

Serampore Girls' College  
Department of Electronic Departmental  
Report: 2024-25

## Number of Regular Students

Year	General Electronics
SEM 1	08
SEM 3	05

**Total No. of students ----- 13**

## Number of the Teachers

SACT II	<b>1</b>
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**Student Teacher Ratio: .....13:1**

## Class Routine of the department

Routine – Electronic Science (ODD semester)- (July-December, 2024)-2024-25

**Serampore Girls' College**

Routine –Science (ODD semester)-2024-25 (July-December, 2024)

Day	SE M	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			CMSM(IG) VB 8			
	III		ELTG(IG) VB 8				
	V						
Tuesday	I			CMSM(IG) VB 8	ELTG(IG) VB 8		
	III		ELTG(IG) VB 8				
	V						
Wednesday	I						
	III	ELTG(IG)(P) VB 8	ELTG(IG)(P) VB 8				
	V						
Thursday	I		CMSM(P) IG VB 8	CMSM(P) IG VB 8	ELTG(IG)(ICT) VB 8	IDC ELTG(IG) VB 8	
	III						
	V		BOTG-SEC(NC) NB 16 PHSG(P)(SM) P LAB	ZOOG(SK) NB 16 PHSG(P)(SM) P LAB		CEMG(MM) NB 16 CMSA(MG) VB 8	CMSA(MG) VB 8
Friday	I			ELTG(IG)(P) VB 8	ELTG(IG)(P) VB 8	IDC ELTG(IG) VB 8	
	III						
	V						
Saturday		Preparatory Day					

Total number of classes: 12 (IG) (Including CMSM and Electronics)

## Class Routine of the department

Serampore Girls' College  
Routine –Electronic Science (EVEN semester) –(January-June,2025)-2024-2025

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		ELTG(IG) VB 8				
	IV				ELTG(IG) PLAB 1		
	VI						
Tuesday	II						
	IV			CMSM(P) (IG)VB 8	CMSM(P) (IG)VB 8		
	VI						
Wednesday	II	ELTG(P)(IG) VB 8	ELTG(P)(IG) VB 8				
	IV			ELTG(IG) VB 8	CMSM(IG) VB 8		
	VI						
Thursday	II						
	IV			CMSM(IG) VB 8			
	VI						
Friday	II		ELTG(IG) VB 8				
	IV			ELTG(IG) VB 8	ELTG(IG) VB 8		
	VI						
Saturday	Preparatory Day						

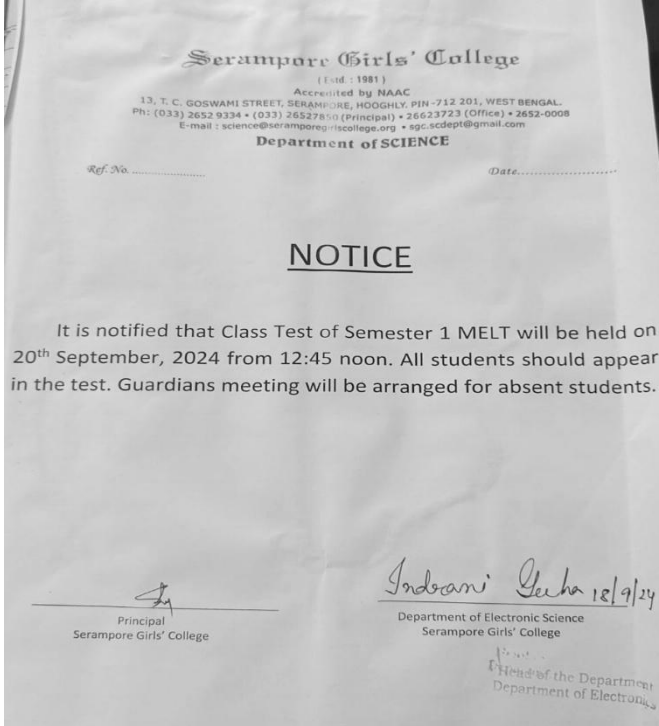
Total number of classes: 12 (IG) (Including CMSM and Electronic Science)

## Teaching- Learning Method

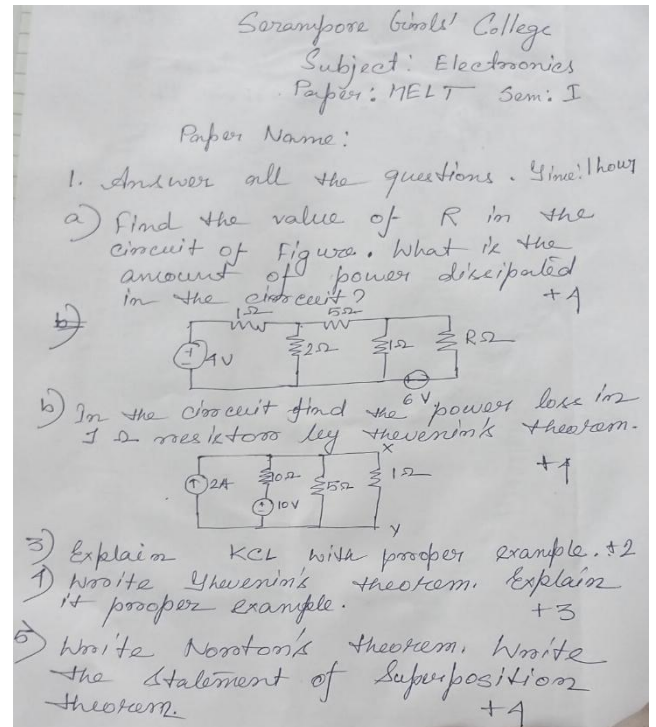
## Class Test

## ODD SEM (Semester I)

## NOTICE



# Question Paper



## Result

[illegible]

## Continuous internal Assessment:


### ODD SEM (Semester I)

#### Question Paper

SERAMPPORE GIRLS' COLLEGE  
1<sup>st</sup> Continuous Internal Evaluation (CIE) exam 2024  
Subject: MELT  
Semester: I  
Paper Name: FUNDAMENTALS OF CIRCUIT THEORY AND ELECTRONIC DEVICES  
Paper Code: ELT-MD-CC-1  
Total Marks: 20

A. Answer all questions.

1. Define Fermi level.
2. State Norton's Theorem with proper example.
3. In the circuit of Figure-1, find the power dissipated in the 10Ω resistor by Norton's Theorem.



4. What is the depletion region? What is the barrier field?
5. Draw the I-V characteristics of pn junction diode.
6. What do you mean by extrinsic semiconductor?
7. Draw the energy level diagram.
8. State maximum power transfer theorem.
9. What do you mean by mobility?
10. State KCL.

#### Result

Serampore Girls' College							
SERAMPPORE, HOOGHLY							
B.A/B.Sc.		CIE		Examination, 20			
Subject:		ELT-MD-CC-1		Full Marks: 20			
Roll No. Name of Candidate of Class							
24250 24251 24252 24253 24254 24255 24256 24257 24258 24259 24260 24261 24262 24263 24264 24265 24266 24267 24268 24269 24270 24271 24272 24273 24274 24275 24276 24277 24278 24279 24280 24281 24282 24283 24284 24285 24286 24287 24288 24289 24290 24291 24292 24293 24294 24295 24296 24297 24298 24299 24300 24301 24302 24303 24304 24305 24306 24307 24308 24309 24310 24311 24312 24313 24314 24315 24316 24317 24318 24319 24320 24321 24322 24323 24324 24325 24326 24327 24328 24329 24330 24331 24332 24333 24334 24335 24336 24337 24338 24339 24340 24341 24342 24343 24344 24345 24346 24347 24348 24349 24350 24351 24352 24353 24354 24355 24356 24357 24358 24359 24360 24361 24362 24363 24364 24365 24366 24367 24368 24369 24370 24371 24372 24373 24374 24375 24376 24377 24378 24379 24380 24381 24382 24383 24384 24385 24386 24387 24388 24389 24390 24391 24392 24393 24394 24395 24396 24397 24398 24399 24400 24401 24402 24403 24404 24405 24406 24407 24408 24409 24410 24411 24412 24413 24414 24415 24416 24417 24418 24419 24420 24421 24422 24423 24424 24425 24426 24427 24428 24429 24430 24431 24432 24433 24434 24435 24436 24437 24438 24439 24440 24441 24442 24443 24444 24445 24446 24447 24448 24449 24450 24451 24452 24453 24454 24455 24456 24457 24458 24459 24460 24461 24462 24463 24464 24465 24466 24467 24468 24469 24470 24471 24472 24473 24474 24475 24476 24477 24478 24479 24480 24481 24482 24483 24484 24485 24486 24487 24488 24489 24490 24491 24492 24493 24494 24495 24496 24497 24498 24499 24500 24501 24502 24503 24504 24505 24506 24507 24508 24509 24510 24511 24512 24513 24514 24515 24516 24517 24518 24519 24520 24521 24522 24523 24524 24525 24526 24527 24528 24529 24530 24531 24532 24533 24534 24535 24536 24537 24538 24539 24540 24541 24542 24543 24544 24545 24546 24547 24548 24549 24550 24551 24552 24553 24554 24555 24556 24557 24558 24559 24560 24561 24562 24563 24564 24565 24566 24567 24568 24569 24570 24571 24572 24573 24574 24575 24576 24577 24578 24579 24580 24581 24582 24583 24584 24585 24586 24587 24588 24589 24590 24591 24592 24593 24594 24595 24596 24597 24598 24599 24600 24601 24602 24603 24604 24605 24606 24607 24608 24609 24610 24611 24612 24613 24614 24615 24616 24617 24618 24619 24620 24621 24622 24623 24624 24625 24626 24627 24628 24629 24630 24631 24632 24633 24634 24635 24636 24637 24638 24639 24640 24641 24642 24643 24644 24645 24646 24647 24648 24649 24650 24651 24652 24653 24654 24655 24656 24657 24658 24659 24660 24661 24662 24663 24664 24665 24666 24667 24668 24669 24670 24671 24672 24673 24674 24675 24676 24677 24678 24679 24680 24681 24682 24683 24684 24685 24686 24687 24688 24689 24690 24691 24692 24693 24694 24695 24696 24697 24698 24699 24700 24701 24702 24703 24704 24705 24706 24707 24708 24709 24710 24711 24712 24713 24714 24715 24716 24717 24718 24719 24720 24721 24722 24723 24724 24725 24726 24727 24728 24729 24730 24731 24732 24733 24734 24735 24736 24737 24738 24739 24740 24741 24742 24743 24744 24745 24746 24747 24748 24749 24750 24751 24752 24753 24754 24755 24756 24757 24758 24759 24760 24761 24762 24763 24764 24765 24766 24767 24768 24769 24770 24771 24772 24773 24774 24775 24776 24777 24778 24779 24780 24781 24782 24783 24784 24785 24786 24787 24788 24789 24790 24791 24792 24793 24794 24795 24796 24797 24798 24799 24800 24801 24802 24803 24804 24805 24806 24807 24808 24809 24810 24811 24812 24813 24814 24815 24816 24817 24818 24819 24820 24821 24822 24823 24824 24825 24826 24827 24828 24829 24830 24831 24832 24833 24834 24835 24836 24837 24838 24839 24840 24841 24842 24843 24844 24845 24846 24847 24848 24849 24850 24851 24852 24853 24854 24855 24856 24857 24858 24859 24860 24861 24862 24863 24864 24865 24866 24867 24868 24869 24870 24871 24872 24873 24874 24875 24876 24877 24878 24879 24880 24881 24882 24883 24884 24885 24886 24887 24888 24889 24890 24891 24892 24893 24894 24895 24896 24897 24898 24899 24900 24901 24902 24903 24904 24905 24906 24907 24908 24909 24910 24911 24912 24913 24914 24915 24916 24917 24918 24919 24920 24921 24922 24923 24924 24925 24926 24927 24928 24929 24930 24931 24932 24933 24934 24935 24936 24937 24938 24939 24940 24941 24942 24943 24944 24945 24946 24947 24948 24949 24950 24951 24952 24953 24954 24955 24956 24957 24958 24959 24960 24961 24962 24963 24964 24965 24966 24967 24968 24969 24970 24971 24972 24973 24974 24975 24976 24977 24978 24979 24980 24981 24982 24983 24984 24985 24986 24987 24988 24989 24990 24991 24992 24993 24994 24995 24996 24997 24998 24999 25000							
Roll No.	Paper No.	Roll No.	Paper No.	Roll No.	Paper No.	Roll No.	Paper No.
24250	7	24251	8	24252	9	24253	10
24254	11	24255	12	24256	13	24257	14
24258	15	24259	16	24260	17	24261	18
24262	19	24263	20	24264	21	24265	22
24266	23	24267	24	24268	25	24269	26
24270	27	24271	28	24272	29	24273	30
24274	31	24275	32	24276	33	24277	34
24278	35	24279	36	24280	37	24281	38
24282	39	24283	40	24284	41	24285	42
24286	43	24287	44	24288	45	24289	46
24290	47	24291	48	24292	49	24293	50
24294	51	24295	52	24296	53	24297	54
24298	55	24299	56	24300	57	24301	58
24302	59	24303	60	24304	61	24305	62
24306	63	24307	64	24308	65	24309	66
24310	67	24311	68	24312	69	24313	70
24314	71	24315	72	24316	73	24317	74
24318	75	24319	76	24320	77	24321	78
24322	79	24323	80	24324	81	24325	82
24326	83	24327	84	24328	85	24329	86
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24342	99	24343	100	24344	101	24345	102
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24510	267	24511	268	24512	269	24513	270
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24570	327	24571	328	24572	329	24573	330
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24638	395	24639	396	24640	397	24641	398
24642	399	24643	400	24644	401	24645	402
24646	403	24647	404	24648	405	24649	406
24650	407	24651	408	24652	409	24653	410
24654	411	24655	412	24656	413	24657	414
246							

## Even Semester

### Question Paper (Semester II)

SERAMPORE GIRLS COLLEGE  
Continuous Internal Evaluation (CIE) exam 2025  
Subject: Electronic Science Minor  
Paper Name: Operational Amplifier and Digital System  
Semester: II  
Paper Code: MN-2  
Branch: General

A. Answer any ten questions

Full Marks: 20

1. Write the differences between ideal and practical op amp.
2. What is CMRR?
3. What do you mean by virtual ground?
4. Define input bias current for an OPAMP.
5. Convert the binary number 0111011010 to decimal.
6. Subtract  $(1011)_2$  from  $(1001)_2$  using 2's complement.
7. Draw the circuit diagram of a difference amplifier using op amp and find an expression for the output voltage.
8. Explain the working of an operational amplifier as an adder with diagram.
9. What is an inverting amplifier?
10. What do you mean by input offset voltage of an OP AMP.
11. What do you mean by slew rate?
12. Convert  $(DE4)_{16}$  to Binary.

### Result Analysis

SERAMPORE GIRLS COLLEGE  
CIE Marks  
Date of Exam: 30/40/2025  
Electronic Science Minor  
Paper Name: Operational Amplifier and Digital System

Sl No.	Name	Roll No.	Full Marks	Marks Obtained	Marks obtained in attendance	Total marks	Slow/Advance learner
1	Aditi Chakrabarty	24226	20	18	18	36	Advance
2	Kamalika Ghosh	24240	20	13	12	25	Advance
3	Nilam Yadav	24250	20	14	16	30	Advance
4	Manisha Nalla	24244	20	13	16	29	Advance
5	Suhani Kumari	24877	20	13	14	27	Advance
6	Swarnali Mitra	24265	20	15	18	33	Advance
7	Ankita Santra	24230	20	10	14	24	Advance
8	Ankita Polen	24229	20	8	14	22	Slow

Sudrasi Ghosh  
Head of the Department  
Department of Electronics

### Result

Serampore Girls' College  
B.A/B.Sc. SERAMPORE, HOOGHLY  
Subject: CIE Examination, 2025  
Full Marks: 20  
Paper: MN-2  
Name: Operational Amplifier & Digital System

Roll No.	Paper	Roll No.	Paper	Roll No.	Paper	Roll No.	Paper
24240	MN-2	13					
24265	15						
24877	13						
24230	10						
24229	8						
24226	18						
24250	14						
24244	13						
24259	AB						

Date: 7/5/25  
Signature of the Examiner  
Head of the Department  
Department of Electronics







# Report

## Report about Parent Teachers Meeting

Department: Electronic Science

Session: 2024-2025

Date: 18/12/2024

Semester: SEM 1

Venue/mode: NB 19

Time: 12 noon

1. On the behalf of Department, we have shown students' attendance (in %), CIE results and behaviour of students to Parents
  2. We have taken feedback from parents about their daughters teaching learning and evaluation
  3. Conclusion by HOD: Students of Semester 2 were present in the meeting with their guardian.
- Discussion about their studies was made through one to one communication.

*Indrani Guha*  
Head of the Department  
Department of Electronic

## Remedial Class

Session: 2024-2025

Even Sem (Semester II)

Notice

Serampore Girls' College  
(Estd.: 1981)  
13, T. C. GOSWAMI STREET, SERAMPORE, HOOGHLY, PIN - 712 201, WEST BENGAL.  
Ph: (033) 2652 9334 • (033) 2652 7850 (Principal) • 2662 3723 (Office) • 2652-0008  
E-mail : science@seramporegirlscollege.org • sgscsdept@gmail.com

Ref. No. \_\_\_\_\_ Date: 14/05/2025

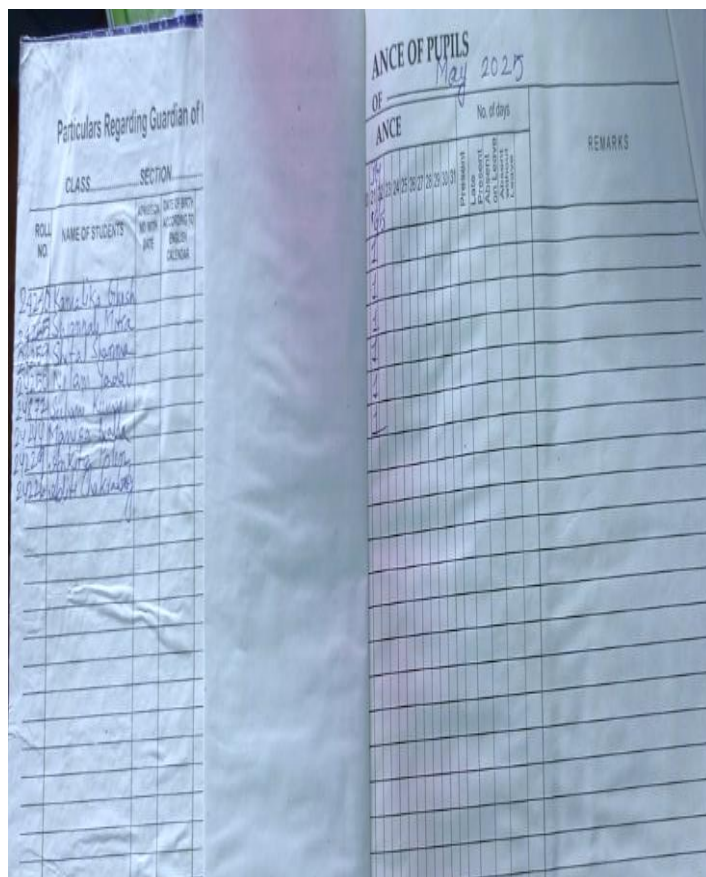
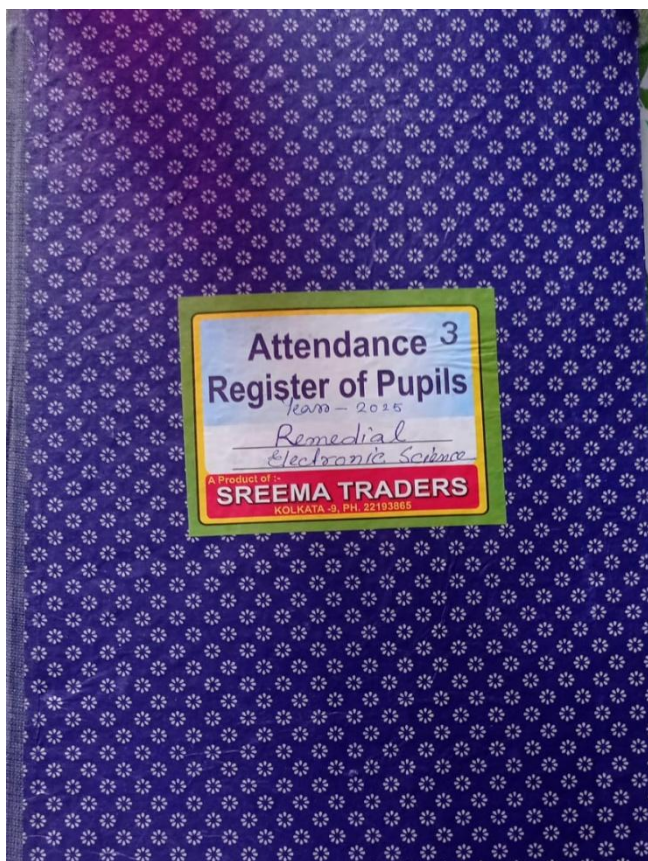
**NOTICE**

Department Electronic Science has arranged for remedial classes for the students who scored 50% in the CIE as per following schedule: -

Department Name	Sem	Date	Time
Department of Electronic Science	Sem - 2	16/5/2025	10.45 a.m. to 11.45 a.m.

*Indrani Guha*  
Head of the Department  
Department of Electronic Science  
Serampore Girls' College

## Picture of Attendance Register



## Report

### Report about Remedial Classes

Department: Electronic Science

Session: 2024-2025

Date: 16/05/2025 Semester: SEM II

Venue/mode: VB 8

Time: 10.45 am-11.45 am

1. Discussion was made about the topics in CIE.
2. Doubt cleared related the chapter in CIE
3. Conclusion by HOD: Students of Semester 2 again get a deep knowledge on these topics.

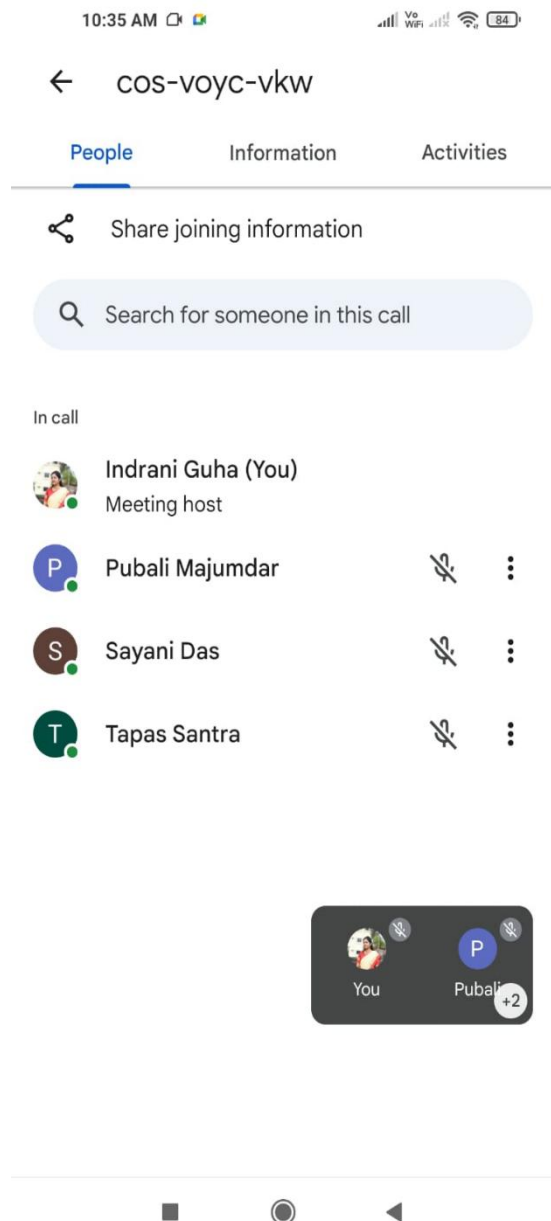
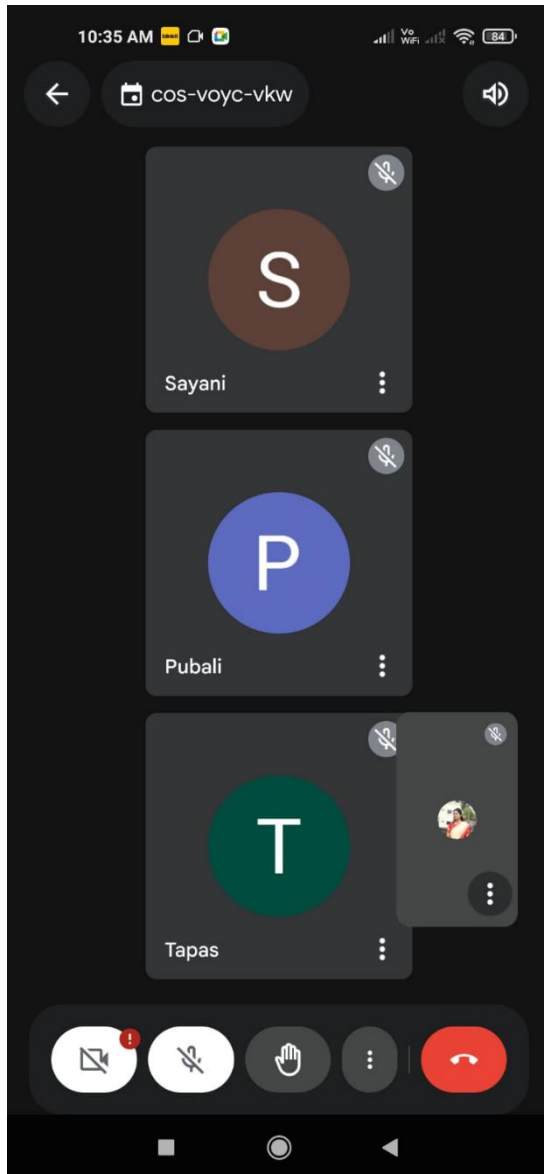
*Indrani Guha*  
Head of the Department  
Department of Electronic

Sign of HOD and stamp

# ICT

## Semester III

1

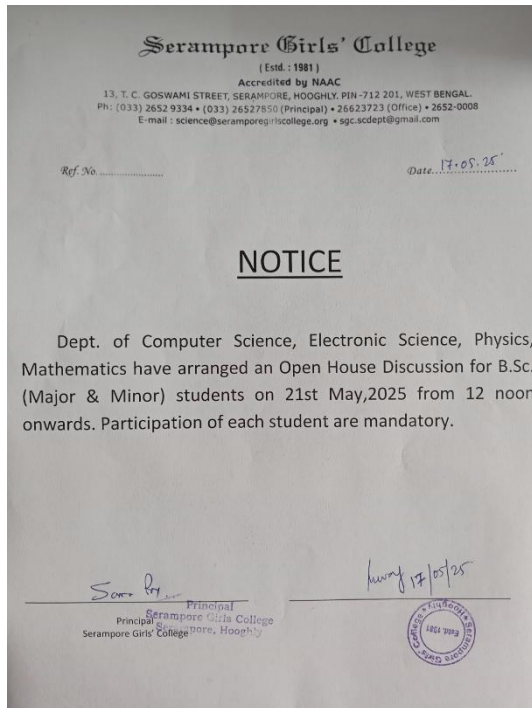


Online Class; Session :2024-2025; semester – III, Mode: Google Meet, Sequential Circuit, Date-22/02/2025

# Departmental Activities

## Open House Discussion

### Notice



### Sample Picture



Open House Discussion; 2024-2025 Session; semester – II, Date: 21/05/2025

### Signature of Students

**Serampore Girls' College**  
Computer Science, Electronic Science, Physics, Mathematics  
Open House Program  
2024-25  
Date – 21.05.2025

Sl. No.	Students' Name	Roll No.	Mobile No.
1	Sesammaji Mitra	24265	6291414432
2	Jaymala Kar	24238	0477817021
3	Ankita Samra	24230	8240519017
4	Aditi Chakraborty	24228	8243751118
5	Vaishya Shaw	24267	9903791167
6	Manisha Nalla	24244	8240137107
7	Sufia Hossain	24277	620062302

Smt. P. K. Principal  
Serampore Girls' College  
Serampore, Hooghly

17/05/25

Head of the Department  
Department of Physics

Head of the Department  
Department of Mathematics

Head of the Department  
Department of Computer Science

Head of the Department  
Department of Electronics

Teachers' Signature

### Report

#### Report of Open House Program

**Session:** 2024-2025

**Event Type:** Open House Program

**Event Date:** 21/05/2025

**Room No.:** VB-6

**Semester:** 2

**Department:** Computer Science, Physics, Mathematics and Electronic Science

**Attendance:** 7

**Objective:** To discuss about the problems they faced in collage.

**Brief Description:** Students of semester 2 were present in the meeting with their guardian.

**Outcome:** Several problems are pointed out throughout the discussion.

Indrani Guha  
Head of the Department  
Department of Electronic



## Teacher's Day Celebration



### Report on Fresher's Welcome and Teachers Day Celebration

#### Report about Teachers Day and Freshers Welcome

Department: Electronic Science

Session: 2024-2025

Date: 1/10/2024 Semester: SEM I, III Venue/mode: SH-1

Time: 11:00-3.00 am

**Department:** Computer science, Mathematics, Physics, Electronic science, Botany, Zoology, Chemistry

**Objective:** To welcome the new students of semester I and celebrate teachers' day.

**Number of attendees:** Students: 26 Teacher: 8

**Outcome:** It enhanced the relationship between all semester students and teachers.

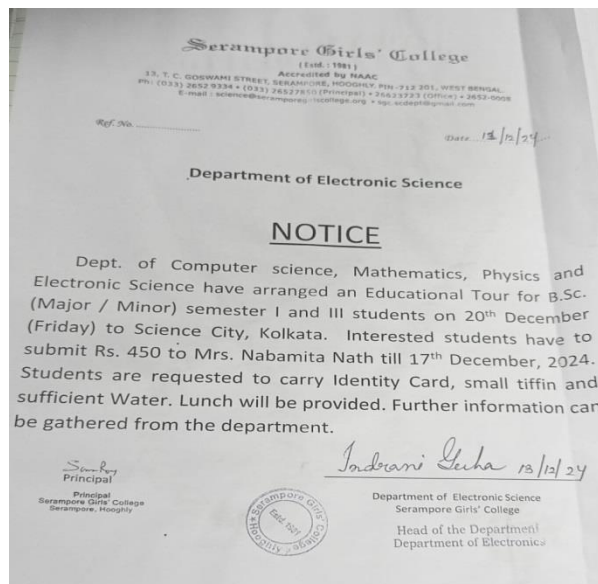
*Indrani Guha*  
Head of the Department  
Department of Electronic



# Educational Tour

Semester: I, III

## Notice



## Students Attendance

**Serampore Girls' College**  
Study Tour  
2024-25  
Date - 20.12.2024  
Puze Science

Attendance Sheet

Sl. No.	Students' Name	Semester	Remarks
01	Anjali Ghosh	III	Good
02	Pabala Majumdar	III	Excellent
03	Sayan Das	Sem 3	Good
04	Dipti Das	III	Good
05	Arushi Sinha	I	Good
06	Arushi Sinha	I	Good
07	Pallab Chatterjee	I	Good
08	Maisha Nalla	I	Good
09	Madhu	I	Good
10	Namrata	Sem I	Good
11	Ankita Pal	Sem I	Good
12	Leena Pal	Sem I	Good
13	Sneha Kae	Sem 3	Good
14	Nisha Dasgupta	Sem 3	Good

*Indrani Guha*  
Head of the Department  
Department of Electronics

## Sample Pictures



# Report

## Report about Educational Tour

Department: Electronic Science

Session: 2024-2025

Date: 20/12/2024

Semester: SEM I, III      Venue/mode: Science City      Time: 9am-7pm

Number of attendees: 14 Students: 26 Teacher: 8

**Department:** Computer science, Mathematics, Physics, Electronic science, Botany, Zoology, Chemistry

**Objective:** To enhance knowledge and understanding (ii) To promote teamwork and social skills (iii) To encourage independent learning (iv) To promote creativity and critical thinking (v) To provide a break from the monotony of classroom learning

**Brief Description:** Department of Computer Science, Mathematics, Physics and Electronic science together arranged an educational tour to Science City, Kolkata on 20<sup>th</sup> December, 2024. The tour was arranged for semester-I and semester-III students of all the above-mentioned science departments. The journey was started from Serampore at about 9 a.m. on the day. It is an excellent opportunity for students to learn about various scientific phenomena, including electricity, magnetism, and optics. Students enjoyed the show and earned lots of knowledge from the show. Small lunch and snacks were arranged in between. The journey ended at Serampore at about 7 p.m.

**Outcome:** In conclusion, the educational tour provides excellent opportunity for students to learn outside of the classroom setting. The tour's theme of promoting scientific knowledge, historical awareness, and environmental consciousness is evident in the choice of destinations. The tour is an excellent opportunity for students to gain practical knowledge that they can apply in real-life situations, broaden their horizons, and enhance their learning experience.

  
Head of the Department  
Department of Electronic

Sign of HOD and stamp

## Student's Participation in different Activities

### Annual Sports



**Annual Sports Day, Department: Electronic Science, Date: 23/12/2024, Semester: SEM I**  
**Venue/mode: COLLEGE GROUND Time: 10AM-3PM**



## Inter College Competition



**Department:** Electronic Science, Session: 2024-2025, Date: **04/10/2024**, Semester: **SEM I**  
**Venue/mode:** COLLEGE CAMPUS **Time: 10AM-3PM**  
**Number of attendees:** 1, Dance Competition

## Earth Day Celebration

### Poster Making Competition



Poster Making Competition, Session: 2024-2025, Semester: II, Date: 22/04/2025





Poster Making Competition Prize Distribution, Session: 2024-2025, Semester: II,  
Date: 22/04/2025, Got 1<sup>st</sup> Prize

## Model Making Competition



Model Making Competition, Session: 2024-2025, Semester: II, Date: 22/04/2025



Model Making Competition Prize Distribution, Session: 2024-2025, Semester: II,  
Date: 22/04/2025, Got 1<sup>st</sup> Prize



## Art & Craft Exhibition and Food Fair



Participation in Food Fair, Session: 2024-2025, Semester: II, Date: 13/05/2025

## Strength of the Department

- Special Attention to all students.
- Teachers are always very responsive.
- Student teacher ratio is very good.
- Laboratory set up is good. All instruments are present.
- Students can practice according to their need.

## Weakness of the Department

- Number of students in the department.
- Merits of the most of the students are not up to the mark.

*Indrani Guha*  
Head of the Department  
Department of Electronic

Department of Electronic Science