FACULTY OF SCIENCE
COOCH BEHAR COLLEGE

OFFLINE SCIENCE FACULTY CLASS ROUTINE FOR B.SC. (CBCS Honours/Programme COURSES in PHYSICS/CHEMISTRY/MATHEMATICS/COMPUTER SCIENCE) w.e.f. 16-11-2021 ACADEMIC SESSION 2021-22 ODD SEMSTERS

	Period -->		1	2	3	4	5	6	7		
DAY(S) ⇒ (DEPARMENTWISE DAY'S TOTAL CLASS) ⇓	TIME -->	DEPARTMENT ⇓	10-----11 am	11 am---12 noon	12-----1 pm	1-----2 pm	2-----3 pm	3-----4 pm	4-----5 pm	DAY ⇓	SEM ⇓
MONDAY	1ST SEM (Hons)	PHYS	CCPHSH2PRgrp **E** (117B)SK&ID		GEPHSG1PRgrp**G1**(116/117A) ID&SK		GEPHSG1(312) PS		AECCENVS(311) PS	MONDAY	1
PHYSICS: 18 (PS-4; ID-4; SK-4; MP-6)		PHYS	GEPHSG1PRgrp **G2** (116/117A) MP		CCPHSH1(227A) PS		CCPHSH2(227A) MP				
CHEM:		CHEM						CCEMH2(114)SP	CCEMH1(114)AS		
		CHEM									
MATH:		MATH	CCMTMH1(311)BB	CCMTMH2 (311)ND	CCMTMH1(311)DKM	CCMTMH2(311)TD	GEMTMH1(311)AS	GEMTMH1(311)BB	CCMTMH1(311)DKM		
		MATH									
COMP SC:		COMPSC	CCCMSH1(115)SA		CCCMSH2(114)DD	CCCMSH2PRAC(114)DD					
		COMPSC									
	5TH SEM (Hons)	PHYS		CCPHSH11(227A)PS	CCPHSH11PRgrp**E**(117A) MP		DSEPHSH2(113B)ID	CCPHSH12(227A)ID			5
		PHYS					DSEPHSH1PRgrp **E** (117A)SK&PS		DSEPHSH1(113B) MP		
		CHEM	CCEMH12(115)AS	CCEMH11(115)SP	CCEMHDSE2(115)SG		CCEMH11PRSB+AS	CCEMH11PR-SB+AS	CCEMHDSE1(114)SB		
		CHEM									
		MATH	CCMTMH11(312)ND	CCMTMH12(312)TD	DSEMTMH1(312)AS	DSEMTMH2(312)DM	CCMTMH11(312)BB	CCMTMH12(312)AS	DSEMTMH1(312)TD		
		MATH									
		COMPSC		CCCMSHXII(114)PRS	CCCMSHXII(114)LABPRS	DSECMSHIIA(115)MMS	DSECMSHIA(115)SA				
		COMPSC									
TUESDAY	1ST SEM (Hons)	PHYS		CCPHSH1(227A) AH	CCPHSH1PRgrp **E** (225) AH		CCPHSH2(312)ID	AECCENVS(311) PS	AECCENVS(311)	TUESDAY	1
PHYSICS: 12 (PS-3; AH- 4; ID-3)		PHYS									
CHEM:		CHEM		CCEMH1(115)AS	CCEMH1PR-AS+SB	CCEMH11PR-SB+AS			CCEMH2(114)RD		
		CHEM					CCEMH2PR-SP+RD	CCEMHPR-SP+RD			
MATH:		MATH	CCMTMH1(311)BB	CCMTMH2 (311)ND	CCMTMH1(311)DKM	CCMTMH2(311)TD	GEMTMH1(311)AS	GEMTMH1(311)BB	GEMTMH1(311)DKM		
		MATH									
COMP SC:		COMPSC	CCCMSH1(114)SS			CCCMSH2(114)DD	CCCMSH2LAB(114)DD				
		COMPSC									
	5TH SEM (Hons)	PHYS	CCPHSH12PRgrp **E** (226) PS&ID		CCPHSH12(227A) PS	DSEPHSH1(227A)ID	CCPHSH11(227A) AH	DSEPHSH2(227A) ID			5
		PHYS									
		CHEM	CCEMHDSE2(114)RD	CCEMHDSE1(114)SB	CCEMH11PR-(SP+RD)	CCEMH11PR-(SP+RD)			CCEMH12(114)SB		
		CHEM					CCEMHDSE1/2 PR-SB+SG	CCEMHDSE1/2 PR-SB+SG	CCEMH11(115)RD		
		MATH	CCMTMH11(312)ND	CCMTMH12(312)TD	DSEMTMH1(312)AS	DSEMTMH2(312)DM	CCMTMH11(312)BB	CCMTMH12(312)AS	DSEMTMH1(312)TD		
		MATH									
		COMPSC	CCCMSHXII(115)SM	CCCMSHXII(115)SM	DSECMSHIIA(114)MMS	GECMSGI(114)SS	SECCMSHI(114)DD	DSECMSHIA(115)SA			
		COMPSC									
WEDNESDAY	3RD SEM (Hons/Prog)	PHYS	CCPHSH5PRgrp **E** (116) AH		DSCPHSG3 (312)PS	GEPHSG3(311) ID	CCPHSH6PRgrp E (225) PS&SK		SECPHSH1(227A)PS	WEDNESDAY	3
PHYSICS: 12 (PS-4; AH- 3; ID-2; SK-3)		PHYS	DSCPHSG3PRgrp **C&D** (225/116) SK&PS		CCPHSH6(227A)ID	CCPHSH7(227A)AH			CCPHSH5(227A) SK		
CHEM:		CHEM	CCEMHSEC(114)SB	SECCCEHG(115)SP					GECCEMH3(115)SP		
		CHEM	CCEMH5(115)SP	CCEMH7(114)AS	CCEMH5PR-SP+RD	CCHEMHPR-SP+RD	CCEMH7PR-SB+AS	CCEMH7PR-SB+AS	DSCCCEMG3(114)AS		
MATH:		MATH	CCMTMH5(311)DM	CCMTMH6(311)AS	CCMTMH7(311)ND	SECMTMH1(311)TD	GEMTMH3(311)ND	CCMTMH7(PRAC)(311)BB	CCMTMH5(311)AS		
		MATH					DSCMTMH3(312)AS	SECMTMH1(312)ND	DSCMTMH3(312)BB		
COMP SC:		COMPSC			CCMSH5(114)PRS	DSECMSGIII(113A)DD	CCCMSH6(114)SS				
		COMPSC									
THURSDAY	3RD SEM (Hons/Prog)	PHYS	GEPHSG3PRgrp**H1&2**(116/117A)ID		CCPHSH7(227A)AH	CCPHSH5(227A) SK	CCPHSH6(227A)AH	DSCPHSG3(113B)ID	SECPHSG1(227A)PS	THURSDAY	3
PHYSICS: 14 (PS-4; AH- 4; ID-3; SK-3)		PHYS	CCPHSH7PRgrp **E** (116)AH&SK		GEPHSG3PRgrp **F** (116)PS&ID		GEPHSG3(113A) AH				
CHEM:		PHYS					DSCPHSG3PRgrp **A&B** (116/117A) SK&AH				
		CHEM	CCEMH5(114)SB	CCEMH7(114)AS	GECCHEM3PR-SG+RD	GECCHEM3PR-SG+RD		CCEMH6(114)SG	CCEHMH6(114)SG		
MATH:		CHEM	GECCEMH3(115)-SG	DSCCEMG(115)SG			DSCCCEMGPR-AS+SB	DSCCCEMGPR-AS+SB	SECCCEMG(115)AS		
		MATH	CCMTMH5(311)DM	CCMTMH6(311)AS	CCMTMH7(311)ND	SECMTMH1(311)TD	GEMTMH3(311)ND	CCMTMH7(PRAC)(311)BB	CCMTMH5(311)AS		
COMP SC:		MATH					DSCMTMH3(312)AS	SECMTMH1(312)ND	DSCMTMH3(312)BB		
		COMPSC	CCCMSH7LAB(114)MMS		CCCMSH7(114)MMS	SECCMSGI(115)DD	CCCMSH6(114)SS	CCMSH5(114)PRS	SECCMSGI(113A)LABMMS		
		COMPSC									
FRIDAY	1ST SEM (Prog)	PHYS	DSCPHSG1PRgrp **B** (116/117A) SK&ID		DSCPHSG1PRgrp **C&D** (116/117A) ID&SK		DSCPHSG1(312) ID	DSCPHSG1T(311)SK			1
PHYSICS: 10 (AH- 3; ID-4; SK-3)		PHYS									
CHEM:		CHEM	DSCCCHEMG1(114)SG					DSCCCEHG1PR-RD+SP	DSCCCEHG1PR-RD+SP		
		CHEM									

SEM ⇓	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 H
	DEPARTMENT: PHYSICS												
1ST	CCPHSH1:	Math Physics I	20	15	-	-	-	-	15	-	-	-	NA
	CCPHSH2:	Mechanics			-	-	-	-	15	-	-	-	NA
	GEPHSG1:	Mechanics	41	41			-	-	-	-	23	23	NA
	DSCPHSG1	Mechanics	81	70	22	22	22	23	NA	NA	NA	NA	NA
	AECCENVS	ENV STUDIES (15)	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA
3RD	CCPHSH5:	Math Physics-II	15	7	NA	NA	NA	NA	7	NA	NA	NA	NA
	CCPHSH6:	Thermal Physics			NA	NA	NA	NA	7	NA	NA	NA	NA
	CCPHSH7:	Digi Sys & Applications			NA	NA	NA	NA	7	NA	NA	NA	NA
	GEPHSG3:	Mechanics	45	26	NA	NA	NA	NA	NA	NA	NA	NA	26
	DSCPHSG3	Ther Phys & Stat M & Network	81	35	9	9	9	8	NA	NA	NA	NA	NA
	SECPHSH1:	Electrics & Network Skills (10)	0		NA	NA	NA	NA	NA	NA	NA	NA	NA
	SECPHSG1:	Physics Wksp Skills (10)	0		NA	NA	NA	NA	NA	NA	NA	NA	NA
5TH	CCPHSH11:	Q Mech & Applications	15	11	NA	NA	NA	NA	11	NA	NA	NA	NA
	CCPHSH12:	Solid State Physics			NA	NA	NA	NA	11	NA	NA	NA	NA
	DSEPHSH1:	Commu Electronics			NA	NA	NA	NA	11	NA	NA	NA	NA
	DSEPHSH2:	Classical Dynamics			NA	NA	NA	NA	NA	NA	NA	NA	NA
	DSEPHSG1:	Digi & Analog Ckt & Instru	81	17	5	4	4	4	NA	NA	NA	NA	NA
	SECPHSG3	Basic Instrumentation Skills (5)	0	0	NA	NA	NA	NA	NA	NA	NA	NA	NA
		Total Physics Dept. Students Seat CapacityÞ	379	222	Ü Actual admitted number of students								
	DEPARTMENT: CHEMISTRY												
	DEPARTMENT: MATHEMATICS												
		NO OF CANDIDATES		TOTAL									
	ISTSEM(H)												
	IST SEM(P)												
	3RDSEM(H)	23											
	3RDSEM(P)												
	5THSEM(H)	33											
	5THSEM(P)												

MATH:		MATH					DSCMTMH1(311)ND	DSCMTMH1(311)TD	DSCMTMH1(311)DM	FRIDAY	
		MATH									
COMP SC:		COMPSC	CCCMSH2(115) DD	CCCMSH2(115)DD							
		COMPSC									
	5TH SEM (Prog)	PHYS	DSEPHSG1Prgrp **A&B** (116/117A) AH				DSEPHSG1(115)AH	SECPHSG3(227A)ID			
		PHYS									
		CHEM				SECCEMG(114)SB	SECCHEMG(114)SB		DSCCCEMG(114)RD		5
		CHEM									
		MATH			DSEMTMH1(PRAC)(312)DM	SECMTMH3(312)AS	DSEMTMH1(312)TD	SECMTMH3(312)BB	DSEMTMH1(312)ND		
		MATH									
		COMPSC		SECCMSGIII(114)PRS	SECCMSGIII(114)LABPRS		DSECMSG1(113A)SA				
		COMPSC									
SATURDAY	1ST SEM (Prog)	PHYS		DSCPHSG1(312) AH	DSCPHSG1PRgrp **A** (116/117A) SK		DSCPHSG1T(311)SK			SATURDAY	
PHYSICS: 9 (PS-3; AH- 4; SK-2)		PHYS									
CHEM:		CHEM		DSCCHEMG1(114)RD				DSCCEMG1PR-AS+SG	DSCCEMG1PR-AS+SG		1
		CHEM									
MATH:		MATH	DSCMTMH1(311)ND	DSCMTMH1(311)BB			DSCMTMH1(311)AS	DSCMTMH1(311)TD	DSCMTMH1(311)DKM		
		MATH									
COMP SC:		COMPSC			DSCMSG2(114)DD	DSCMSG2LAB(114)DD					
		COMPSC									
	5TH SEM (Prog)	PHYS	DSEPHSG1Prgrp **C&D** (116/117A) PS&SK		DSEPHSG1(115) AH	SECPHSG3(227A)AH	DSEPHSG1T(115) PS				
		PHYS									
		CHEM						DSCCEMG1(114)RD			
		CHEM				DSCCEMG(115)SP					5
		MATH	DSEMTMH1(312)DM	SECMTMH3(312)AS			DSEMTMH1(312)TD	SECMTMH3(312)BB	DSEMTMH1(312)ND		
		MATH									
		COMPSC	DSECMSG1(113A)SA		SECCMSGIII(114)PRS	SECCMSGIIILAB(114)PRS					
		COMPSC									

DESCRIPTIONS & PRACTICAL GROUPS ⇒	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, CBCS-Practical Groups: [A (Physics-Main Subject), B (Chemistry-Main Subject), C (Mathematics-Main Subject), D (Computer Sc-Main Subject)-Programme) (E-Phys-Hons),(F-Chem-Hons), (G1&G2-Math-Hons), (H1&H2-CompSc-Hons)
PRACTICAL GROUPS WITH ROLL NUMBERS OF STUDENTS ⇒	1ST SEM LAB group Roll:2210-No.:GrpE(017, 029, 065, 066, 073, 076, 098, 126, 142, 143, 187, 199, 204, 205, 207, 217, 230); Grp F(003, 004, 021, 023, 032,033, 051, 052, 053, 060, 064, 068, 078, 082, 106, 183, 190, 193, 200); GrpG1(001, 002, 006, 012, 014, 018, 022, 024, 025, 026, 036, 040, 041, 045, 047, 048, 049, 050, 054, 059, 063, 069, 071, 072,); GrpG2(083, 084, 088, 092, 099, 113, 134, 144, 150, 156, 158, 162, 181, 186, 191, 198, 202, 203, 206, 215, 220); GrpH1(015, 019, 20, 030, 031, 034, 035, 037, 038, 039, 042, 043, 044, 055, 056, 061, 062, 067,); GrpH2 (070, 075, 079, 101, 116, 117, 136, 141, 164, 185, 189, 194, 201, 214); Grp A(074, 090, 100, 105, 107, 111, 114, 115, 118, 121, 130, 132, 139,140, 145, 147, 151, 154, 159, 160, 169, 170, 172. 177, 195, 196, 208, 210, 211, 212, 218); Grp B(081, 085, 097, 103, 112, 119, 120, 122, 123, 125, 127, 128, 129, 131, 134, 146, 153, 163, 165, 167, 171, 176, 188, 197, 209); Grp C(077, 089, 093, 094, 095, 096, 124, 135, 155, 157, 161, 166, 168, 174, 182, 184, 192, 213, 216); Grp D (080, 104,109, 148, 152)
	3RD SEM LAB group Roll:2200-No.:GrpE(0074, 0086, 0143, 0156, 0167, 0175, 0177); Grp F(001, 025, 135, ...); GrpG1(NA); GrpG2(NA); 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)
	5TH SEM LAB group Roll:2190-No.:GrpE(084, 86, 92, 94, 102, 112, 115, 126, 129, 145, 161); GrpG1(.....); GrpG2(.....); GrpF (.....); Grp H(.....); Grp A(0114, 0115, 0117, 0121, 0124, 0131, 0141, 0142, 0151, 0176); Grp B(0089, 0110, 0113, 0126,

THEORY ROOMS AVAILABLE ⇒	112A	112B	113A	113B	114	115	311	312

NAME OF THE TEACHER (PHYSICS): PS: Dr. P. Sarkar; AH: Sri A. Haldar; ID: Smt. I. De, SK: Sri S. Karmakar, MP: Sri M. Pradhan.			
NAME OF THE TEACHER (CHEMISTRY): RD: Dr. Rabindra Dey; SB: Dr. Snehasis Bhakta; SP: Smt. Subarna Panchanan; SG: Smt. Srabanti Ghosh; AS: Sri Arighna Saha			
NAME OF THE TEACHER (MATHEMATICS): A.S: Smt. Arpita Sikder; D.K.M:Sri. Debashis Kumar Mandal;N.D:Smt.Nabanita Dey; B.B: Bina Bhowmik; T.D:Sri Tapas Das			
NAME OF THE TEACHER (COMPUTER SCIENCE):			

DEPARTMENT: COMPUTER SCIENCE

(Dr. P. Sarkar) H.O.D, PHYSICS		(Dr. R. Dey) H.O.D. CHEMISTRY	
	(Smt. A. Sikder) H.O.D. MATHEMATICS		(Mr. S . Saha) H.OD. COMPUTER SCIENCE

Countersigned

(Dr. P. K. Debnath)

Principal

COOCH BEHAR COLLEGE