
SERAMPORE GIRLS' COLLEGE

DEPARTMENTAL REPORT

SESSION: 2021-2022

DEPARTMENT OF PHYSICS

Sandip Majumdar
Dr. Sandip Majumdar
Department of Physics
Serampore Girls' College

Checked.
Sandip 20.5.22

⇒ Teacher Profile update
⇒ =

Serampore girls' college
Report of Department : PHYSICS
Session – 2021-2022

1. No of Students in the department:

Year	Honours	Aug 21 to Dec 21	Jan 22 to June 22
		GENERAL	
SEM 1	0	10	4
SEM 2	0		
SEM 3	0	3	
SEM 4	0		6
SEM 5	0	NA	NA
SEM 6	0	NA	NA

2. No. of Teachers: 1 Full time Teacher
3. Student- Teacher ratio : 13:1

4. Departmental Activities: -

OPEN HOUSE DISCUSSION:

Department of Computer Science, Mathematics, Physics and Electronic Science of Serampore Girls' College together arranged an Open House Discussion for Semester 1 students on 8th December, 2021. 12 students and all teachers from each department attended this program. Students openly discussed about different issues they are facing after introducing offline classes. Students state that they are feeling comfortable with their offline classes. One student complained that she is in trouble with Honors syllabus. Some of them have problem with timing of the first class (9:45 a.m.) as their hometowns are far from the college. They are convinced with the college administration. But major problem which is pointed out from the discussion is that they are facing difficulties in hardware laboratory as there are not sufficient equipment's in the hardware Lab.

Sanku 16/9.

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Department of SCIENCE

NOTICE

B.Sc. Sem - 1 Students are asked to participate in Open House Discussion 2021-22 which will be arranged by the Department of Science on 8th December, 2021 (Wednesday) from 12 noon onwards. Every student must bring their Identity Card.

Moumita Ghosal
5.12.21

Department of Science
Serampore Girls' College



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Questions for Open House Discussion :-

1. Problem regarding offline Class
2. Availability of books in library as well as purchased by them
3. Your opinion regarding college administration.
4. Comments on Teaching Learning Methods.
5. Comments on Departmental Routine.
6. Problems in Laboratory. (Hardware & Software)
7. Transportation problem.

Indrani Saha Samanta
6/12/21

Indrani Saha Samanta
6/12/21

Moumita Ghosal
8.12.21

Department of Science
Serampore Girls' College





Serampore Girls' College

Department - Science

Open House Discussion

2021-22

Date - 8/12/2021

Sl No.	Students' Name	Roll No.	Mobile No.
1	Aranya Chatterjee	202101	9830440394
2	Aranya Chatterjee	202102	9830440394
3	Aranya Chatterjee	202103	9830440394
4	Aranya Chatterjee	202104	9830440394
5	Aranya Chatterjee	202105	9830440394
6	Aranya Chatterjee	202106	9830440394
7	Aranya Chatterjee	202107	9830440394
8	Aranya Chatterjee	202108	9830440394
9	Aranya Chatterjee	202109	9830440394
10	Aranya Chatterjee	202110	9830440394
11	Aranya Chatterjee	202111	9830440394
12	Aranya Chatterjee	202112	9830440394
13	Aranya Chatterjee	202113	9830440394
14	Aranya Chatterjee	202114	9830440394
15	Aranya Chatterjee	202115	9830440394
16	Aranya Chatterjee	202116	9830440394
17	Aranya Chatterjee	202117	9830440394
18	Aranya Chatterjee	202118	9830440394
19	Aranya Chatterjee	202119	9830440394
20	Aranya Chatterjee	202120	9830440394

Indira Bose
 08/12/21

[Signature]

Madhuri Ghosal
 8/12/21

Teacher's Signature



Thursday	II		ELTG(I.G)(B) CC2 VB-8 CEMG-CC2 (I.C) LAB	CMSG-CC4(M.G)VB-8 CEMG-CC2 (I.C) LAB	CMSG-CC4 (M.G) VB-8 BOTG (M.H) CC2	PHSG(B) -CC2 (S.M) PHY LAB BOTG(M.H) CC2 ELTG- (I.G) VB-6	PHSG(B) -CC2 (S.M)PHY LAB AECC-2 (A.A)
	IV	BOTG- SEC (M.H) NB-16	PHSG (A+B) -CC4 (S.M) LAB BOTG- SEC (M.H) NB-16	PHSG(A+B) (S.M) LAB /ELTG (I.G)- VB-6 ZOOG-CC4 (A.A) NB-16	CMSG-CC4(M.G) VB-8 ZOOG-CC4 (A.A) NB-16 ELTG(I.G) CC4 VB-6	CMSG-CC4(M.G) VB-8 CEMG-CC4 (I.C) CMSA-CC8	CMSA-CC8
	VI		CMSA -DSE A4 (M.G) VB-6	CMSA -DSE A4 (M.G) VB-8			
Friday	II		PHSG(S.M)(B) PHY LAB CMSA-CC3 (M.G) VB-6	MTMG (A+B) (M.N) NB-16	CEMG- (I.C) NB-19	MTMG (B) (M.N) CC2	
	IV		MTMG (B) (M.N) CC4 PHY LAB-1	BOTG- (M.H) NB-19 PHSG (A+B) (S.M)- CC4 VB-6	PHSG-SEC (B) (S.M) PHY LAB	CEMG-CC4 (I.C) NB-16	PHSG-SEC (B) (S.M) PHY LAB
	VI	BOTG- DSE (M.H) LAB	BOTG- DSE (M.H) LAB	CMSA -CC13 (M.G) VB-8 ZOOG- DSE (A.A)(T) LAB	CMSA -DSE A4 (M.G) VB-6	CMSA -DSE A4 (M.G) VB-6	CEMG-CC2 (I.C) NB-16
Saturday	II	MTMG (A+B) (M.N) (T) NB-16	PHSG(B)(S.M)CC2 PHY LAB	CMSA-CC4 (I.G) NB-16	MTMG (B) (M.N) CC2		
	IV	PHSG (A+B) (S.M) (T) VB-6 ZOOG-CC4 (A.A) LAB	MTMG (B)(M.N) CC4 PHY LAB-1 CMSA-CC10 (I.G) VB-6 ZOOG- (A.A) LAB	CMSA-CC9 (A.G) VB-6 PHSG-SEC (B) (S.M) PHY LAB	CMSA-CC9 (A.G) VB-6 PHSG -CC4 (B) (S.M)		
	VI	CMSA- DSE B4 (A.G)VB-8	CMSA- DSE B4 (A.G) VB-8	CMSA-DSE B3 (M.G) VB-8 ZOOG-SEC (A.A) NB 16	CMSA-DSE B3 (M.G) VB-8 ZOOG-SEC (A.A) NB- 16		

Routine –Science (EVEN semester)-2021-22

Day	SEM	9:45-10:45	10:45-11:45	11:45-12:45	12:45-1:45	2:00-3:00	3:00-4:00
Monday	II		CMSA-CC4 (I.G) VB-6 CMSG (A.G)-CC2 NB-16	MTMG(A+B) (M.N) NB-16 ZOOG (A.A) CC2 NB-19	CMSA- (M.G)CC3 NB-16 ZOOG (A.A) CC2 NB-19	MTMG (B) (M.N)	AECC-2 (P.D)
	IV	CMSG-CC4 (A.G) PHY LAB-1	CMSA-SEC(M.G) VB-8 MTMG(B)(M.N) P. LAB	CMSA-CC10 (I.G) VB-6	CMSA-CC10 (I.G) VB-6 MTMG(B)(M.N) P. LAB	ZOOG- CC4 (A.A) NB-16	
	VI		ZOOG- DSE (A.A) NB-19	CMSA-CC14 (A.G) VB-8	CMSA-CC14 (A.G) VB-8	CMSA- CC13 (M.G) VB-6	
Tuesday	II	CMSA-CC4(I.G) VB-8	CMSA-CC4(I.G) VB-8 CEMG CC2 (I.C) NB-16	MTMG (A+B) (M.N) NB-16	PHSG(S.M)(B) PHY LAB BOTG(M.H)(ICT)NB-16	MTMG (A+B) (M.N) VB-6	AECC-2 (A.A)
	IV		BOTG – CC4 (M.H) NB-19 PHSG (A+B)-CC4(S.M) VB-6	BOTG – CC4 (M.H) NB-19 PHSG (B) SEC (S.M) PHY LAB CMSA-CC10 (I.G) VB-6	MTMG- CC4 (M.N) (ICT) VB-8 ELTG(I.G) CC4 VB-6		
	VI	BOTG-DSE (M.H) NB-16		CEMG- DSE (I.C) LAB	CEMG- DSE (I.C) LAB		
Wednesday	II		PHSG (B) (S.M) VB-6	MTMG (A+B) (M.N) NB-16 BOTG-CC2 (M.H) NB-19	ZOOG (A.A) LAB CMSA-CC3 (M.G) VB-6	ZOOG (A.A) LAB MTMG(B)(M.N) (ICT)	AECC-2 (M.N)
	IV	PHSG (A+B) (S.M) VB-6	MTMG- CC4(B) (M.N) PHY LAB-1 BOTG –CC4 (M.H) NB-19 CMSA-CC9(M.G)VB-8	CEMG-CC4 (I.C)LAB CMSA-CC9(M.G)VB-8	CEMG – CC4 (I.C)LAB	PHSG (B) (S.M) CC4 CMSA-CC8	CMSA-CC8
	VI	BOTG –DSE (M.H) NB-16	ZOOG (A.A) DSE LAB	ZOOG (A.A) DSE LAB		CEMG-DSE (I.C) NB-16 CMSA(M.G) VB-6	CMSA(M.G) VB-6

Routine –Science (ODD semester)-2021

Day	SEM	9:45-10:45	10:45-11:45	11:45-12:45	12:45-1:45	2:00-3:00	3:00-4:00
Monday	I	PHSG(S.M)/ ELTG(I.G) (A+B)-CC1 BOTG- CC1 (M.H)	MTMG (B) (M.N) -CC1	CEMG (M.B) (ICT) -CC1	CMSA-CC2 (M.G) (ICT) CMSG (B) (A.G) - CC1	ZOOG (A.A) CC1 MTMG (B) (M.N) CC1	CMSA-CC2 (A.G)
	III	MTMG (A+B) -CC3 (M.N)	CMSA-CC5 (I.G) PHSG(B)-SEC (S.M) BOTG -CC3 (M.H)	ZOOG- CC3 (A.A) MTMG - CC3 (A+B) (M.N)	CEMG- CC3 (M.B)	CMSA-SEC (A.G) (ICT) PHSG (B) -CC3 (S.M)	CMSA-CC7 (M.G)
	V	CEMG - DSE (M.B)	CMSA –DSE- B1 (M.G)	BOTG - DSE (M.H) (ICT)	CMSA- DSE B1 (M.N) ZOOG- DSE (A.A)	CMSA- CC11 (M.G)	
Tuesday	I	BOTG(M.H) (ICT) CC1 MTMG (B) (M.N) CC1	PHSG(S.M)/ ELTG(I.G) (A+B) CC1	CMSA-CC1 (I.G)	CEMG (M.B) CC1	CMSA-CC2 (A.G)	CMSG (B) (A.G) CC1
	III	PHSG (B) (S.M) CC3 (ICT) CMSA-CC5 (I.G)	BOTG - CC3 (M.H) MTMG- CC3 (A+B) (M.N) (ICT)	CEMG- CC3 (M.B) (ICT)	CMSA-CC6 (M.N)	PHSG-SEC (B) (S.M)	
	V		CEMG- DSE (M.B)	CMSA –CC12 (A.G) (ICT)	BOTG - DSE (M.H)	CMSA- DSE B1 (M.N) (ICT)	
Wednesday	I	PHSG(S.M)/ ELTG(I.G) (A+B) (ICT) CC1	MTMG (B) (M.N) (ICT) CC1	CMSA –CC1 (I.G) (ICT)	ZOOG (A.A) CC1	CEMG (M.B) CC1	CMSA (T)- CC2 (M.G)
	III	CMSA-CC6 (M.N) CEMG - CC3 (M.B) CMSG (B)- CC3 (M.G)	PHSG (B)- CC3 (S.M)	ZOOG - CC3 (A.A) (ICT) PHSG-SEC (B) (S.M)	MTMG- CC3 (A+B) (M.N)	CMSA-CC5 (M.G) (ICT)	

Thursday

Friday

Saturday

V	ZOOG- DSE (A.A) (ICT)		CMSA- DSE A2 (M.G)	CEMG- DSE (M.B) (T)	CMSA- DSE B1 (M.N)	
I	PHSG(S.M)/ ELTG(I.G) (A+B) CC1 BOTG(M.H) CC1	CMSA (I.G)-CC1	ZOOG- CC1 (A.A) (T) CMSG(B) CC1	CMSG(B) CC1		
III		BOTG- CC3 (M.H) (T) CMSA-CC6 (M.N)	PHSG (B) - CC3 (S.M)	ZOOG- CC3 (A.A) PHSG-SEC (B) (S.M)	CMSA-CC5 (M.G)	CMSA-CC7 (M.G)
V		ZOOG- DSE (A.A)	BOTG- DSE (M.H)	CMSA- CC11 (M.G) (ICT)		
I	PHSG(S.M)/ ELTG(I.G) (A+B) - CC1 BOTG(M.H) (T) CC1	MTMG (B) (M.N) CC1 ZOOG(A.A) (ICT) CC1	CMSA-CC1 (I.G) (T)	CEMG (M.B) (T) CC1		
III		BOTG(M.H) (ICT) CC3 PHSG (B) (S.M) CC3	ZOOG(A.A) (T) CC3 PHSG-SEC (B) (S.M)	MTMG (A+B) (M.N) CC3	CEMG (M.B) (T) CC3 CMSA-CC6 (M.N)	CMSA (T)- CC7 (M.G)
V	CEMG -DSE (M.B) (ICT) CMSA-DSE B1 (T) (M.N)		BOTG- DSE (M.H) (T)	CMSA-DSE A2 (M.G) (T) ZOOG- DSE (A.A) (T)		
I	MTMG (B) (M.N) (T) CC1	PHSG(S.M)/ ELTG(I.G) (A+B) (T) CC1				
III	PHSG (B) (S.M) (T) CC3	ZOOG-SEC (A.A)	ZOOG-SEC (A.A) CMSA-SEC (A.G) PHSG-SEC (B) (S.M)	MTMG (A+B) (M.N) (T) CC3	CMSG (M.G) (T) CC3 CMSA-CC6 (M.N) (ICT)	
V			CMSA-CC11 (M.G)	CMSA - CC12 (A.G)	ZOOG-SEC (A.A)	ZOOG-SEC (A.A)

Serampore Girls' College

(Estd.: 1981)

Accredited by NAAC

13, 14, GOSWAMI STREET, SERAMPORE, HOOGHLY, PIN-712 701, WEST BENGAL
Ph: (033) 265-9334 • (033) 26527850 (Principal) • 26623723 (Office) • 2652-0008
E-mail: science@seramporegirlscollege.org • soc.srdent@gmail.com

Department of SCIENCE

Ag. No.

Date 07.12.2021

To
Dr. Sandip Majumdar,
Department of Physics,
Serampore Girls' College,
Serampore, Hooghly.

Sub :- Invitation in Faculty Exchange Program

Dear Sir,

I have the pleasure to intimate you that the Department of Electronic Science has arranged a Faculty Exchange Program on a topic related to New CBCS Syllabus of Electronic Science on 9th December, 2021 from 1p.m. The students of Semester 3 of the Electronic Department will attend the lecture. I cordially invite you to deliver the Lecture on the day stated above.

Your august presence and valuable speech will enrich our students, I believe.

Thanking you,

Yours sincerely,

Indrani Guha

Indrani Guha

Dept. of Electronics

09.12.2021



Serampore Girls' College

Department :: Science


Faculty Exchange Program

2021-22

Date - 09.12.2021

Department - Electronic Science

Sl. No.	Students' Name	Roll No.	Mobile No.
1.	Sohinee Sengupta	20311	7439445477
2.	Elisha Mitra	20306	7044002218
3.	Sathi Som	20310	8961614421


Sandip Majumdar

Teachers' Signature