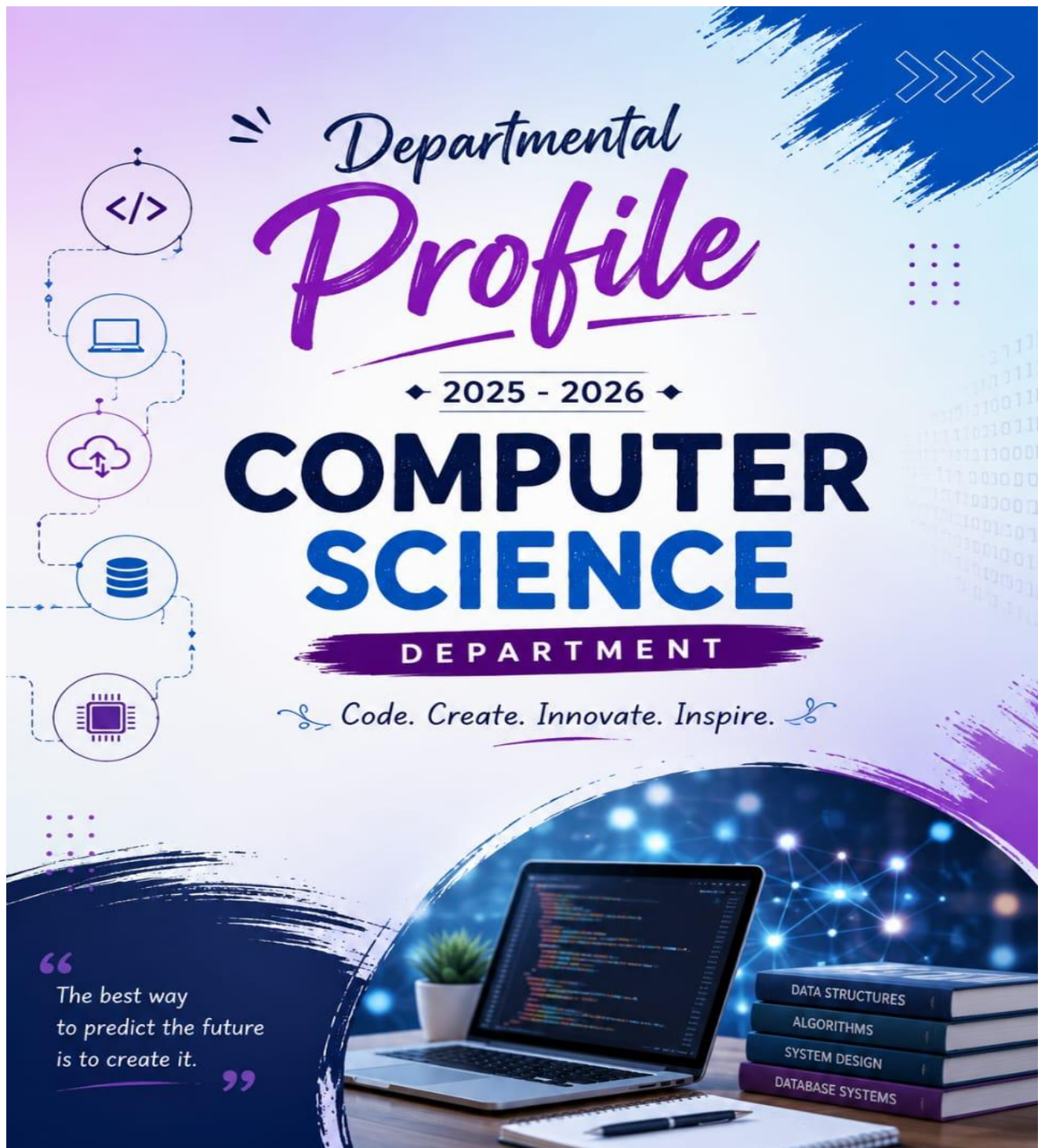


SERAMPORE GIRLS' COLLEGE



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1. Number of Students :-

Year	Major	Minor
SEM 1	05	00
SEM 2	05	00
SEM 3	14	00
SEM 4	14	00
SEM 5	06	02
SEM 6	06	02

Total Number of Students – 25

2. No. of Teachers :-

Full Time	SACT – I	SACT – II	TOTAL
		01	01

Guest Teacher – 02

Dr. Mayurakshi Nag from Dept. of Mathematics and Indrani Guha from Dept. of Electronic science take classes of Computer Science.

3. Student- Teacher ratio :- 5:1

4. Class Routine of the department for the academic session 2025-26 (Odd Semester)

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 DSCC(IG) VB 8	CMSM DSCC(IG) VB 8			
	III		CMSM (MG) NB 19	CMSM (MG) NB 19			
	V		CMSM CC11 (GD) NB 12	CMSM CC11 (GD) NB 12	CMSM CC11 (GD) NB 12	CMSM CC11 (GD) NB 12	
Tuesday	I			CMSM DSCC(IG) VB 8			
	III				CMSM(IG) VB 8	CMSM(IG) VB 8	
	V						
Wednesday	I		CMSM DSCC(IG) VB 6				
	III						
	V			CMSM CC9 (MG) NB 12	CMSM CC9 (MG) NB 12	CMSM CC12 (MG) NB 12 MCSM (MG) NB 12	CMSM CC12(MG) NB 12 MCSM (MG) NB 12
Thursday	I		CMSM SEC(MG) VB 6	CMSM SEC(MG) VB 6			
	III		CMSM(SD) NB 12	CMSM(SD) NB 12			
	V					CMSM CC12 (MG) NB 12 MCSM(MG) NB 12	CMSM CC12(MG) NB 12 MCSM(MG) NB 12
Friday	I					CMSM SEC(SM) VB 6	CMSM SEC(SM) VB 6
	III			CMSM (MG) NB 12		CMSM(NB) NB 19	CMSM(NB) NB 19
	V					CMSM CC10 (MG) NB 12 MCSM (MG) NB 12	CMSM CC10(MG) NB 12 MCSM (MG) NB 12
Saturday	I						
	III		CMSM(MG)(P) NB 12	CMSM(MG)(P) NB 12			
	V		CMSM(MN) NB 19	CMSM(MN) NB 19	CMSM CC9(MG) NB 12	CMSM CC9(MG) NB 12	
Total No. of Classes-35 MG-17 IG -06 GD-04 MN-02							

Class Routine of the department for the academic session 2025-26 (Even Semester)

Routine –Science (EVEN semester)-2025-26							
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			CMSM(MG)	CMSM(MG)		
	IV		CMSM(MG)	CMSM(MN)	CMSM(MN)	CMSM(MG)	
	VI						
Tuesday	II						
	IV	CMSM(MN)	CMSM(IG)	CMSM(IG)			
	VI				CMSM(MN)	CMSM(MN)	
Wednesday	II			CMSM(MG)			
	IV		CMSM(GD)	CMSM(GD)	CMSM(GD)	CMSM(GD)	
	VI		CMSM(MG)		CMSM(MG) MCSM(MG)	CMSM(MG) MCSM(MG)	
Thursday	II						
	IV				CMSM(IG)	CMSM(IG)	
	VI		CMSM(MG)	CMSM(MG)	CMSM(MG) MCSM(MG)	CMSM(MG) MCSM(MG)	
Fri 9g	II		CMSM(MG)	CMSM(MG)	IDC(MG)		
	IV					CMSM(MN)	
	VI					CMSM(MG)	CMSM(MG)
Saturday	II		CMSM(MG)		CMSM(SS)	CMSM(SS)	
	IV			CMSM(MG)	CMSM(MG)		
	VI		CMSM(SS)	CMSM(SS)			
Total No. of Classes – 33 MG -22 MN- 06 SS-04 GD-04 IG-04							

5. Syllabus Distribution :-

Departmental Profile 2025-26
Department Of Computer Science
Serampore Girls' College

SEMESTER	PAPER	TOPIC	TEACHER
SEMESTER 1	DSCC-1	COMPUTER FUNDAMENTAL & DIGITAL LOGIC	Mrs. Indrani Guha (Dept of Electronic science)
	SEC	DATA VISUALIZATION USING SPREADSHEET	Dr. Sandip Majumdar (Dept of Physics) & Moumita Ghosal
SEMESTER 2	DSCC-2	PROBLEM SOLVING USING C	Moumita Ghosal
	SEC 2	Web Development	Samrat Sur
SEMESTER 3	DSCC-3	Data Structure	Moumita Ghosal
	DSCC-4	Computer Architecture(Theory)	Moumita Ghosal
		Computer Architecture(Prac))	Indrani Guha (Dept. of Electronic Science)
	SEC -3	Mobile App Development	Samrat Sur
SEMESTER 4	DSCC-5	Computational Mathematics	Dr. Mayurakshi Nag(Dept. of Mathematics)
	DSCC-6	Microprocessor	Indrani Guha (Dept. of Electronic Science)
	DSCC-7	Operating System	Moumita Ghosal
	DSCC-8	Object Oriented Programming	Gautam Das
SEMESTER 5	DSCC-9	Design & Analysis of Algorithm	Dr. Mayurakshi Nag(Dept. of Mathematics)
	DSCC-10	Data Communication & Networking	Moumita Ghosal
SEMESTER 5	DSCC-11	Theory of Computation	Gautam Das

	DSCC-12	Database Management System	Moumita Ghosal
SEMESTER 6	DSCC-13	Software Engineering	Samrat Sur
	DSCC-14	Programming in Python	Moumita Ghosal
	DSCC-15	Linear Algebra & Statistical Method (Theory)	Dr. Mayurakshi Nag(Dept. of Mathematics)
		Linear Algebra & Statistical Method (Prac)	Samrat Sur

6.Departmental Activities:-

A. Parent Teacher Meeting

Session: **2025-2026**

Event Type: **Parent Teacher Meeting**

Event Date: **21/01/2026**

Event Time: **12 noon**

Subject Teacher: **Moumita Ghosal**

Attendance: **5**

Objective: To show the students attendance (in %), CIE results and behavior of students to parents.

Brief Description: **Students of semester 1 were present in the meeting with their guardian.**

Outcome: Discussion about their studies were made through one to one communication.

B. Educational Tour

Session: **2025-2026**

Event Type: **Educational Tour**

Event Date: **30/01/2026**

Attendance: **7**

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 Gandhi Museum, North 24-Pgs, Kolkata on 30th January, 2026. 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 2p.m.. on the day. It is an excellent opportunity for students to learn about various our Mahatma Gandhi's Life style. Small lunch and snacks were arranged in between. The journey ended at Serampore at about 5 p.m.

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

C. Teachers' Day Celebration

Date: 23/12/2025

Time: 11:00 a.m.-3:30 p.m

Venue: NB 21

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

Objective: To celebrate Teacher's Day

Number of attendee: Student: 26 Teacher: 8

Outcome:It enhanced the teacher student relationship



D. Open House Discussion

Date: 06/05/2026

Time: 12 noon

Venue: Room VB – 6

Objective : The primary objective of the Open House program was to establish an open and supportive dialogue between the students and the faculty members of the Department of Science. The main goals included: • Addressing academic issues and learning challenges faced by students. • Discussing concerns related to teaching methods, laboratory sessions, and examinations. • Identifying and resolving infrastructure-related concerns within the department and the college.

Description : The Open House was held on 6th May 2026 at 12:30 PM within the Science Block of Serampore Girls' College. Faculty members from the departments of Physics, Chemistry, Mathematics, and Electronic Science actively participated in the event. During the session, students raised various academic issues, such as: • Difficulty in understanding complex topics in certain subjects. • Requests for extra tutorial and remedial classes. • Suggestions for modernizing laboratory equipment and increasing practical exposure. In addition to academic concerns, students also shared feedback regarding: • Inadequate availability of textbooks and reference materials in the library. • Poor ventilation in some classrooms. Faculty members attentively listened to each point and assured appropriate action. Immediate solutions were discussed where feasible, while others were documented for discussion with the college administration.

Outcome : The program achieved its intended goals and yielded positive results: • Students appreciated the opportunity to voice their concerns in an open and respectful environment. • Teachers gained deeper insight into the challenges faced by students, which will help improve teaching and support strategies. • Plans were initiated for follow-up actions, including addressing infrastructure issues and scheduling additional academic support sessions. • The session strengthened mutual trust and communication between students and faculty.

7. Teaching Learning Methods :-

A. Tutorial-

Department: Computer Science
Semester: VI
Number of students: 10
Name of the program: B.Sc. Computer Science Honours
Code of the Program: B.Sc. CMSA SEM 6
Name of the course: Theory of Computation and Software Engineering
Code of the course: CC13 & CC14
Title (if available):
Place: Serampore Girls' College
Duration (In Hours): 60
Date: 2023-2024

Objectives:

To gain knowledge about Project making and Phases of a Project. Students are also benefited by Project presentation. Knowing about how Software Engineering can be applied to build a software will enrich them in their IT Profession.

Outcome:

Students of Department of Computer Science made six Projects in Groups or alone. They successfully completed their project works under the guidance of Departmental Teacher Ms. Moumita Ghosal.

Serampore Girls' College (Estd. 1981) Accredited by NAAC 13, T. C. GOSWAMI STREET, SERAMPORE, HOOGHLY, PIN-712 201, WEST BENGAL. Ph: (033) 2652 9334 • (033) 26527850 (Principal) • 26623723 (Office) • 2652-0008 E-mail : science@seramporegirlscollege.org • sgc.scdept@gmail.com	
Department of SCIENCE	
Ref. No.	Date: 7.5.2024
<u>NOTICE</u>	
All the Students of CMSM Semester VI students are asked to submit the Assignment as Tutorial of DSCC13 (Software Engineering) on 16th May, 2026. No Assignment will be accepted after that day.	
Topic:- A Library Information System deals with normal day to day functioning of a library. The system helps the librarian in issuing book to member and receiving book from member. Members give new book request to library. The system accepts this request. Librarian enters new book details in book register, deletes old and lost books from register, adds new members to the member register, deletes faltering members from the member register. The system issues notices to faltering members on book return, fines, subscription etc. Member can search the availability of books depending on book name or author name through the system. Design a DFD (up to Level 2) through pen in one sided A4 paper. Submit your assignment through channel file.	
 Principal Serampore Girls' College Serampore, Hooghly	 <u>Moumita Ghosal 7.5.2024</u> Faculty of Science Serampore Girls' College Head of the Department Department of Computer Science

B. Continuous Internal Examination-

Serampore Girls' College					
B.A/B.Sc CIE- Examination, 2025 (4 year/3 year)					
SEM-I and V					
Date	SEM	10:30-11:30 a.m.	12:00-1:00 p.m.	1:30-2:30 p.m.	3:00-4:00 p.m.
18/12/25 Wednesday	I	MAJOR SEC: History, Education, Philosophy, Sanskrit, Geography, Comp. Sc, Bengali, English, Pol.Sc	MAJOR MN 1: Physics, Economics, Pol. Sc, English, Sanskrit,		
			MDC SUB 2: Bengali, Hindi, Urdu, English, Sanskrit, Pol. Sc, Economics, Physics, Zoology		
	V		MAJOR DSC C 11: History, Education, Philosophy, Sanskrit, Geography, Comp. Sc, Bengali, English, Pol.Sc	MAJOR MN 4: Philosophy, Education, Music, Sanskrit, History, Geography, Sociology, Pol. Sc, Hindi, Urdu, Economics, Physics, Electronics	MAJOR DSC C 12: History, Education, Philosophy, Sanskrit, Geography, Comp. Sc, Bengali, English, Pol.Sc
		MDC Sub 1 CC7: History, Education, Sociology, Philosophy, Sanskrit, Music, Phy. Edu, Geography, Botany, Chemistry, Comp. Sc		MDC Minor CC4: History, Education, Sociology, Philosophy, Sanskrit, Pol. Sc, Economics, Geography, Chemistry, Mathematics	

Sum By 29/11/25

Principal
Serampore Girls' College

Convener, Routine Committee
Serampore Girls' College

Serampore Girls' College
Continuous Internal Examination 2025
Sub - CISM
Sem - 5
Paper - CC11 [Theory Of Computation]
Full Marks - 20

Group A
Answer any three questions. 2x3

1. Differentiate between NFA and DFA.
2. Define a Grammar.
3. What is Mealy machine and Moore machine?
4. Give a regular expression for the set of all strings over {0,1} not containing 101 as a Sub-string.

Group B

1. Construct a minimum state automaton equivalent to a given automaton M whose transition table is given below: 5

State	Input	
a	b	
Q0	Q0	Q3
Q1	Q2	Q5
Q2	Q3	Q4
Q3	Q0	Q5
Q4	Q0	Q6
Q5	Q1	Q4
Q6*	Q1	Q3

2. Consider a Mealy machine which is equivalent to the Moore machine given by following table: 5

Present state	Next state	Output
a=0	a=1	
Q0	Q3	Q1
Q1	Q1	Q2
Q2	Q2	Q3
Q3	Q3	Q0

3. Construct a DFA equivalent to NFA whose transition diagram is given below. 4

Serampore Girls' College
SERAMPORE, HOOGHLY
B.A/B.Sc. CIE Examination, 2025
Subject: CISM - SEM-I
Full Marks: 20

Roll No.	Paper CC 1	Roll No.	Paper SEC	Roll No.	Paper	Roll No.	Paper
25		17					
26		12					
27		13					
28		14					
29		15					
30		16					
31		17					
32		18					
33		19					
34		20					
35							
36							
37							
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44							
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46							
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48							
49							
50							

Date: 15-12-25
Signature of the Examiner

C. Class Tests-

Serampore Girls' College

Department : Computer Science and Electronic Science

Notice

Class Test Schedule for 2nd Sem

This is to notify that Department of Computer Science and Electronic Science have arranged some mandatory class tests. The tests will be held as per following Schedule. Students are asked to be present in the test with proper preparation.

Schedule

Date	Subject & Paper	Topic	Time
23/08/2025 (Saturday)	CMSM – CC2	Introduction to C, Data Type, Operator	11:00 a.m.-12:00 noon
23/08/2025 (Saturday)	MELT	Number System, Logic Gates. Boolean Algebra	12:00 noon -1 p.m.
30/08/2025 (Saturday)	CMSM –SEC	Introduction to HTML to List	11:00 a.m.-12:00 noon
30/08/2025 (Saturday)	MELT	SOP,POS, K MAP, Simplification	12:00 noon -1 p.m.

Moumita Ghosal 20.8.25

Signature of Departmental Teachers

Head of the Department
Department of Computer Science



Principal
Serampore Girls' College

D. Doubt Clearance-

SERAMPORE GIRLS' COLLEGE
DEPARTMENT OF COMPUTER SCIENCE
SHEET FOR DOUBT CLEARANCE
Continuous Internal Assessment (Year- 2025)

Semester: **1** Subject : **CMSM** Paper: **SEE** Date of Exam: **10/12/25**

Sr No	College Roll	Signature of the Student	Doubt/Questions	Teacher's Remark
1.	25362	Madhurima Koley	Q-6, Q-2	cleared
2.	25131	Arjunakshi Pal	Q. 2	cleared
3.	25016	Mahasweta Banerjee	Q. 2	cleared
4.	25014	Anjali Ahrir	Q. 4	cleared
5.	25132	Sohini Jil	Q. 4.	cleared
6.	25363	Sourmi Das	Q. 4.	cleared.
7.				

Moumita Ghosal 18.12.25
Signature of the Examiner with Date

Head of the Department
Department of Computer Science



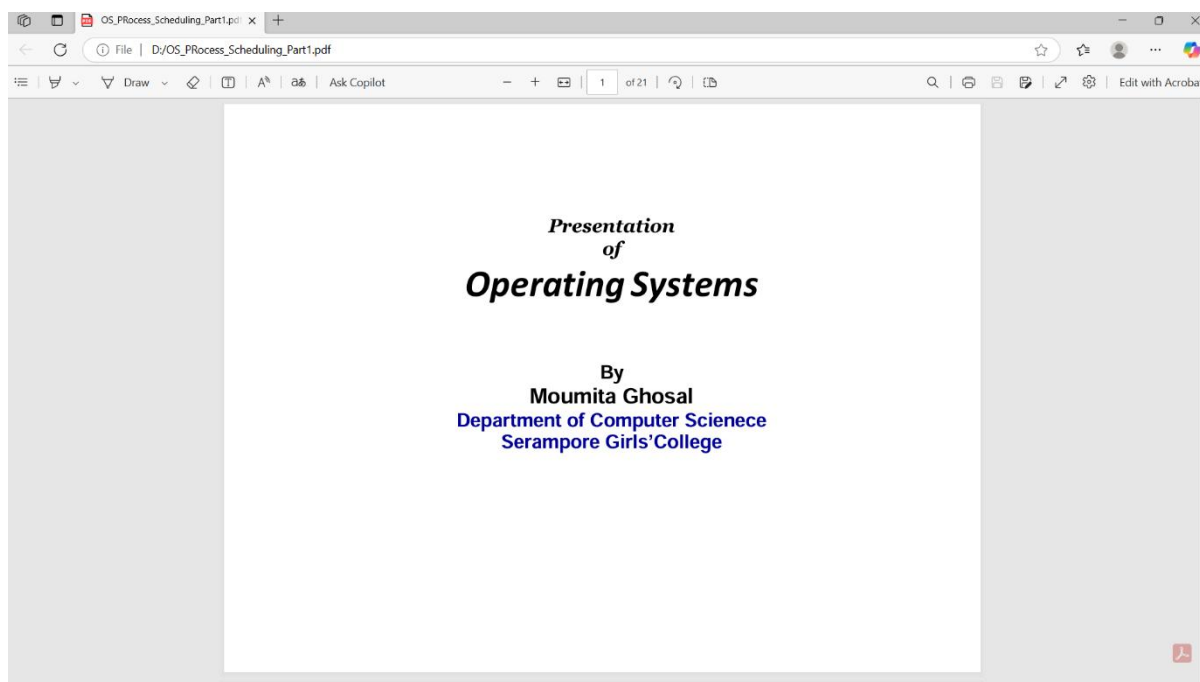
E. ICT Classes :-



Room No. – VB 6

Semester – 4

Topic – Operating System



ICT for Semester –4; Date – 14.05.2026; Topic – Operating System Intro and Process

F. Internship Program –

Session : 2025-2026

Semester : 4

No. of Students : 15

Organization : Ardent Technology

Name of the Program : Machine Learning using Python

Objective: Students have a mandatory paid summer internship during 2nd or 4th or 6th Semester. This program has been arranged for the students so that they gain knowledge about advanced python besides their syllabus.

Description: 15 students of semester 4 of Computer Science Major course has been participated in this internship. 15 days long this internship was successfully completed by offline online blended mode.

Outcome: Students get knowledge on Machine Learning algorithm as well as Python Programming also. They enjoyed the full session with benefits.


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 Email: ardent.kolkata@gmail.com

11	Payel kumari jha	B.Sc (MDC) 3 YEARS	614-1211-0601-24	243614-12-0023	4	Machine Learning using Python	46	20
12	Ankita Santra	B.Sc COMPUTER SCIENCE 4 YEARS (MAJOR)	614-1211-0226-24	243614-11-0005	4	Machine Learning using Python	44	19
13	Kamaliha Ghosh	B.Sc COMPUTER SCIENCE 4 YEARS (MAJOR)	614-1211-0224-24	243614-11-0004	4	Machine Learning using Python	43	21
14	Madhu	B.Sc COMPUTER SCIENCE 4 YEARS (MAJOR)	614-1211-0622-24	243614-11-0045	4	Machine Learning using Python	46	18
15	Varsha shaw	B.Sc COMPUTER SCIENCE 4 YEARS (MAJOR)	614-1214-0220-24	243614-11-0011	4	Machine Learning using Python	47	22
16	Aditi Chakraborty	B.Sc COMPUTER SCIENCE 4 YEARS (MAJOR)	614-1211-0256-24	243614-11-0006	4	Machine Learning using Python	45	19
17	Banani Ghosh	B.Sc COMPUTER SCIENCE 4 YEARS (MAJOR)	614-1211-0221-24	243614-11-0002	4	Machine Learning using Python	44	20
18	Gulnar Parveen	B.Sc (MDC) 3 YEARS	614-1211-0609-24	243614-12-0024	4	Machine Learning using Python	43	17


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 Email: ardent.kolkata@gmail.com

EVALUATION OF INTERNSHIP OF DEPARTMENT OF COMPUTER SCIENCE – SINGARAPUR GIRL'S COLLEGE

Sl No.	NAME	STREAM	C.U. REGI. STRATO N. NUMB ER	COLLEGE R OLL. NO	SEMESTER	INTERNSHIP DOMAI N	PROJECT NOTE BOOKS MARKS (10)	PROJECT VIVA MARKS (20)
1	Swarnali Mitra	B.Sc COMPUTER SCIENCE 4 YEARS (MAJOR)	614-1211-0261-24	243614-11-0009	4	Machine Learning using Python	45	20
2	Joymita Kar	B.Sc COMPUTER SCIENCE 4 YEARS (MAJOR)	614-1211-0262-24	243614-11-0010	4	Machine Learning using Python	43	21
3	Riddhi singh	B.Sc COMPUTER SCIENCE 4 YEARS (MAJOR)	614-1211-0259-24	243614-11-0007	4	Machine Learning using Python	46	19
4	Leena Paul	B.Sc COMPUTER SCIENCE 4 YEARS (MAJOR)	614-1214-0255-24	243614-11-0013	4	Machine Learning using Python	45	21
5	Ankita Polen	B.Sc COMPUTER SCIENCE 4 YEARS (MAJOR)	614-1214-0223-24	243614-11-0012	4	Machine Learning using Python	47	20
6	Suhani kumari	B.Sc COMPUTER SCIENCE 4 YEARS (MAJOR)	614-1211-0219-24	243614-11-0001	4	Machine Learning using Python	45	22
7	Shital sharma	B.Sc COMPUTER SCIENCE 4 YEARS (MAJOR)	614-1211-0260-24	243614-11-0008	4	Machine Learning using Python	47	20
8	Nilam yadav	B.Sc COMPUTER SCIENCE 4 YEARS (MAJOR)	614-1211-0623-24	243614-11-0046	4	Machine Learning using Python	42	19
9	Rajani Bhagat	B.Sc (MDC) 3 YEARS	614-1214-0602-24	243614-12-0025	4	Machine Learning using Python	45	22
10	Manisha Nalla	B.Sc COMPUTER SCIENCE 4 YEARS (MAJOR)	614-1211-0222-24	243614-11-0003	4	Machine Learning using Python	46	18


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 CONSULTANTS

Pradyumn Majumdar

8. Student's Participation in different Activities :-



Meenakshi Pal of 1st Semester got 1st Position in Math Race in College Annual Sports.



Mahasweta Banerjee (Sem-1, Roll – 25016) and Sucheta Deshmukh (sem 1) participated in Intra College Cultural Competition on 17th December, 2025.

Mahasweta Banerjee got 1st Position in Rabindra Sangeet/ Folk



Basanta Utsav
Celebration



Date: 15th August, 2025
Independence Day



26th January, 2026
Republic Day



21st June, 2026
Yoga Day

9.Student's Participation in Seminar :-



12 Students of Semester 3 attended one day State level Seminar on AI-for Social Sustainability arranged by Shree Agrasain College on 16/12/2025 along with Departmental Teacher.

10. Teacher's Activity:-

Committee Member:-

Cultural Committee Member

Examiner's Duty:-

Subject	Paper	Duty	Venue
Computer Science	CMAV SEC B2	Paper Setter	CU
Computer Science	CC13	External Examiner	S. A Jaipuria College
Computer Science	CC13	External Examiner	Shree Agrasain College
Computer Science	DSCC7	Examiner	CU
Computer Science	CC9 (CBCS)	Examiner	CU
Computer Science (Minor)	MN3	Paper Setter	CU
Computer Science	DSE A2(CBCS)	Paper Setter	CU
Computer Science (Minor)	CC6	Examiner	CU
Computer Science (Minor)	CC7	Examiner	CU
Computer Science	DSCC3	External Examiner	Gurudas College
Computer Science	DSCC3	Examiner	CU
Computer Science	4CMSMJ3	PRACTICAL EXAMINER	Ramkrishna Mission Vidyamandir
Computer Science	4CMSMJ3	Paper Setter	Ramkrishna Mission Vidyamandir
Computer Science	DSCC7 (PR)	Paper Setter	CU
Computer Science	CMAV SEC B2	Paper Setter	CU
Computer Science	DSCC 14	Internal Examiner	Serampore Girls' College
Computer Science	DSCC 15	Internal Examiner	Serampore Girls' College

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21 April 2026

To
Prof. Moumita Ghosal
Department of Computer Science
Serampore Girls' College

Sub: Appointment Letter for External Practical Examiner & Paper Setter-cum-Moderator

Dear Prof,

Please accept our namaskars.

We are happy to inform you that you have been appointed by the Board of Studies of the Department of Computer Science as an **External Practical Examiner & Paper Setter-cum-Moderator** for End Semester Examinations, May 2026.

We kindly request you to visit our college and conduct the assigned duties as per the details provided below:

Date of Examination/Moderation:	21 Apr 2026
Time:	11 am - 2 pm

Assignments:

Role	Paper*	Topic	FM	Candidates
Practical Examiner	4CMSMJ3	Database Management Systems Laboratory	25	13
Paper Setter cum Moderator	4CMSMJ3	Database Management Systems	50	x

We will contact you over the phone if necessary. Your travel expenses will be reimbursed, and the honorarium for conducting the examination will be handed over to you during your visit.

Our contact numbers are:
I. Joint Controller of Examinations: Swami Shanteshananda (Sudip Mj) – 8981703897
II. Deputy Controller of Examinations: Swami Paradevananda (Sanjay Mj) – 8981823339

We look forward to your kind cooperation.

Thanking you.

Yours sincerely,

Swami Paradevananda
Deputy Controller of Examinations
Ramakrishna Mission Vidyamandira

Confidential

University of Calcutta

From
The Controller of Examinations,
University of Calcutta

Senate House,
Kolkata
Ref No. / Date: 42/TH/CMSM/DSCC-3/EX/0017
The 05-March-2026

EXAMINER
[In reply, please quote the Ref. no. and date of this letter]

To,
MISS MOUMITA GHOSAL
(DEPARTMENT OF COMPUTER APPLICATION) SERAMPORE GIRLS COLLEGE
Rm: 6B/2 DHARMATALA ROAD, BELUR, HOWRAH, PIN-711202
Ph. No: 9630339360
Email ID: moumita.ghosal22@gmail.com

Dear Sir/Madam,

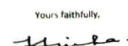
I have the honour to inform you that you have been appointed as an Examiner for the following Examination for the academic year: 2025
Four year B.A/B.Sc Sem III Examination, 2025 (under CCF, 2022) SYLLABUS: 2023-2024 CSR-02/2024
COMPUTER SCIENCE Paper - CMSM DSCC-3 DATA STRUCTURE - Batch: 1

I desire to draw your special attention to the following provision in the University Regulations:
☑ "Examiners are requested to keep the results of the Examinations and the marks assigned to candidates strictly secret"
☑ If you are approached by or on behalf of any particular candidate to divulge his/her result or do anything else of an unfair nature in connection with his/her Examination, you are requested to report the matter immediately to the undersigned stating the Roll and Number of the candidate concerned.
☑ The Vice-Chancellor and Syndicate desire to add that these directions should be strictly followed, and any violation thereof will be taken serious notice of by them.

Acceptance of assignments to act as Paper Setter/Moderator/Co-ordinator/HE/Examiner/Scrutinizer is mandatory vide Syndicate resolution Item No. 10 dated 13.07.2018, and thus no declination of assignment shall be entertained.

Please Click (☑) the below link for other necessary documents
Instructions for Examiners **Remuneration Bill**

Name of Head Examiner / Co-ordinator: Srijoni Maitra
Phone No. / Mobile No: 9630994860
Email ID: srijoni.maitra@gmail.com

Yours faithfully,

Controller of Examinations

Enclosures :-
1) Syndicate Resolution Item No. 10 dated 13.07.2018

Govt. of West Bengal
পশ্চিমবঙ্গ সরকার

Bethune College, 181, Bidhan Sarani
Kolkata - 700 006
Tel : 2341-1731 (PBX)
e-mail : bethunecollege1879@gmail.com
To / হাটখাট

কলকাতা বিশ্ববিদ্যালয়, ১৮১, বিধান সারানী
কলকাতা - ৭০০ ০০৬
ফোন : ২৩৪১-১৭৩১ (PBX)
Date / তারিখ : 24/04/2026

To Whom It May Concern

This is to certify that Moumita Ghoshal,
of Serampore Girls' College, had come
for some confidential work related to the University of Calcutta, 4-
Year B.Sc. Semester-III Examination (under CCF), 2025, in the
Department of Computer Science, Bethune College, on
24/04/2026.

His / Her sincere efforts have been duly recognised and appreciated.


Srijoni Maitra
Head Examiner
Subject: CMSM
Paper: DSCC-3-TH

SETTER
[In reply, please quote the number and date of this letter]

From
The Controller of Examinations,
University of Calcutta

Senate House,
Kolkata
No. / Date: 42/PRAC/CMSA/DSE-A2/SE/0001
THE 03-December-2025

To,
MOUMITA GHOSAL
(DEPARTMENT OF COMPUTER APPLICATION) SERAMPORE GIRLS COLLEGE
6B/2 DHARMATALA ROAD, BELUR, HOWRAH, PIN-711202
9630339360
moumita.ghosal22@gmail.com

Paper to be submitted within 7(Seven) days at Press Confidential Section, Darbhanga Building, 3rd Floor, 87/1, College Street, Kolkata - 73 by Hard copy.

Dear Sir / Madam,

I am to inform you that you have been appointed as a Setter for:
B.A/B.Sc Sem V Honours Examination 2025 (under CBCS) SYLLABUS: 2019-2020 CSR-12/18
COMPUTER SCIENCE Paper - CMSA (PR) DSE-A2 DATA MINING & ITS APPLICATIONS

As it is not desirable that a person privately coaching a candidate or having a near relation appearing at an examination should set / moderate a paper for that examination, you are requested to decline this offer if any candidate privately coached by you or if any of your near relations in appearing at the examination for which you are being requested to be paper-setter. It is also not desirable that a person who is the author of a text-book in a subject should set / moderate a paper on that subject.

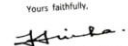
I shall be glad if you will kindly inform this office at your earliest convenience whether you accept or decline the assignment.

In case you agree to set the paper you are requested to kindly send the question-paper so as to reach the undersigned within as stated above. It is to be noted that for all non-language subjects the question paper set should have both an English and a Bengali version / an English version only.

Thanking you.

Acceptance of assignments to act as Paper Setter/Moderator/Co-ordinator/HE/Examiner/Scrutinizer is mandatory vide Syndicate resolution Item No. 10 dated 13.07.2018, and thus no declination of assignment shall be entertained.

Enclosures :-
1) Syllabus of Study including list of Text-books.
2) Designed setting papers for setting Questions.
3) Statement showing distribution of marks (if any).
4) Blank remuneration bill.
5) Specimen Question-paper.
6) Prescribed Question Pattern (if any).
7) Syndicate Resolution Item No. 10 dated 13.07.2018

Yours faithfully,

Controller of Examinations

