CCPHSH3:	Elec and Magnetism : CLICK ⇒ https://drive.google.com	20	12	-	-	-	-	12	-	-	-	-	-
	CCPHSH4:	Waves and Optics : CLICK ⇒ https://drive.google.com/file/d/1woPXSX008c			-	-	-	-	12	-	-	-	-	-
	GEPHSG2:	Electricity, Magnetism& EMT: CLICK ⇒ https://drive.google.com	41	25							13	12		
	DSCPHSG2	Elec, Mag & EMT: CLICK ⇒ https://drive.google.com	81	18	4	7	6	1	-	-	-	-	-	-
			0	0	-	-	-	-	-	-	-	-	-	-
4TH SEM	CCPHSH8:	Math Physics III: CLICK ⇒ https://drive.google.com	15	11	-	-	-	-	11	-	-	-	-	-
	CCPHSH9:	Elements of Mod Phys: CLICK ⇒ https://drive.google.com/file/d/1mJA6NCbTU			-	-	-	-	11	-	-	-	-	-
	CCPHSH10:	Analog Sys & Appli: CLICK ⇒ https://drive.google.com/file/d/1FWD9lnmH9			-	-	-	-	11	-	-	-	-	-
	GE4PHSG4:	Elec, Mag & EMT: CLICK ⇒ https://drive.google.com	45	28	-	-	-	-	-	-	-	-	14	14
	DSCPHSG4	Waves and Optics: CLICK ⇒ https://drive.google.com	81	18	5	5	5	3	-	-	-	-	-	-
	SECPHSH2:	Physics Wrksp Skills: CLICK ⇒ https://drive.google.com	0		-	-	-	-	-	-	-	-	-	-
SECPHSG2:	ElecCkts&NetSkills(11):CLICK ⇒ https://drive.google.com	0		-	-	-	-	-	-	-	-	-	-	
6TH SEM	CCPHSH13	E M THEORY: CLICK ⇒ https://drive.google.com	15	7	-	-	-	-	7	-	-	-	-	-
	CCPHSH14:	Statistical Mechanics: CLICK ⇒ https://drive.google.com/file/d/1J20P9ZTecB			-	-	-	-	7	-	-	-	-	-
	DSEPHSH3:	PROJECT/Expt Techniques: CLICK ⇒ https://drive.google.com/file/d/1aRbOIz8t52p			-	-	-	-	7	-	-	-	-	-
	DSEPHSH4:	Nucl & Particle Physics: CLICK ⇒ https://drive.google.com/file/d/1g3EjeJ0OnDu			-	-	-	-	-	-	-	-	-	-
	DSEPHSG2:	Nucl & Particle Physics: CLICK ⇒ https://drive.google.com	81	33	-	-	-	-	-	-	-	-	-	-
	SECPHSG4	Compu Physics Skills(5): CLICK ⇒ https://drive.google.com/file/d/1wJfdkAf8VjO			-	-	-	-	-	-	-	-	-	-

Total Physics Dept. Students Seat Capacity ⇒ 379 152 ←Actual admitted number of students

PRACTICAL GROUPS DESCRIPTIONS ⇒ Group-A: Prog Course with Physics; Group-B: Prog Course with Chem; Group-C: Prog Course with Math; Group-D: Prog Course with Comp Sc.; Group-E: Physics Hons; Group-G1 and G2: Math Hons; Group-H1 and H2 : Comp Sc Hons

FACULTY DETAILS ↓	CLASS LOADS ⇒	THEORY	PRACTICAL	TOTAL CLASS LOADS	To view the Complete Syllabus of PHYSICS (Both Honours & Programme Courses) CLICK HERE ↓↓↓
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1	DR. PARIMAL SARKAR (PS)	6	10	16	https://drive.google.com/file/d/12euxp0du89bHJxjYFaiefai2jv-qxEu7/view?usp=share_link
2	MR. ANIMESH HALDER(AH)	4	12	16	

3	SMT. ISHITA DE (ID)	3	12	15											
4	MR. SUDIPTA KARMAKAR (SK)	5	10	15											
5	MR. MUKESH PRADHAN(MP)(Weekly Inv)	1	4	5	↓ Theory Class Rooms Numbers ↓										
6	Prof DILIP KR SARA KR (DKS) (SGF)	0	0	0		113A	113B	114	115	225A	311	312			
	BLANK (UNALLOTTED)	33	10	43											
	Grand Total Class	52	58	110											

DEPARTMENT OF CHEMISTRY

CODE	THEORY/LAB TOPIC	SEAT CAPACITY	Admitted Student No	PRgrp A	grp B	grp C	grp D	grp E	grp F	grp G1	grp G2	grp H1	grp H2		
2ND SEM	CCCEMH3:	Inorganic Chemistry I	41	-	-	-	-	0	-	-	-	-	NA		
	CCCEMH4:	Organic Chemistry II		-	-	-	-		-	-	-	-	NA		
	GECEMMG2:					-	-	-	-			NA	NA		
	DSCCEMSG2		81					NA	NA	NA	NA	-	NA		
	PROG-AECC-ENVS		0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		
4TH SEM	CCCEMH8:	Physical Chemistry	41	NA	NA	NA	NA	0	NA	NA	NA	NA	NA		
	CCCEMH9:	Inorganic Chemistry		NA	NA	NA	NA	0	NA	NA	NA	-	NA		
	CCCEMH10:	Organic Chemistry		NA	NA	NA	NA	0	NA	NA	NA	-	NA		
	GE4CEMG4:	Physical and Inorganic Chemistry		NA	NA	NA	NA	NA	NA	NA	NA		22		
	DSCCEMG4		81					NA	NA	NA	NA	-	NA		
	SECCEMH2:	Pharmaceutical Chemistry	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		
6TH SEM	SECCEMG2:	Pharmaceutical Chemistry	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		
	CCCEMH13:	Inorganic Chemistry	41	NA	NA	NA	NA	0	NA	NA	NA	-	NA		
	CCCEMH14:	Quantum Chemistry and molecular Spectroscopy		NA	NA	NA	NA	0	NA	NA	NA	-	NA		
	DSEMTMH3:	Polymer Chemistry		NA	NA	NA	NA	0	NA	NA	NA	-	NA		
	DSECEMH4:	Green Chemistry		NA	NA	NA	NA	NA	NA	NA	NA	-	NA		
	DSECEMG2:		81					NA	NA	NA	NA	-	NA		
SECCEMG4			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			
Total Chemistry Dept. Students Seat Capacity ⇒			325	0	⇐Actual admitted number of students										

FACULTY DETAILS

1	DR. RABINDRA DEY(RD)
2	DR. SNEHASIS BHAKYA(SB)
3	MR. ARIGNA SAHA(AS)
4	SMT. SUBARNA PANCHANAN(SP)
5	SMT. SRABANTI GHOSH (SG)

DEPARTMENT OF MATHEMATICS

CODE	THEORY/LAB TOPIC	SEAT CAPACITY	Admitted Student No	PRgrp A	grp B	grp C	grp D	grp E	grp F	grp G1	grp G2	grp H1	grp H2
1ST/ 2ND SEM	CCMTMH3: (TD,BB,ND)	REAL ANALYSIS	25	-	-	-	-		-	-	-	-	NA
	CCMTMH4: (AS)	DIFFERENTIAL EQUATIONS WITH PRACTICAL		-	-	-	-		-	-	-	-	NA
	GEMTMG2:(TD)	DIFFERENTIAL EQUATIONS				-	-		-	20	18	NA	NA
	DSCMTMG2: (DKM)	DIFFERENTIAL EQUATIONS	81					NA	NA	NA	NA	-	NA
	PROG-AECC-ENVS	ENVS		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CCMTMH8: (ND)	MULTIVARIATE CALCULUS AND VECTOR ANALYSIS	20	NA	NA	NA	NA		NA	NA	NA	-	NA	

4TH SEM	CCMTMH9: (DKM)	COMPLEX ANALYSIS WITH PRACTICAL				NA	NA	NA	NA		NA	NA	NA	-	NA
	CCMTMH10: (BB & AS)	RING THEORY, LINEAR ALGEBRA AND METRIC SPACE				NA	NA	NA	NA		NA	NA	NA	-	NA
	GE4MTMG4:					NA	NA	NA	NA		NA	NA	NA	-	22
	DSCMTMG4(BB & AS)	ALGEBRA		81						NA	NA	NA	NA	-	NA
	SECMTMH2: (DKM)	GRAPH THEORY				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	SECMTMG2: (BB)	VECTOR CALCULUS				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
6TH SEM	CCMTMH13: (DKM)	DYNAMICS OF PARTICLE		20		NA	NA	NA	NA		NA	NA	NA	-	NA
	CCMTMH14: (ND)	NUMERICAL METHODS WITH PRACTICAL				NA	NA	NA	NA		NA	NA	NA	-	NA
	DSEMTMH3: (AS & TD)	NUMBER THEORY				NA	NA	NA	NA		NA	NA	NA	-	NA
	DSEMTMH4: (BB)	BOOLEAN ALGEBRA AND DISCRETE MATHEMATICS				NA	NA	NA	NA	NA	NA	NA	NA	-	NA
	DSEMTMG2: (ND & TD)	NUMERICAL METHODS		81						NA	NA	NA	NA	-	NA
SECMTMG4: (AS & TD)	GRAPH THEORY				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
Total Mathematics Dept. Students Seat Capacity ⇒				283	0	←Actual admitted number of students									

FACULTY DETAILS	
1	ARPITA SIKDER(AS)
2	DEBASHIS KUMAR MANDAL(DKM)
3	NABANITA DEY(ND)
4	BINA BHOWMIK(BB)
5	TAPAS DAS(TD)

DEPARTMENT OF COMPUTER SCIENCE

	CODE	THEORY/LAB TOPIC		SEAT CAPACITY	Admitted Student No	PRgrp A	grp B	grp C	grp D	grp E	grp F	grp G1	grp G2	grp H1	grp H2
2ND SEM	CCCMH3: (SS)	OPERATING SYSTEM (T) CRDT- 6		30		-	-	-	-		-	-	-	-	NA
	CCCMH4: (MM)	PROGRAM IN C (T+PR) CRDT- 4+2				-	-	-	-		-	-	-	-	NA
	GECMSG2:	NA						-	-		-	20	18	NA	NA
	DSCCMH2: (SS)	PROGRAM IN C (T+PR) CRDT- 4+2		81						NA	NA	NA	NA	-	NA
	PROG-AECC-ENVS	ENVS				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4TH SEM	CCCMH8: (DD)	SOFTWARE ENGINEERING (T) CRDT- 6		30		NA	NA	NA	NA		NA	NA	NA	-	NA
	CCCMH9: (MM)	COMPUTER NETWORKING (T) CRDT- 6				NA	NA	NA	NA		NA	NA	NA	-	NA
	CCCMH10: (PS+SM)	OBJECT ORIENTED PROG & JAVA (T+PR) CRDT- 4+2				NA	NA	NA	NA		NA	NA	NA	-	NA
	GE4CMH4: (PS)	PROGRAM IN C (T+PR) CRDT- 4+2				NA	NA	NA	NA	NA	NA	NA	NA		22
	DSCCMH4 (DD)	DATABASE MANAGEMENT SYSTEM (T+PR) CRDT- 4+2		81						NA	NA	NA	NA	-	NA

	SECCMSH2: (SS)	VISUAL PROGRAMMING (T+PR) CRDT- 2+2						NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	GECSMG2: (MM)	INTRODUCTION TO PROGRAMMING (4+2)						NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
6TH SEM	CCCMASH13: (SKA)	COMPILER DESIGN (T) CRDT- 6			30			NA	NA	NA	NA		NA	NA	NA	-	NA
	CCCMASH14: (DD)	DATABASE MANAGEMENT SYSTEM (T+PR) CRDT- 4+2						NA	NA	NA	NA		NA	NA	NA	-	NA
	DSECMASH3: (SM)	INFORMATION SECURITY (T) CRDT- 6						NA	NA	NA	NA		NA	NA	NA	-	NA
	DSECMASH4: (SKA)	DIGITAL IMAGE PROCESSING (T) CRDT- 6						NA	NA	NA	NA	NA	NA	NA	NA	-	NA
	DSECSMG2: (MM)	COMPUTER NETWORKING (T) CRDT- 6			81							NA	NA	NA	NA	-	NA
	SECCMSG4: (PS)	WEB TECHNOLOGY AND HTML (T+PR) CRDT- 2+2						NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	Total Computer Science Dept. Students Seat Capacity ⇒					303	0	⇐Actual admitted number of students									

FACULTY DETAILS	
1	PROF SOMNATH SAHA (SS)
2	PROF DIBYENDU DEY (DD)
3	PROF MADHURIMA MONDAL SAHA (MM)
4	PROF PRASUN SARKAR (PRS)
5	PROF SUKHENDU SAKHER MONDAL (SM)
6	PROF SUDIP KUMAR ADHIKARY (SKA)
7	BLANK(UN ALOTTED)
Total	

Class load in hour	
20	
14	
15	8 SPOKEN
16	
6	
6	
17	
94	

(DR. P. K. DEBNATH)
PRINCIPAL
COOCH BEHAAR COLLEGE