

		Minor-1		Major -1		AEC-1	MDC1	TUTORIAL/REMEDIAL/CLUB ACTIVITY		
		WEDNESDAY	1ST SEM (MAJOR/MINOR/SEC/AE C/MDC)	PHSMI-1 (AH) 115		PHSMJ-1 (PS) 225A				
MTMMI-1 (ND) 311				MTMMJ-1 (AS) 312			MTMMDC-1 (TD) 312			
CEMMI-1 () 112/B				CEMMJ-1 (AS) 114			CEMMDC-1			
CMSMI-1 ()				CMSMJ-1 LAB GROUP - A (DD) 110			CMSMDC-1 (PRS) 112/A	DD 112/A (Tutorial)		
3RD SEM(MAJOR/MINOR/SEC /AEC/MDC)	Major -3		Major -4		LIBRARY HOURS	SEC-3		5		
	MJ-3(BB)313		MJ-4(BB)313		MJ-3(TD)312					
	PHSMJ-3 LAB H3&H4(ID)		PHSMJ-4 (AH) 115				Medicinal Chemistry SB 219B			
	MJ-3 RD (112A)		MJ-4 SB 219 B LAB				SEC-3 LAB PRAC GRP-B (MM + PRS)(110)			
5TH SEM (Hons/Prog)	CMSMJ-3 LAB (MM) 110		CMSMJ-4 (PRS) 112/B					5		
					DSEMTMG-1(AS) 312	CCMTMH-12(TD) 311				
			DSEMTMH-1(AS) 312	DSECEMG-1 (RD) 219B	SECMTMG-3(ND)311					
			DSECMG-1 (DD) 113A	DSEMTMH-2(ND) 312			DSEPHSG1 LAB GR C&D(..)224			
	DSEPHSH-1 (..) 225		DSEPHSH-2 (PS) 225A		CCPHSH-11 (ID) 312		CCPHSH-11 LAB GRP-E(AH) 117B		DSECMH-2 (RD) 219A	
			DSECEMH-1 (SB) 219A				CCCEMH-12 LAB (AS) 220		DSECEMH-2 (RD) 219A	
		DSECMH-1 (SKA) 112/A		CCCMH-11 (SM) 112/A		CCCMH-11 (SS) R-112/B		SECCMSG-3 (SS) R-110		
THURSDAY	1ST SEM (MAJOR/MINOR/SEC/AE C/MDC)	Major -1		Minor-1		AEC-1	SEC1		1	
		PHSMJ-1 LAB (ID) 223		PHSMI-1 LAB GR G2&G1 (SK) 116				SECPH1 (..)		
		MTMMJ-1 (AS) 312		MTMMI-1 (TD) 311						
		CEMMJ-1 (SG) LAB 219		CEMMI-1				Medicinal Chem AS 219 B		
	3RD SEM(MAJOR/MINOR/SEC /AEC/MDC)	Minor-3		Major -3		TUTORIAL/REMEDIAL/CLUB ACTIVITY	MDC-2	LIBRARY HOURS	3	
		MIN-3		MJ-3(ND)312		MJ-4(TD)312				
		PHSMI-3 LAB F1&F2(SK) 116		PHSMJ-3 LAB(PS) 225						
		MIN-3 SP LAB 219A		MJ-3 AS LAB 219B		SG 218 Tutorial (Chem)				
	5TH SEM (Hons/GE/Prog)	CMSMIN-3 LAB GROUP - A (SS) (110)		CMSMJ-3(MM) 113-B		PRS 112/A (Tutorial)	CMSMDC-2 (DD) 112/A		5	
				CCMTMH-11(DKM) 312	SECMTMG-3(DKM) 312	DSEPHSH1(AH)225A	DSECEMG-1 (RD) 219A			
DSEPHSH-1 LAB() 225		CCPHSH-12 (PS) 225A		SECPHSG-3 () 113B		DSECEMG-1 (SS) 112/B				
DSECEMH-2 LAB (RD) 220		CCCEMH-12		CCMTMH-11(DKM) 312		DSEMTMH-2(ND) 311				
DSECMH-1 (SKA) 112/B		CCCMH-12 (PRS) 112/A		CCPHSH-12 LAB GRP-E(PS) 226		DSEPHSH-1 (..) 227A				
		DSEPHSG1 LAB GR D&C(..)224		CCCEMH-11 LAB (SP) 220		SECCEMG-3 (SG) 219B				
		CCMTMH-12(TD)311				CCEMH-12 LAB 220	CCEMH-12 220			
		DSECMG-1 (DD) 113A				SECCMSG-3 PRAC. LAB (SS) R-110				
		DSEMTMG-1(BB) 311		DSEMTMG-1(AS) 311		CCCMH-11 (SM) 112/B		DSECMH-2 (MM) 112/A		
FRIDAY	1ST SEM (MAJOR/MINOR/SEC/AE C/MDC)	Minor-1		Major -1		AEC-1	MDC1	TUTORIAL/REMEDIAL/CLUB ACTIVITY	1	
		PHSMI-1 LAB G3&G4 (SK) 116		PHSMJ-1 () 114				PHSMDC-1 () 114		
		MTMMI-1 (TD) 312		MTMMJ-1 (AS) 312				MTMMDC-1 (DKM) 311		
		CEMMI-1		CEMMJ-1 LAB (SP) 220				CEMMDC-1 () 113/A		
	3RD SEM(MAJOR/MINOR/SEC /AEC/MDC)	Minor-3		Major -3		LIBRARY HOURS	SEC-3		3	
		MIN-3		MJ-4(DKM)311						
		PHDMI-3 LAB H3&H4 (AH)116		PHSMJ-3 LAB(AH) 225						
		MIN-3 SG LAB 219 B		MJ-3 RD LAB 219						
	5TH SEM (Hons/Prog)	CMSMIN-3 (SS) (112/A)		CMSMJ-3(MM) 113-B					5	
						DSEMTMG-1(AS) 312	DSEPHSG-1 (ID) 113A			
DSECMG-1 PRAC. LAB (DD) R-110		CCPHSH-11 LAB (AH) 117B		DSEMTMG-1(AS) 311		DSEMTMH-1(AS) 311				
		CCCEMH-11 219B		SECPHSG3(ID)113/A						
DSEPHSG1 (ID) 113A		CCPHSH12 (...)113B		CCMTMH-11(DKM)		SECCEMG-3 (SG) 219A				
		CCCMH-11 (SM) 113/A		SECCMSG-3 (SS) R-112/A		DSECEMH-2 RD 219 T				
		CCCEMH-12 219A				DSECMH-2 (MM) 112/B				

SATURDAT	1ST SEM (MAJOR/MINOR/SEC/AEC/MDC)	Major -1		Minor-1		AEC-1	SEC-1		
		PHSMJ-1 (PS) 225/A		PHSMI-1 LAB G4&G3 (SK) 116			SECPHS-1 LAB () 117B		
		MTMMJ-1 (TD) 311		MTMMI-1 (ND) 312					
		CEMMJ-1 SP 218		CEMMI-1					
	CMSMJ-1 LAB GROUP -B (SS) 112/A		CMSMI-1 () 113/A			SEC-1 LAB PRAC GRP-C (MM+PRS) 110			
	3RD SEM(MAJOR/MINOR/SEC/AEC/MDC)	Major -4		LIBRARY HOURS	Minor-3		MDC-2	TUTORIAL/REMEDIAL/CLUB ACTIVITY	
		MJ-3(ND,TD)		MJ-4(DKM)311	MIN-3				
		PHSMJ 4LAB (AH)			PHSMI 3(AH)115				
		MJ-4 SB 114			MIN-3 SG 114				
	CMSMJ-4 (PRS) 113/A			CMSMIN-3 LAB GROUP - B (SS) 110		CMSMDC-2 (PRS) 112/B	MM 112/A (Tutorial)		
5TH SEM (Hons/Prog)	DSEMTMH-2(BB) 312		CCMTMH-12(BB)312						
	SECMTMG-3(DKM) 311		CCMTMH-12(TD)312	CCMTMH-11(DKM) 312					
	DSEPHSH-1 LAB(SK) 225		DSECMSG-1 (SS) 112/A	CCPHSH12 LAB (PS) 224		SECPHSG-3 (..) 311			
	DSECEMH-2		CCEMH-12 AS 220	DSECEMH-1 LAB (SB) 220		SECCEMG-3 LAB (SG) 220			
	DSECMH-1 (SKA) 112/B		CCCMSH-12 (PRS) 112/B	DSECMH-2 (MM) 112/A		DSECEMG-1 (RD) 219B	CCCMSH-11 (SS) 112A		
THEORY ROOMS ↓	112A	112B	113A	113B	114	115	225A/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-G: Mathematics Hons Course	Group-H : Computer Science Hons Course	
Class Loads:	Physics - (TH:(32+28)LAB:(54+2)=116. No. of Regular Teachers required:116/16=7.25~7); BLANK(UN ALOTTED): (TH:28+LAB :2=30)								
	CHEMISTRY (TH: 64+LAB:56=120 No. of Regular Teachers required:120/16=7.5~8); BLANK(UN ALOTTED): (TH:26.+LAB :=26)								
	MATHEMATICS (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 :=.....)								
DESCRIPTORS ↓	MJ-MAJOR, MI-MINOR, MDC-Multidisciplinary Course, AEC-Ability Enhancement Course, SEC-Skill Enhancement Course, CC-Core Course, GE-Generic Elective, DSC-Discipline Specific Core, PR-Practical, ENV5-Envir Studies, AVI -Audio Visual Interactive, ICT-Infor & Comm Tech, T-Tutorial Classes.								
PRACTICAL GROUPS WITH ROLL NUMBERS OF STUDENTS ↑	NCCF 1ST SEM	1ST SEM LAB group Roll:2230-No.:GrpE1(.....); GrpE2 (.....), Roll:2230-No.:Grp F1(.....); Grp F2(.....), Roll:2230-No.:GrpG1(.....); GrpG2(.....), GrpG3(.....), GrpG4(.....); Roll:2230-No.:GrpH1(0,.....); GrpH2 (.....), GrpH3 (.....), GrpH4 (.....)							
	NCCF 3RD SEM	3RD LAB group Roll:2230-No.:GrpE1(001, 4, 5, 6, 8, 9, 10, 11, 12, 17, 20, 25, 26); GrpE2 (27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42), Roll:2230-No.:Grp F1(3, 9, 10, 11, 17, 23, 24, 26,); Grp F2(27, 29, 30, 31,35, 36, 37, 38.....), Roll:2230-No.:GrpG1(003, 9, 10, 13, 14, 15, 17, 18, 19, 20, 22, 23, 26.....); GrpG2(27, 28, 30, 32, 33,35,37, 38, 39, 40), GrpG3(41, 42, 43, 44, 45, 46, ,48, 49, 50, 51); GrpG4(52, 54, 56 57, 58, 59, 60, 61, 62, 64.....); Roll:2230-No.:GrpH1(001, 2, 3, 4, 5, 7, 8, 9, 10, 11,); GrpH2 (14, 15, 17, 24, 26, 27, 28, 29, 32, 33,...), GrpH3 (34, 35, 36, 37, 39, 41, 42, 43, 44, 45,), GrpH4 (...46, 47, 52, 53, 54, 55, 56, 57, 58,...)							
	CBCS 5TH SEM	5TH 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, ..)							
[Group-E(1 or 2): Physics MAJOR/HONS]; [Group-F(1 or 2): Chemistry MAJOR/HONS]; [Group-G1, G2, G3, G4: Mathematics MAJOR/HONS]; [Group-H1, H2, H3, H4: Computer Science MAJOR/HONS]; [Group-A, B, C, D: BSc Program]									

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(Dr.

DE

FACULTY OF SCIENCE

(DEPARTMENT OF PHYSICS; DEPARTMENT OF CHEMISTRY; DEPARTMENT OF MATHEMATICS; DEPARTMENT OF COMPUTER SCIENCE)

COOCH BEHAR COLLEGE

DEPARTMENT OF PHYSICS																				
SEM	NCC	F	PAPER CODE	THEORY/LAB TOPIC	PRACTICAL GROUPS→	SEAT CAPACI	Admitted Student	grp E1	grp E2	grp F1	grp F2	grp G1	grp G2	grp G3	grp G4	grp H1	grp H2	grp H3	grp H4	
			1ST			PHSMJ1:	Mechanics and GPM: CLICK ⇒	https://drive.google.com/file/d/11Uwk3Gzjx4hbybKk2C6wqZDEY6zMEA6r/vi	49	23	15	15		-	-	-	-	-	NA	NA
			PHSMI1:	Mechanics and GPM: CLICK ⇒	https://drive.google.com/file/d/1zdKXT3sanyPLyRj4plr6sVSiGK2lw-TK/view	75	30				-	20	20	20	20		NA	NA	NA	
			PHSSEC1:	Computational Physics - 1 : CLICK ⇒	https://drive.google.com/file/d/1PjVjphV3CpAi24gnL-pmM_0s8N8xZKB/view	50	0				-		20	21	21	21		NA	NA	NA
			PHSMDC1	Physics : CLICK ⇒	https://drive.google.com/file/d/1bULbIXWqM3NCNA9w_CDSHDh0fKnipVwt/	100	11	25	25	25	25			NA	NA	NA	NA	NA	NA	NA
			AEC1	Bengali/English/MIL : CLICK ⇒						NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
DEPARTMENT OF PHYSICS																				
SEM	NCC	F	PAPER CODE	THEORY/LAB TOPIC	PRACTICAL GRPS			grp A	grp B	grp C	grp D	grp E	grp F	grp G1	grp G2	grp H1	grp H2			
			3RD			PHSMJ3:	THERMAL PHYSICS		20	11		-	-	-	11	0	-	-	-	-
			PHSMJ4:	WAVES AND OPTICS		0				-	-	-	11	0	-	-	-	-	-	
			PHSMI3:	Mechanics and GPM: CLICK ⇒	https://drive.google.com/file/d/1zdKXT3sanyPLyRj4plr6sVSiGK2lw-TK/view	0				-	-	-	11	NA	-	-	-	-	-	
						81	18	5	5	5	3			-	-	-	-	-	-	
						0				-	-	-	-	-	-	-	-	-	-	
DEPARTMENT OF PHYSICS																				
SEM	NCC	F	PAPER CODE	THEORY/LAB TOPIC	PRACTICAL GRPS															
			5TH			CCPHSH11	Q Mechanics & Applications: CLICK ⇒	https://drive.google.com/file/d/1iTkKq5NPozgCQnFYA8Ug8rhejMP2vb/view	15	7			-	-	-	7	0	-	-	-
			CCPHSH12:	Solid State Physics: CLICK ⇒	https://drive.google.com/file/d/1L4eYAX-JDqcxOhx0-MOJ5SkSEIi236m/view					-	-	-	7	0	-	-	-	-	-	
			DSEPHSH1:	Communication Electronics: CLICK ⇒	https://drive.google.com/file/d/1M19dYo0uD9RR2WkpI4sWAVilj0hHv6MQ/vi					-	-	-	7	0	-	-	-	-	-	
			DSEPHSH2:	Classical Dynamics: CLICK ⇒	https://drive.google.com/file/d/15GJUHD9oCg3JiNwji8vcu2ieWD5K4Yro/view					-	-	-	0	-	-	-	-	-	-	
			DSEPHSG1:	Digital&Analog Ckts & Instrutn: CLICK ⇒	https://drive.google.com/file/d/1EYof7Dsz1uaT_7ap66TS_T_YnaL5wJF/view	81	31	10	9	9	3			-	-	-	-	-	-	
			SECPHSG3	Basic Instrumentation Skills(5): CLICK ⇒	https://drive.google.com/file/d/1vPkQyOIA48CAJ9WduYlrsj2VdlsICd1/view?					-	-	-	-	-	-	-	-	-	-	
Total Physics Dept. Students Seat Capacity ⇒						422	108	← Actual admitted number of students												
SL. NO.	FACULTY DETAILS	WEEKLY CLASS LOAD IN HOURS			TH	PR	TOT	BLANK (UNALLOTTED)												
		THEORY	PRACTICAL	TOTAL																
1	DR. PARIMAL SARKAR	11	6	17			33	10	43											
2	MR. ANIMESH HALDER (AH)	5	12	17																
3	SMT. ISHITA DE	5	10	15																
4	MR. SUDIPTA KARMAKAR (SK)	5	10	15																
5	MR. MUKESH PRADHAN (MP) (Weekly Invited)	1	4	5	TOTAL DEPT CLASS LOAD=			112												
DEPARTMENT OF CHEMISTRY																				
SEM	NCC	F	CODE	THEORY/LAB TOPIC	SEAT CAPACI	Admitted Student No	PRgrp A	grp B	grp C	grp D	grp E1	grp E	grp F1	grp F2	grp G1	grp G2	grp G3	grp G4		
			1ST			Major 1 (8 Classes)	General Chemistry (SG+SP+AS)	41		-	-	-	-	41	0	-	-	-	-	-
			SEC-1 (4 Classes)	Medicinal Chem (AS)				-	-	-	-			-	-	-	-	-		
					81							NA	NA	NA	NA	NA	NA	NA		

				0		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3RD SEM	Major 3 (8 Classes)	Phys. Chem (RD) + Organic Chemistry (AS)		41		NA	NA	NA	NA	41	0	NA	NA	NA	NA	NA	NA	NA	NA
	Major 4 (8 Classes)	Inorganic Chem (SB) + Math Chem (RD)				NA	NA	NA	NA	41	0	NA	NA	NA	NA	NA	NA	NA	NA
	Minor 3 (8 Classes)	General Chemistry (SG+SP)				NA	NA	NA	NA	41	0	NA	NA	NA	NA	NA	NA	NA	NA
	SEC-3 (4 Classes)	Medicinal Chemistry (SB)																	
					81						NA	NA	NA	NA	NA	NA	NA	NA	NA
				0		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
				0		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5TH SEM	CCCEMH11:	Physical Chemistry IV (SP)		41		NA	NA	NA	NA	41	0	NA	NA	NA	NA	NA	NA	NA	NA
	DSECEMH2:	Industrial Chemistry and Inorganic Materials (RD)				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	DSECEMH1:	Analytical Chemistry SB																	
	DSECEMG1:	Industrial Chemistry and Inorganic Materials (RD)		81						NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
SECCEMG3:	Pesticides (SG)				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	CCCEMH12:	Organic Chemistry (AS)																	

Total Chemistry Dept. Students Seat Capacity =>			325	0	← Actual admitted number of students															
FACULTY DETAILS																				
1	DR. RABINDRA DEY(RD) Class Load 18 hour/week																			
2	DR. SNEHASIS BHAKTA(SB) Class Load 17 hour/week																			
3	MR. ARIGNA SAHA(AS) Class Load 15 hour/week																			
4	SMT. SUBARNA PANCHANAN(SP) Class Load 15 hour/week																			
5	SMT. SRABANTI GHOSH (SG) Class Load 15 hour/week																			
Total Classes 84 Classes per week - CHEMISTRY																				

DEPARTMENT OF MATHEMATICS

CODE	THEORY/LAB TOPIC	SEAT CAPACI	Admitted Student	PRgrp A	grp B	grp C	grp D	grp E	grp E	grp F	grp F	grp G1	grp G2	grp G3	grp G4
CCCEMH9: (BB & DKM)	COMPLEX ANALYSIS WITH PRACTICAL			NA	NA	NA	NA			NA	NA	NA	NA	NA	NA
CCCEMH10: (TD)	RING THEORY, LINEAR ALGEBRA AND METRIC SPACE			NA	NA	NA	NA			NA	NA	NA	NA	NA	NA
GE4CEMG4:				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
DSCCEMG4(TD, BB, DKM & AS)	ALGEBRA	81						NA	NA	NA	NA	NA	NA	NA	NA
SECCEMH2: (AS)	GRAPH THEORY			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
SECCEMG2: (BB)	VECTOR CALCULUS			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CCCEMH13: (DKM & BB)	DYNAMICS OF PARTICLE	20		NA	NA	NA	NA			NA	NA	NA	NA	NA	NA
CCCEMH14: (ND)	NUMERICAL METHODS WITH PRACTICAL			NA	NA	NA	NA			NA	NA	NA	NA	NA	NA
DSECEMH3: (AS)	NUMBER THEORY			NA	NA	NA	NA			NA	NA	NA	NA	NA	NA
DSECEMH4: (BB & TD)	BOOLEAN ALGEBRA AND DISCRETE MATHEMATICS			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
DSECEMG2: (DKM)	NUMERICAL METHODS	81						NA	NA	NA	NA	NA	NA	NA	NA
SECCEMG4:	GRAPH THEORY(TD)			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Total Chemistry Dept. Students Seat Capacity =>			182	0	← Actual admitted number of students															
FACULTY DETAILS																				
1	DEBASHIS KUMAR MANDAL(DKM)																			
2	ARPITA SIKDER(AS)																			
3	NABANITA DEY(ND)																			
4	BINA BHOWMIK(BB)																			
5	TAPAS DAS(TD)																			

DEPARTMENT OF COMPUTER SCIENCE

1ST SEM	CMSMJ-1: (SS & DD)	Major-1 Computer Fundamentals and Digital Logic (T+PR) CRDIT- 4+2	61	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	CMSMIN-1: ()	NA		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	CMSMDC-1: (SS,DD,MM & PRS)	MDC-1 Computer Fundamentals and Its Applications (T) CRDIT- 3		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	CMSSEC-1 : (SS,DD,MM & PRS)	SEC-1 Computer Fundamentals and IT Workshop (T) CRDIT- 3		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3RD SEM	CMSMJ-3: MM	Major-3 Data Structure & Algorithm (Theory+ Practical)	61	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	CMSMJ-4:PRS	Major-4 Computer Organization & Architecture (Theory)		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	CMSMIN-3: SS	MINOR – 3 Introduction to Programming using Python (TH + PR)		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	CMSMDC-2: (SS,DD,MM & PRS)	MDC-2 Office Management Tools (Theory)		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	CMSSEC-3 : (SS,DD,MM & PRS)	SEC-3 Web Technology and Web Designing (Practical)		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5TH SEM	CCCMSh-11: (SM+SS)	Design And Analysis Of Algorithms (T) CRDIT- 6	30	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	CCCMSh-12: (PRS)	Computer Graphics (T+PR) CRDIT- 4+2		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	DSECMSh-1: (SKA)	Numerical Methods (T) CRDIT- 6		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	DSECMSh-2: (MM)	Artificial Intelligence (T) CRDIT- 6		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	DSECMSh-1: (DD)	Programming In Java (T+PR) CRDIT- 4+2	81	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	SECCMSG-3: (SS)	Program In Visual Basic (T+PR) CRDIT- 2+2		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Total Computer Science Dept. Students Seat Capacity ⇒

172

0

← Actual admitted number of students

FACULTY DETAILS

Class load in hour

1	PROF SOMNATH SAHA (SS)	20	SPOKEN ENGLISH AND PERSONALITY DEVELOPMENT															
2	PROF DIBYENDU DEY (DD)	16	NAME OF SUBJECT								NAME OF FACULTY							
3	PROF MADHURIMA MONDAL SAHA (MM)	16	SPOKEN ENGLISH AND PERSONALITY DEVELOPMENT COMPULSORY PAPER FOL ALL SEMESTER (2 DAYS IN A WEEK)								Smt DEBIPRIYA ROY (DR) Room No : 216 MONDAY AND FRIDAY FROM 3:00PM ON WARDS							
4	PROF PRASUN SARKAR (PRS)	16																
5	PROF SUKHENDU SAKHER MONDAL (SM)	6																
6	PROF SUDIP KUMAR ADHIKARY (SKA)	6																
7	BLANK(UN ALOTTED)	6																
Total		86																

Sd/-
(DR. P. K. DEBNATH)
PRINCIPAL
COOCH BEHAAR COLLEGE

P. Sarkar)

(Dr. R. Dey)

(Smt. A. Sikder)

(Mr. S. Saha)

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PARTMENT OF PHYSICS

HEAD

DEPARTMENT OF CHEMISTRY

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DEPARTMENT OF MATHEMATICS

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DEPARTMENT OF COMPUTER SCIENCE