



SERAMPORE GIRLS' COLLEGE

(Affiliated to University of Calcutta)

Department of Geography

Serampore Girls' College, 13, T.C. Goswami Street, Serampore, Hooghly - 712201, West Bengal,



Report of Department: Geography Session - 2024-2025



STUDENTS PROFILE

Number of students in the Department of Geography

	1 st year		2nd year		3 rd year	
	1st Sem (CCF)	2nd sem (CCF)	3rd Sem (CCF)	4th Sem (CBCS)	5 th sem (CBCS)	6 th sem (CBCS)
Honours						-
2024-August	28	-	38	-	29	-
2025-March		28	-	38		29
General						
2025-August	10		25	-	06	-
2024-March	-	10	-	10	-	06

Total No of students:...**144**

FACULTIES OF THE DEPARTMENT

Total Number of Teachers 2020-2021

Full time Faculty: 05
(01- Assistant Professor & 04- SACT)

Total Number of Teachers (January 2020)

Full Time	SACT-I	SACT-II	TOTAL
01	04	00	05

STUDENT' S TEACHER RATIO

❑ TEACHERS STUDENTS RATIO (TOTAL)- 1:29

CLASS DISTRIBUTION PATTERN

According to the new semester system (2024-2025) 16 classes are allotted to the Assistant Professor and 12 classes for whole time (SACT) per week

Distribution of class for Session 2023 (odd sem)

Class	Dr. Asraful Alam	TANIYA KAR	Moumita Kundu	TUMPA HUDUT	PRIYANKA DEY
Theory	10	7	7	7	7
Practical	6	5	5	5	5
Total	16	12	12	12	12

Name of the Faculty Members	Ist Semester Honours & General		IIIrd Semester Honours & General		V Semester Honours & General		Total
	Theory	Practical	Theory	Practical	Theory	Practical	
Dr. Asraful Alam	3	2	3	2	3	3	16
Taniya Kar	2	1	2	2	3	2	12
Moumita Kundu	2	1	2	2	3	2	12
Priyanka Dey	2	1	2	2	3	2	12
Tumpa Hudut	2	1	2	2	3	2	12

CLASS DISTRIBUTION PATTERN

According to the new semester system (2024) 16 classes are allotted to the Assistant Professor and 12 classes for whole time (SACT) per week

Distribution of class for Session 2024 (Even sem)

Class	Dr. Asraful Alam	TANIYA KAR	Moumita Kundu	TUMPA HUDUT	PRIYANKA DEY
Theory	10	7	7	7	7
Practical	6	5	5	5	5
Total	16	12	12	12	12

Name of the Faculty Members	Ist Semester Honours & General		IIIrd Semester Honours & General		V Semester Honours & General		Total
	Theory	Practical	Theory	Practical	Theory	Practical	
Dr. Asraful Alam	3	2	3	2	3	3	16
Taniya Kar	2	1	2	2	3	2	12
Moumita Kundu	2	1	2	2	3	2	12
Priyanka Dey	2	1	2	2	3	2	12
Tumpa Hudut	2	1	2	2	3	2	12

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August, 2024-2025 ROUTINE SLOT FOR ODD SEMESTER

Serampore Girls' College (Affiliated to University of Calcutta) Department of Geography Serampore Girls' College, 13, T.C. Goswami Street, Serampore, Hooghly - 712201, West Bengal, India (Class Routine) Odd Semester, 2024						
Time	9:45-10:45	10:45-11:45	11:45-12:45	12:45-13:45	14:00-15:00	15:00-16:00
Date						
Monday	ENVS (PD)	I SEM Major (TH) III SEM Minor (PD)	I SEM Major (TK) I SEM MDC (TH) III SEM Major (PD) V SEM Hons. (MK)	I SEM Minor (MK) V SEM Hon s. (TH)	I SEM + III SEM IDC (MK) III SEM Major (TK)	
Tuesday		I SEM Major (AA) III SEM Major (TH) III SEM MDC (PD)	I SEM SEC Major+MDC (PD) III SEM Major (MK) V SEM Hons. (AA)	I SEM Minor (AA) III SEM Minor + MDC (TH) V SEM Hons. (PD)	III SEM Major (AA) V SEM Hons. (MK)	V SEM Hons. (MK)
Wednesday	V SEM GEOG (MK)	I SEM Major (TK) I SEM MDC (AA) III SEM Minor (MK)	I SEM SEC Major (AA) V SEM Hons. (TK)	III SEM MDC+Minor (TH) V SEM Hons. (PD) V SEM GEOG (TK)	III SEM Major+ MDC (AA) V SEM Hons. (PD)	ENVS (AA)
Thursday		I SEM Major (TK) III SEM Major+MDC (PD) V SEM Hons. (AA)	I SEM SEC Major (TH) I SEM MDC (PD) III SEM MDC (TK) V SEM Hons. (AA)	I SEM Minor (TH) III SEM MDC +Minor (AA) V SEM Hons. (TK)	I SEM+III SEM IDC (AA) V SEM GEOG (TH)	
Friday		III SEM Major (TH) V SEM Hons. (TK)	I SEM Major (MK) V SEM Hons. (TH)	I SEM Minor (TK) III Major (PD) V SEM Hons. (TH)	I SEM +III SEM IDC (PD) V SEM Hons. (AA)	V SEM GEOG (PD) V SEM Hons. (AA)
Saturday	III SEM Major (TK)	I SEM MDC (MK) V SEM GEOG (AA)	III SEM Major (AA) III SEM MDC (MK) V SEM Hons. (TK)	III SEM Major (MK)		

NB: AA: Dr. Asrafal Alam; TK: Smt. Taniya Kar; MK: Smt. Moumita Kundu; TH: Smt. Tumpa Hudut; PD: Smt. Priyanka Dey

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DEPARTMENT OF GEOGRAPHY
SERAMPORE GIRLS' COLLEGE

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JANUARY, 2025, CLASS ROUTINE SLOT FOR EVEN SEMESTER

SERAMPORE GIRL'S COLLEGE

DEPARTMENT: GEOGRAPHY

JANUARY-JUNE

EVEN SEMESTER

SESSION 2024-2025

DAYS	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	Major - TH	MGeo(MN)+MDC - TH MDC-1-TK	IDC - TH Major - TK	MDC-minor Major-minor P.D GEOA-6-MK	MGeo - MK	Major - MK ENVS - PD
TUESDAY	Major Minor MDC Minor M-K	Major - MK MGeo - PD	MDC-1-MK	IDC - AA GEOA-6-PD Major - TH	ENVS - A.A Major - TH	Major - AA MDC-1-TH
WEDNESDAY	Major - TK MGeo - TH	MDC-1-TK MGeo(MN)-AA	MDC-1-AA MGeo - TK GEOG(6)-TH	Major - MK	Major - AA GEOG-6-PD GEOA-6-MK	Major - PD
THURSDAY	Major - AA	MGeo(MN) PD GEOG-6-AA	MGeo - PD GEOA-6 TK	Major-minor MDC minor AA IDC - PD GEOA-6-TH	Major - TH	
FRIDAY	Major - PD	MDC-1 - PD MGeo - AA GEOG-6-TK	Major - PD IDC - MK GEOA-6-TK	Major - TK MDC -1- AA GEOA-6-TH	Major - MN MDC-minor MGeo - TH GEOA-6-AA	Major
SATURDAY	MGeo - AA Major - TK	MGeo(MN)-TK GEOG-6-AA	Major Minor MDC minor TK GEOA-6-MK	Major - MK	Major - AA	

DEPARTMENTAL CALENDAR :2024-25



Ph. : 9674238715 (Principal)

Serampore Girls' College

(Estd.: 1981)

13, T. C. GOSWAMI STREET, SERAMPORE, HOOGHLY. PIN-712 201, WEST BENGAL.

E-mail : serampore_girls_college@yahoo.co.in

Website : www.seramporegirlscollege.org

Ref. No.

Date 28/8/24

ACADEMIC CALENDAR FOR ODD SEMESTER 1ST, 3RD AND 5TH - 2024-2025

1- COMMENCEMENT OF CLASSES FOR 1 ST , 3 RD AND 5 TH Semester HONS AND GENERAL	1 ST SEMESTER- 08.08.2024 5 TH SEMESTER- 24.08.2024 3 RD SEMESTER- SEPTEMBER 2024
2- Assessment- CONTINUOUS INTERNAL ASSESSMENT FOR 1 ST , 3 RD AND 5 TH SEMESTER – HONOURS AND Multi-disciplinary course	1 ST AND 5 TH SEMESTER- THIRD WEEK OF NOVEMBER 3 RD SEMESTER- 1 ST WEEK OF DECEMBER- HONOURS BY THE DEPARTMENT AND GENERAL CENTRALIZED (AFTER THE PUJA VACATION)
3- Problem Solving Method: - a) Doubt Clearance b) Open House c) Remedial Classes d) Parents- teachers Meeting	1 WEEK AFTER THE EXAM - 1 ST AND 5 TH SEMESTER 1 WEEK AFTER THE EXAM- 3 RD SEMESTER
4-ACADEMIC ACTIVITIES A) <u>EXPERIENTIAL LEARNING</u> – STUDY TOUR, BOOK READING, PROJECT B) <u>PARTICIPATORY LEARNING</u> – GROUP DISCUSSION, DEBATE, QUIZ, STUDENT SEMINAR, WALL MAGAZINE, E-MAGAZINE, POSTER COMPETITION, OPEN HOUSE, PEER TEACHING, DEPARTMENTAL SEMINAR/LECTURE BY EMINENT PERSON, FACULTY EXCHANGE – with MoU (compulsory) - in case of other Institution C) PROBLEM SOLVING- Doubt Clearance, Open House and Remedial D) BLENDED MODE OF TEACHING-	ACADEMIC ACTIVITIES- 1- AUGUST- NOVEMBER - 2024 2- INTRA DEPARTMENTAL QUIZ, DEBATE, ART, SPORTS AND OTHER ACTIVITIES COMPETITION OTHER DAYS CELEBRATION AS PER CALENDAR

DEPARTMENTAL CALENDAR :2024-25

ICT mode conducted by teacher and student

E) CELEBRATION OF DAYS BY THE DEPARTMENTS, NCC, NSS, COMMITTEES, CELL AND CLUB OF THE COLLEGE

F) ANNUAL CULTURAL PROGRAMME- BEFORE PUJA VACATION 2024.

G) ANNUAL SPORTS- DECEMBER 2024

AUGUST-

- 15th – Independence Day
- 29th- National Sports Day

SEPTEMBER-

- 5TH- Teachers Day
- 8th- International Literacy Day
- 14th- Hindi Dibash
- 16th- International Ozone Layer Prohibition Day
- 21st- International Peace Day
- 26TH- Vidyasagar birthday

OCTOBER-

- 2ND- GANDHI JAYANTI
- 16th- World Food Day
- 31st- National Unity Day

NOVEMBER-

- 7TH -World Cancer Awareness Day
- 11th- National Education Day
- 16th- World Philosophy Day
- 17th- World Students Day
- 20th- International Child Rights Day
- 26TH- World Law's Day

DECEMBER-

- 1stWorld AIDS Day
- 7th- INDIAN ARMED Flag Day of India
- 10th- International Human Rights Day
- 25th- National Good Governance Day

JANUARY-

- 12TH- NATIONAL YOUTH DAY
- 15TH- ARMY DAY
- 23RD- NETAJI BIRTHDAY
- 24TH- NATIONAL GIRLS' CHILD

DAY

- 25TH- NATIONAL VOTERS DAY
- 26TH- REPUBLIC DAY
- 30TH- MARTYS' DAY

FEBRUARY-

- 4TH- WORLD CANCER DAY
- 14TH- SARASWATI PUJA
- 20TH - WORLD DAY OF SOCIAL JUSTICE
- 21ST- INTERNATIONAL MOTHER LANGUAGE DAY
- 27TH- WORLD SUSTAINABLE ENERGY DAY
- 28TH- NATIONAL SCIENCE DAY

MARCH-

- 3RD- WORLD WILDLIFE DAY
- 8TH- INTERNATIONAL WOMENS DAY
- 16TH- NATIONAL VACCINE DAY
- 22ND- WORLD WATER DAY
- 24TH- BASANTA UTSAV

APRIL-

- 14TH- AMBEDKAR JAYANTI
- 18TH - WORLD HERITAGE DAY
- 22ND- WORLD EARTH DAY
- 23RD- WORLD BOOK DAY
- 23RD- ENGLISH LANGUAGE DAY
- 24TH- NATIONAL PANCHAYATI DAY
- 25TH- WORLD MALARIA DAY

MAY

- 3RD- PRESS FREEDOM DAY
- 7TH- RABINDRA JAYANTI

JUNE

- 5TH- WORLD ENVIRONMENT DAY
- 7TH- WORLD FOOD SAFETY DAY
- 8TH- WORLD OCEAN DAY
- 12TH- WORLD DAY AGAINST CHILD LABOUR
- 14TH- WORLD BLOOD DONAR DAY
- 21ST- INTERNATIONAL YOGA DAY
- 26TH- INTERNATIONAL DAY AGAINST DRUG ABUSE

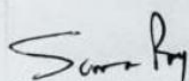
Celebration of other significant days are also

DEPARTMENTAL CALENDAR :2024-25

acknowledged by the institution	
F) CAREER COUNSELLING BY THE DEPARTMENT FOR THE FINAL SEMESTER G) OUTREACH PROGRAMME BY DEPARTMENT/ NSS AND NCC/ COLLEGE H) COLLEGE SPORTS- I) ANNUAL CULTURAL PROGRAM	
5-FEEDBACK BY THE STUDENT	BEFORE THE COMMENCEMENT OF INTERNAL AND TUTORIAL EXAM FOR 3 RD AND 5 TH SEMESTER
6-SUBMISSION OF TERM PAPER INTERNAL, TUTORIAL, FINAL EXAM FOR 1 ST , 3 RD AND 5 TH SEMESTER	AS PER UNIVERSITY OF CALCUTTA REGULATION(S)

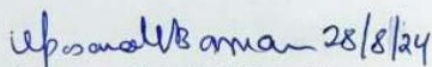
Syllabus for each and every course can be searched from the below mentioned link-

<https://www.caluniv.ac.in/ccf-ug/ccf-ug.html>


Principal

Dr Soma Roy (Jana)

Principal
Serampore Girls' College
Serampore, Hooghly

 28/8/24
Convener & IQAC Coordinator

Dr Upasana Roy Barman

Convener, Academic Committee
Serampore Girls' College
Serampore, Hooghly

 29/8/24
Joint Convener
SK RIAJUL MIDDE

USE OF ICT IN TEACHING LEARNING PROCESS

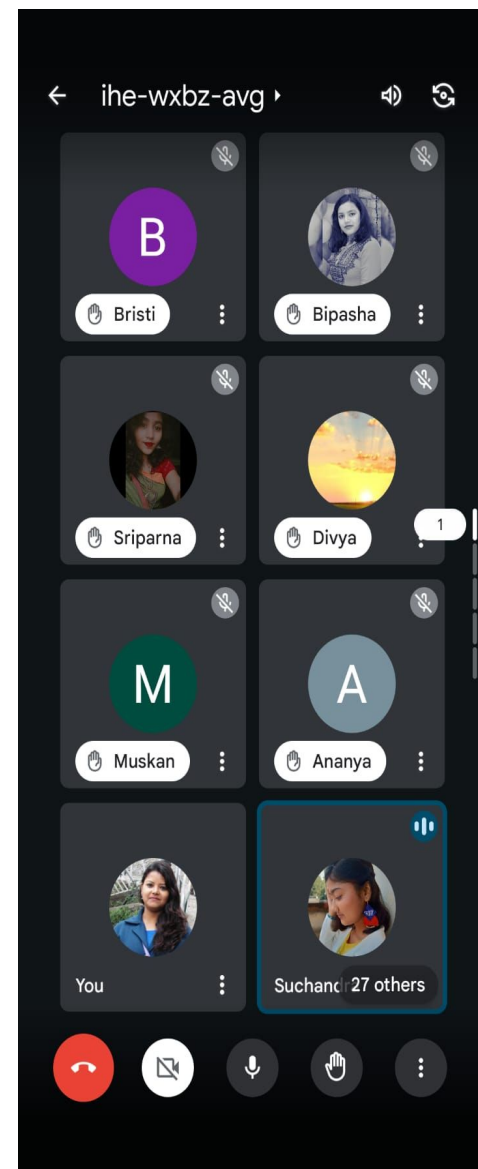
Objective: Teachers of the department of geography use information communication and technology (ICT) tools for effective teaching learning in the classroom. With the intention to develop critical and innovative thinking and brainstorming teaches use the ICT tools including E-resources, techniques like Google classroom, Google meet PPT slide, What's app.



Geography Class room: Types of ICT facilities: Projector, PPT Presentation by Dr Asraful Alam
Wi-Fi, Laptop Room No: SV35&SV34
Geography GIS Lab room: Computer, Wi-Fi

Outcome:

- Use of ICT reduced irregularity or low attendance .
- Upgrading the use of teaching learning material from traditional to the modern use of ICT tools helps and prepares students to cope up with the trend of 21st century .
- The pandemic has significantly changed the way students are taught. The physical classes in the colleges have been replaced by online live/recorded sessions at home. And smart/mobile phones have taken the place of books.
- It helps teachers and students both for self learning and develop confidence.



Experiential learning:

Experiential learning:	Venue	Event	Semester	Date
Field visit/study	Pelling Sikkim	Research Methodology and field work lab, Paper code-GEO-A-CC5-11-P	SEMESTER: V(HONS)	16/11/2024 to 21/11/2024
Soil Testing	Geography Department		SEMESTER: IV(HONS)	6 months

SOIL TESTING



Objectives:

1. Sampling of soil and water.

2. General parameters:

a) To observe the colour of the sample.

b) To take the pH of the sample.

3. To determine the Salinity content of soil samples.

4. To find out the Organic Carbon of soil samples.

5. To observe the NPK (Nitrogen, Phosphorus and potassium) of soil samples.

Field Application:

Departmental excursion was held from 16/11/2024 to 21/11/2024 in Pelling, Sikkim.

There were 29 students and 3 faculty members in the team. On 17.11.2024 all teachers and students jointly collected the soil sample from the study area. As per the requirement the all students were divided into small groups for collecting samples under the guidance of Dr. Asrafal Alam sir, Tumpa Hudut madam. The sample was tested in our departmental soil laboratory under the supervision of Mrs. Tumpa Hudut Madam.



Department Of Geography
Serampore Girls' College

Category of saline soil	Salinities of soil (%)	Classifications Index description
None	<0.2	Common crops can grow normally
Mildly	0.2 – 0.4	Cotton grows normally but wheat is restricted
Moderately	0.4 – 0.6	Growth of cotton is restricted
Heavily	>0.6	Crops do not exist but salt tolerance posture can survive

Refractometer

Salinity

d₂₀/20

DEPARTMENTAL EDUCATIONAL FIELD WORK 2024

Name of Course: Report on Research Methodology and field work Lab

Code: GEO-A-CC5-11-P

Location: **PelingSkkim**

Course Objective:

Students will learn

To study the physio and socio-economic status of selected wards in namchi

To find out the soil and water quality in the study area.

To work out the different problems related to physio and demography in the study area.

Date: 16/11/2024 to 21/11/2025

Duration: **5 days**

students participated:**29**

Name of Teachers:

i. Dr Asraful Alam (Assistant Professor and HOD, Dept of Geography Serampore Girls' College),

ii. Tumpa Hudut (Teacher, Dept of Geography Serampore Girls' College)

iii. Piyanka Dey (Teacher, Dept of Geography Serampore Girls' College)

Assistant:

i. Mr. Tarun Kr. Pal (Lab Assistant, Dept of Geography Serampore Girls' College)

Course Outcome:

In this fieldwork students learned about the physio and socio-economic status of selected wards in **Peling Municipality** in this field work students learned about the soil and water quality in the study area

In this fieldwork, students identified different problems from the field of physiography (undulating topography) culture, population etc.



STUDENTS (SEMESTER V HONS) GEO-A-CC5-11-P

Coll Roll No	Regn no	Roll No	Name
22171	614-1211-0160-22	222614-11-0097	RESHMA KHATUN
22154	614-1211-0170-22	222614-11-0103	ADITI BAG
22161	614-1211-0184-22	222614-11-0112	JAYASHREE GHOSH
22172	614-1211-0186-22	222614-11-0113	RIYA BAG
22178	614-1211-0207-22	222614-11-0127	SAYANTIKA DAS
22174	614-1212-0085-22	222614-11-0186	SAHELI DAS
22185	614-1212-0177-22	222614-11-0203	SUDESHNA SANTRA
22159	614-1214-0103-22	222614-11-0231	APARNA PAL
22169	614-1214-0208-22	222614-11-0247	PRIYA PAL
22155	614-1214-0281-22	222614-11-0259	AHANA DUTTA
22180	614-1215-0117-22	222614-11-0268	SEEMI PARWEEN
22176	614-1215-0253-22	222614-11-0277	SANA PARWEEN
22168	614-1211-0286-22	223614-11-0002	NISHA PAL
22184	614-1211-0292-22	223614-11-0006	SUDESHNA AUDDY
22157	614-1211-0297-22	223614-11-0008	ANKITA CHAKRABORTY
22164	614-1211-0298-22	223614-11-0009	KOYEL KHAN
22158	614-1211-0306-22	223614-11-0012	ANTARA GHANTA
22165	614-1211-0307-22	223614-11-0013	MUNMUN GHOSH
22156	614-1211-0308-22	223614-11-0014	ANANYA DAS
22181	614-1211-0309-22	223614-11-0015	SNEHA SHAW
22162	614-1212-0291-22	223614-11-0016	KOMAL SHARMA
22177	614-1212-0293-22	223614-11-0017	SAYANI HALDER
22173	614-1212-0295-22	223614-11-0018	RUBI MONDAL
22186	614-1212-0296-22	223614-11-0019	SUMANA SARKAR
22170	614-1212-0308-22	223614-11-0020	PURNIMA SAHANI
22160	614-1212-0305-22	223614-11-0021	ARPITA MALIK
22182	614-1214-0304-22	223614-11-0022	SNEHASHREE SADHUKHAN
22183	614-1214-0310-22	223614-11-0023	SONALI SADHUKHAN
22166	614-1215-0289-22	223614-11-0025	NAJIYA KALIM
22167	614-1215-0299-22	223614-11-0026	NASIMA KHATOON

Problems Solving

Experiential learning:	Venue	Event	Semester	Date
Projects	Geography Department	Hazard Management lab, Code: GEO-A-CC-6-14-P and Evolution of Geographical Thought Lab, Code: GEO-A-CC-6-13-P	SEMESTER: VI(HONS)	6 months

DEPARTMENTAL PROJECT WORK

Name of Course: HAZARD MANAGEMENT LAB

Code: GEO-A-CC-6-14-P

Course Objective:

1. To make use of existing knowledge in order to discover new knowledge.
2. To make sure that the learner does their own research and comes up with practical solutions to the concept they are trying to learn or the problem that they are trying to solve.
3. To study the vulnerability of different types of hazards in the real world and how to protect themselves in real-life situations.
4. To develop their time management skill.

Duration: 6 months

Students participated: 29

Topic: Cyclone, Earthquake,

Air pollution, Fire accident, Structural Collapse: kolkata



Name of Teachers: Dr Asraful Alam (Assistant Professor and HOD, Dept of Geography, Serampore Girls' College),

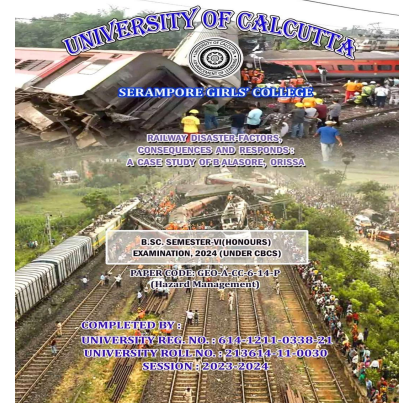
Topic: Cyclone

II) Tumpa Hudut (Teacher, Dept of Geography, Serampore Girls' College)

Topic: Earthquake

iii. Priyanka Dey (Teacher, Dept of Geography, Serampore Girls' College)

Topic: Air pollution.



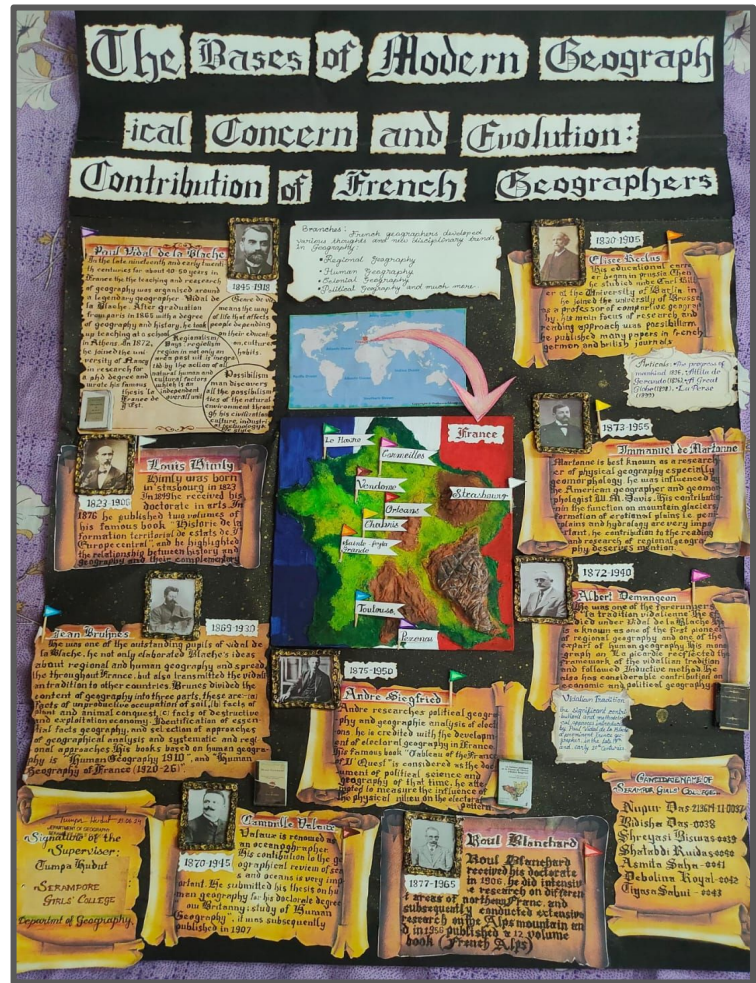
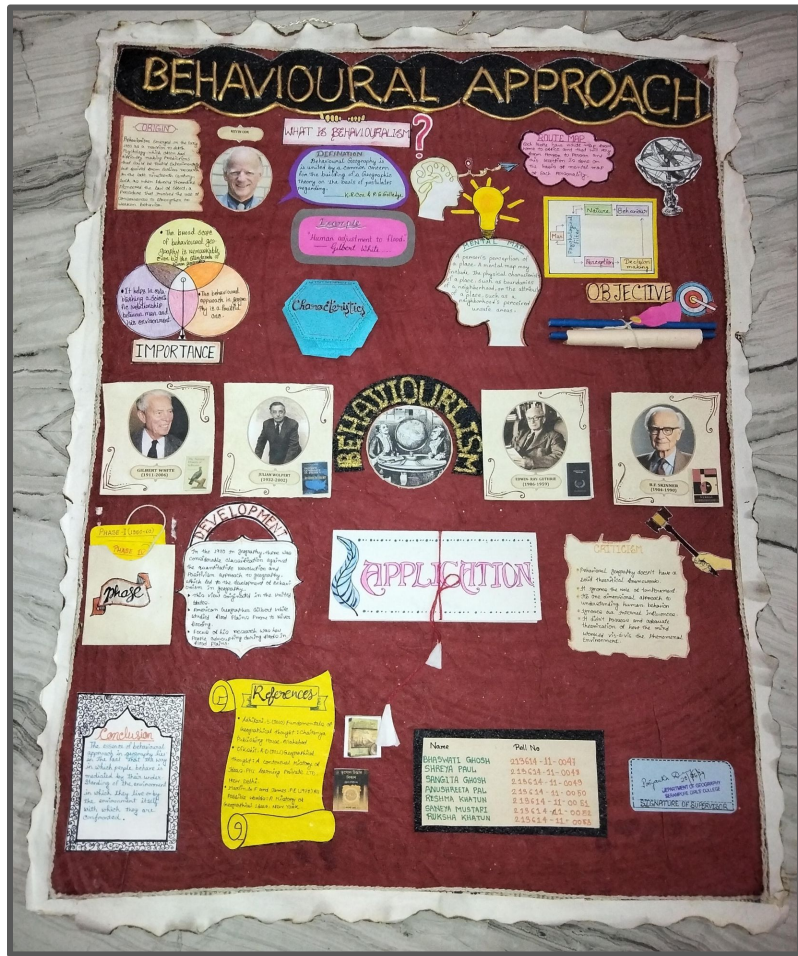
IV. Taniya kar (Teacher, Dept of Geography, Serampore Girls' College) **Topic:** Fire accident

V. Moumita Kundu (Teacher, Dept of Geography, Serampore Girls' College) **Topic:** Structural Collapse: kolkata

Assistant: i. Mr. Tarun Kr. Pal (Lab Assistant, Dept of Geography, Serampore Girls' College)

Course Outcome: It gives the opportunity to test what they have learned so far in an academic session.

- it also gives the opportunity to learn
- enables the student to be more organised with his work and do things in an orderly manner.
- It also enables the student to be more organised with his work and do things in an orderly manner as a team because most projects are done in groups.
- Acquiring appropriate project writing skills gives the students a sense of independence and self-confidence which propel them to always insist on producing original research reports.
- Students are also enabled to create hazard mapping, and risk assessment which helps them to face hazards or vulnerable situations in real life.



Course Objective:

- To study how to present a topic through the poster.

Duration: 6 months

students participated: 29

Topic: Radicalism.,French School of Thought, British school of thought, USA school of thought, Determinism

Name of Teachers:

i. Dr Asraful Alam (Assistant Professor and HOD, Dept of Geography, Serampore Girls' College), Topic: Radicalism.

iii. Tumpa Hudut (Teacher, Dept of Geography, Serampore Girls' College) Topic: French School of Thought

iii. Priyanka Dey (Teacher, Dept of Geography, Serampore Girls' College) Topic: USA school of thought

IV. Taniya kar (Teacher, Dept of Geography, Serampore Girls' College) Topic: Determinism

V. Moumita Kundu (Teacher, Dept of Geography. Serampore Girls' College) Topic: British school of thought

Assistant:

i. Mr. Indrani Mukherjee (Lab Assistant, Dept of Geography, Serampore Girls' College)

Course Outcome:

- In this project work students learned about the history and evolution of geography from the Ancient to the modern era.
- In this project work, students will enable to learn how this modern concept of geography developed and the role of contributors in this context.



STUDENTS (SEMESTER VI HONS) **GEO-A-CC-6-13-P & GEO-A-CC-6-14-P**

Coll Roll No	CU Regn No	CU Roll No	Name
22171	614-1211-0160-22	222614-11-0097	RESHMA KHATUN
22154	614-1211-0170-22	222614-11-0103	ADITI BAG
22161	614-1211-0184-22	222614-11-0112	JAYASHREE GHOSH
22172	614-1211-0186-22	222614-11-0113	RIYA BAG
22178	614-1211-0207-22	222614-11-0127	SAYANTIKA DAS
22174	614-1212-0085-22	222614-11-0186	SAHELI DAS
22185	614-1212-0177-22	222614-11-0203	SUDESHNA SANTRA
22159	614-1214-0103-22	222614-11-0231	APARNA PAL
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22176	614-1215-0253-22	222614-11-0277	SANA PARWEEN
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22158	614-1211-0306-22	223614-11-0012	ANTARA GHANTA
22165	614-1211-0307-22	223614-11-0013	MUNMUN GHOSH
22156	614-1211-0308-22	223614-11-0014	ANANYA DAS
22181	614-1211-0309-22	223614-11-0015	SNEHA SHAW
22162	614-1212-0291-22	223614-11-0016	KOMAL SHARMA
22177	614-1212-0293-22	223614-11-0017	SAYANI HALDER
22173	614-1212-0295-22	223614-11-0018	RUBI MONDAL
22186	614-1212-0296-22	223614-11-0019	SUMANA SARKAR
22170	614-1212-0308-22	223614-11-0020	PURNIMA SAHANI
22160	614-1212-0305-22	223614-11-0021	ARPITA MALIK
22182	614-1214-0304-22	223614-11-0022	SNEHASHREE SADHUKHAN
22183	614-1214-0310-22	223614-11-0023	SONALI SADHUKHAN
22166	614-1215-0289-22	223614-11-0025	NAJIYA KALIM
22167	614-1215-0299-22	223614-11-0026	NASIMA KHATOON

Participative learning

Participative learning	Venue	Event	Semester	Date
Students Seminar	SB 35,	Isostasy, choropleth, isopleth,Rain water harvesting, evolution of society	Sem1 , 3 & 2 hons	5,14.11.2023&13.04 .2024
Wall magazine, e magazine	SB 35, SB33	SPECTRUM	Sem2 , 4 & 6 hons ,	29.04.2024.

Participative learning

STUDENTS SEMINAR

A Student seminar has the function of bringing together small groups of students for motivating and focusing each time on some particular subject, in which everyone present is requested to actively participate. It is essentially a place where assigned readings are discussed, questions can be raised and debates can be conducted. The idea behind the seminar system is to familiarize students more extensively with the methodology of their chosen subject and also to allow them to interact with examples of the practical problems that always occur during their course.

Year	Date	Semester	Participants	Time
2024-2025	12.04.2025	2nd	28	11a.m- 2 p.m



DEPARTMENTAL MAGAZINE

Departmental Wall Magazine

OBJECTIVE: The department publishes a wall magazine “SPECTRUM” yearly in which students of different years get the opportunity of expressing their original thoughts and feelings in terms of creative writing.

Organizing Department: Geography

Place of Activity: SB 35, SB33

Date and time of the activity: 7.5.2025. 2p.m

Number of attendees: Student – sem 3rd Hons & sem 5thHons,Sem 1st Teacher-3 Non-teaching -01

Outcome:

It enhances the student’s awareness of environmental pollution, changing scenarios of the Global climate.



STUDENT ENRICHMENT PROGRAMMES:

Earth Day was celebrated through educational and action-oriented awareness activities that were fun. On the occasion of Earth Day, teachers and students showed different awareness activities in their home with their communities to remind of their duties towards 'Mother Nature'. Poster and model competition was held on that day.

CELEBRATION AT A GLANCE

Ph. : (033) 26527850

Serampore Girls' College
(Estd.: 1981)
Re-accredited by NAAC : Grade B++ (3rd Cycle)
13, T. C. GOSWAMI STREET, SERAMPORE, HOOGHLY. PIN-712 201, WEST BENGAL.
E-mail : serampore_girls_college@yahoo.co.in
Website : www.seramporegirlscollege.org

Date : 21.04.2025

NOTICE

Compulsory Attendance for Earth Day Celebration on 22.04.2025

All students are hereby informed that **Earth Day will be celebrated in our college on 22nd April 2025 (Tuesday)**. A series of events have been scheduled as part of the celebration. The details of the programme are as follows:

Programme Schedule:

1. **Inauguration of the Programme** – 11:00 AM
2. **Lecture by Dr. Shyamal Chakraborty**
(Retired Professor, University of Calcutta) – 11:15 AM
3. **Poster Making Competition & Model Making Competition** – 12:30 PM

Important Instructions:

- All **participants** in the competitions are instructed to report to the college **by 10:30 AM sharp**.
- Students of **NSS and NCC** must also report **by 10:30 AM**.
- **Attendance is compulsory** for all students.
- **Participants arriving after 10:30 AM will not be allowed to take part in the competitions.**

Let us all come together to make this event a success and show our commitment to protecting the Earth.



Principal

Principal
Serampore Girls' College
Serampore, Hooghly

STUDENT ENRICHMENT PROGRAMMES:

EARTH DAY CELEBRATION AND SCIENCE EXHIBITION



Judgement by the Invitee Professor of the models make by the students in the exhibition



Prize distribution ceremony by our respected GB member Kausik Chatterjee

Students welcomed our President , MLA Dr. Sudipta Roy



STUDENT ENRICHMENT PROGRAMMES:

Ph. : (033) 26527850

Serampore Girls' College
(Estd.: 1981)
Re-accredited by NAAC : Grade B++ (3rd Cycle)
13, T. C. GOSWAMI STREET, SERAMPORE, HOOGHLY. PIN-712 201, WEST BENGAL.
E-mail : serampore_girls_college@yahoo.co.in
Website : www.seramporegirlscollege.org

Ref. No. Date 10/5/25

Notice-23/25

ART & CRAFT EXHIBITION AND FOOD FAIR
SESSION – 2025-26

The ART & CRAFT Exhibition and Competition by the students of our college will be held on 13.05.2025. It will start at 12 noon . All students of the college along with their parents only may visit the exhibition.

The food fair by the students of the college will be held on the same day. Students of our college may sell their self-prepared food to all stakeholders of the college.

This programme will develop the Entrepreneurship knowledge among the students.

Suman
Principal
Serampore Girls' College
Serampore, Hooghly



Prize distribution ceremony

INTERNATIONAL SEMINAR



Department of Political Science,
Department of Geography

&

Department of Sociology

Serampore Girls' College

(Affiliated to the University of Calcutta)

13, T.C. Goswami Street, Serampore, Hooghly -
712201, West Bengal, India

NAAC Accredited College with Grade B++ (3rd Cycle, 2024)

Two-Day

International Seminar

on

**Population, Society and Policy Making
in Contemporary India**

(3-4 December, 2024)

In Collaboration with IQAC, Serampore Girls'
College

Chief Patron

Dr. Sudipto Roy

(President of G.B. & Hon'ble MLA, Serampore)

Patron

Dr. Soma Roy

(Principal, Serampore Girls' College)

Conveners

Mr. Shymal Kumar Daripa

(HoD & Assistant Professor, Department of Political Science)

Dr. Asrafal Alam

(HoD & Assistant Professor, Department of Geography)

Dr. Aritra Ghosh

(HoD & Assistant Professor, Department of Sociology)

Organizing Secretary

Dr. Upasana Roy Barman

(IQAC Coordinator & Assistant Professor, Department of
Political Science)

Treasures

Ms. Mrityika Nandy

(Assistant Professor, Department of Political Science)

About the International Seminar

The International Seminar "Population, Society, and Policy-Making in Contemporary India" is a significant academic gathering that will explore the intricate dynamics of India's demographic trends and their implications for society and governance. This seminar will bring together experts from diverse fields, including demography, sociology, economics, and public policy, fostering an interdisciplinary dialogue on the challenges and opportunities posed by India's population changes.

Key themes of the seminar include population growth and its impact on resources, urbanization, migration patterns, and the socio-economic disparities that arise from these trends. Discussions also delve into the effectiveness of current policy measures and the need for innovative approaches to address issues such as aging, health care, education, and employment.

The seminar highlights the importance of evidence-based policy-making in addressing population-related challenges. It emphasizes the role of data and research in shaping policies that are equitable and sustainable. Participants share insights on best practices from other countries and regions, aiming to

adapt these to the Indian context.

Overall, the seminar will serve as a crucial platform for scholars, policymakers, and practitioners to collaborate, exchange ideas, and formulate strategies that can effectively respond to the complexities of population dynamics in contemporary India, ensuring a balanced and inclusive development trajectory.

Sub-Themes

- Population Dynamics
- Population and Migration
- Migration and Human Trafficking
- Minority and Marginality
- Corruption
- Geo-Politics
- Subaltern Society
- Agrarian Society
- Cultural Diversity
- Policy Implication and Practice
- Rural India
- Green India
- Tribes in Contemporary India
- Urbanization & Social Service
- Health, education and employment.

About the College

Serampore Girls' College was established in 6th June, 1981 by a group of visionaries who stood for the propagation of female education in this part of our sub-divisional town. This college,

presentation.

Please note: The authors and co-authors of a paper have to register and pay registration fee individually.

Accommodation: Arrange by the organizing committee but Participants will be accommodated at their own cost.

Bank Details for Registration Fee Deposit

Account Name: **Serampore Girls College;**

Account No: **7862111030;**

Name of the Bank: **Indian Bank;**

Branch: **Serampore**

IFSC Code: **IDIB000S043** (IDIB zero zero

zero S zero four three)

Important Dates

Last date of Abstract Submission and Registration	25th November, 2024
Last date of Full Paper Submission	30th November, 2024
Dates of Seminar	3rd & 4th December, 2024

Resource Persons

Prof. Sugata Marjit

Distinguished Professor
Former Vice Chancellor,
University of Calcutta

Prof. Shiladitya Chakraborty

Department of Political Science, University of Kalyani

Prof. L. N. Satpati

UGC-HRDC,
University of Calcutta, Kolkata,

Prof. Sudeshna Basu Mukherjee

Department of Sociology, University

India

Prof. Soumyajit Patra

Department of Sociology, SKB University, Purulia, West Bengal, India

Dr. Adrita Banerjee

French National Centre for Scientific Research (CNRS), France

Dr. Shilpa Shaw

Department of Political Science, Presidency University, Kolkata

of Calcutta, Kolkata, India

Prof. Sumana Bandyopadhyay,

Department of Geography, University of Calcutta, Kolkata, India

Dr. Meheboob Sahana

School of Environment Education and Development, Faculty of Humanities, The University of Manchester, UK

Participation Certificate

Participation certificate will be provided to registered participants only.

Guidelines for submission of full Papers:

- The paper has to be typed in Times New Roman, font size 12 and 1.5 line spacing.
- The paper should not exceed **4000 words**.
- Manuscript should not exceed **10 pages** including graphs, tables and appendices.
- The cover page of the manuscript must contain the title of the paper, author's name, mailing address, e-mail address and contact number etc.
- References should be given at the end of the paper and should be as per the APA style.

Correspondence

You can contact us on

Email:

internationalseminarserampore@gmail.com

Contact Persons

Mr. Shymal Kumar Daripa: 8777759958

Dr. Asrafal Alam: 7602475681

Dr. Aritra Ghosh: 7003450645

Organizing Members

Ms. Pamela Bera

(Faculty Member, Department of Political Science)

Ms. Taniya Kar

(Faculty Member, Department of Geography)

Ms. Moumita Kundu

(Faculty Member, Department of Geography)

Ms. Tumpa Hudut

(Faculty Member, Department of Geography)

Ms. Priyanka Dey

(Faculty Member, Department of Geography)

Mr. Sarojit Kapasi

(Faculty Member, Department of Sociology)

Advisory Committee Members

Mr. Kaushik Chatterjee (GB Member)

Dr. Sampa Sarkar (Associate Professor,

Department of Bengali & GB Member)

Dr. Bimal Mandal (Associate Professor,

Department of Education & GB Member)

Dr. Snigdha Chattopadhyay (Associate Professor,

Department of Bengali)

Dr. Dipankar Kaibarty (Asst. Professor,

Department of

Philosophy)

Dr. Uttam Halder (Asst. Professor, Department of

Economics)

Dr. Saswati Chanda (Faculty Member, Department

of Sociology)

Mr. Debasish Saha (Office Staff & GB Member)

INTERNATIONAL SEMINAR



SUMMER INTERNSHIP PROGRAMME

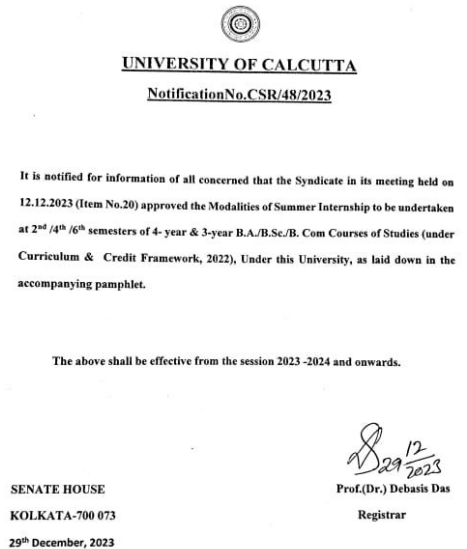
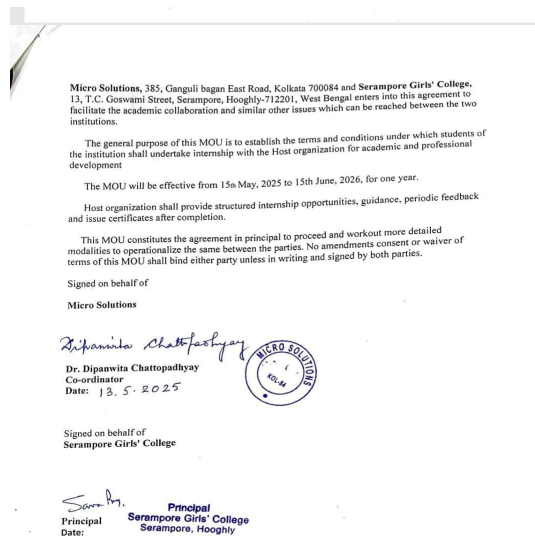
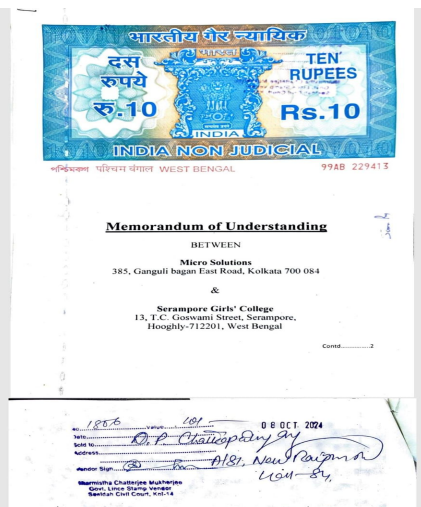
OBJECTIVE: Internships for students offer valuable practical experience in various fields, helping them gain skills, explore career paths, and build their professional network.

Place of Activity: Micro solution , Garia

Date and time of the activity: 16/05/25 to 31/05/25

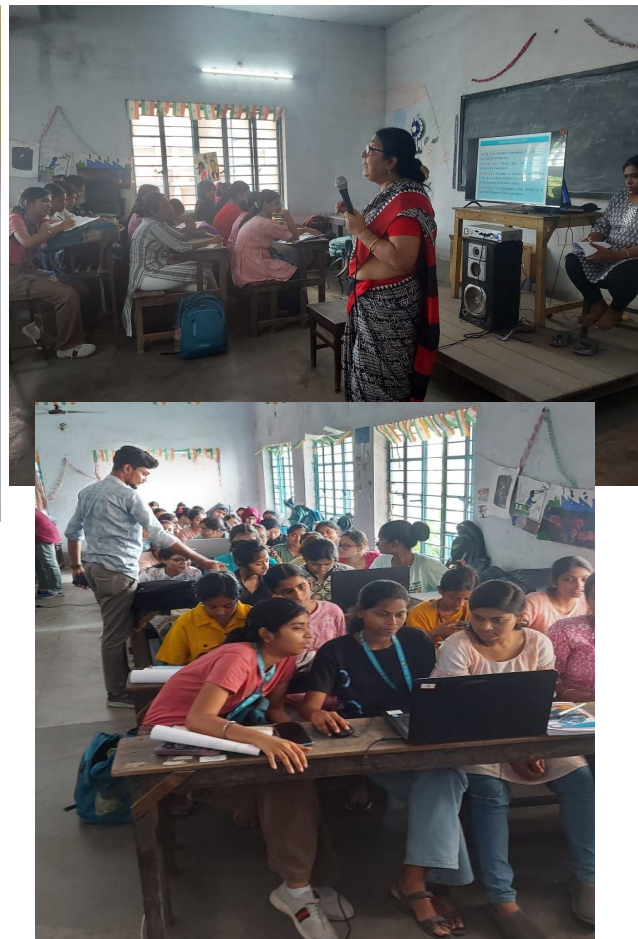
Number of attendees: Student – sem 2nd Hons & sem 4thHons,

Outcome:They can range from short-term to longer placements, with some providing a stipend or academic credit.



MoU with Micro solution

Attendance Sheet for Date: 16-05-2025									
Internship Advance GIS and Remote Sensing									
Sl	College Roll	Students Name	CU Roll	CU Reg	1st Hour	2nd Hour	3rd Hour	4th Hour	Department
1	23001	ANANTA PAL	23001-11-0001	614-1211-0001-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
2	23002	ANANTA PAL	23001-11-0002	614-1211-0002-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
3	23003	ANANTA PAL	23001-11-0003	614-1211-0003-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
4	23004	ANANTA PAL	23001-11-0004	614-1211-0004-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
5	23005	ANANTA PAL	23001-11-0005	614-1211-0005-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
6	23006	ANANTA PAL	23001-11-0006	614-1211-0006-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
7	23007	ANANTA PAL	23001-11-0007	614-1211-0007-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
8	23008	ANANTA PAL	23001-11-0008	614-1211-0008-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
9	23009	ANANTA PAL	23001-11-0009	614-1211-0009-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
10	23010	ANANTA PAL	23001-11-0010	614-1211-0010-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
11	23011	ANANTA PAL	23001-11-0011	614-1211-0011-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
12	23012	ANANTA PAL	23001-11-0012	614-1211-0012-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
13	23013	ANANTA PAL	23001-11-0013	614-1211-0013-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
14	23014	ANANTA PAL	23001-11-0014	614-1211-0014-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
15	23015	ANANTA PAL	23001-11-0015	614-1211-0015-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
16	23016	ANANTA PAL	23001-11-0016	614-1211-0016-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
17	23017	ANANTA PAL	23001-11-0017	614-1211-0017-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
18	23018	ANANTA PAL	23001-11-0018	614-1211-0018-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
19	23019	ANANTA PAL	23001-11-0019	614-1211-0019-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
20	23020	ANANTA PAL	23001-11-0020	614-1211-0020-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
21	23021	ANANTA PAL	23001-11-0021	614-1211-0021-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
22	23022	ANANTA PAL	23001-11-0022	614-1211-0022-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
23	23023	ANANTA PAL	23001-11-0023	614-1211-0023-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
24	23024	ANANTA PAL	23001-11-0024	614-1211-0024-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
25	23025	ANANTA PAL	23001-11-0025	614-1211-0025-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
26	23026	ANANTA PAL	23001-11-0026	614-1211-0026-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
27	23027	ANANTA PAL	23001-11-0027	614-1211-0027-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
28	23028	ANANTA PAL	23001-11-0028	614-1211-0028-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
29	23029	ANANTA PAL	23001-11-0029	614-1211-0029-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
30	23030	ANANTA PAL	23001-11-0030	614-1211-0030-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
31	23031	ANANTA PAL	23001-11-0031	614-1211-0031-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
32	23032	ANANTA PAL	23001-11-0032	614-1211-0032-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
33	23033	ANANTA PAL	23001-11-0033	614-1211-0033-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
34	23034	ANANTA PAL	23001-11-0034	614-1211-0034-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
35	23035	ANANTA PAL	23001-11-0035	614-1211-0035-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
36	23036	ANANTA PAL	23001-11-0036	614-1211-0036-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
37	23037	ANANTA PAL	23001-11-0037	614-1211-0037-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
38	23038	ANANTA PAL	23001-11-0038	614-1211-0038-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
39	23039	ANANTA PAL	23001-11-0039	614-1211-0039-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
40	23040	ANANTA PAL	23001-11-0040	614-1211-0040-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
41	23041	ANANTA PAL	23001-11-0041	614-1211-0041-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
42	23042	ANANTA PAL	23001-11-0042	614-1211-0042-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
43	23043	ANANTA PAL	23001-11-0043	614-1211-0043-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
44	23044	ANANTA PAL	23001-11-0044	614-1211-0044-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
45	23045	ANANTA PAL	23001-11-0045	614-1211-0045-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
46	23046	ANANTA PAL	23001-11-0046	614-1211-0046-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
47	23047	ANANTA PAL	23001-11-0047	614-1211-0047-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
48	23048	ANANTA PAL	23001-11-0048	614-1211-0048-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
49	23049	ANANTA PAL	23001-11-0049	614-1211-0049-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
50	23050	ANANTA PAL	23001-11-0050	614-1211-0050-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
51	23051	ANANTA PAL	23001-11-0051	614-1211-0051-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
52	23052	ANANTA PAL	23001-11-0052	614-1211-0052-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
53	23053	ANANTA PAL	23001-11-0053	614-1211-0053-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
54	23054	ANANTA PAL	23001-11-0054	614-1211-0054-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
55	23055	ANANTA PAL	23001-11-0055	614-1211-0055-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
56	23056	ANANTA PAL	23001-11-0056	614-1211-0056-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
57	23057	ANANTA PAL	23001-11-0057	614-1211-0057-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
58	23058	ANANTA PAL	23001-11-0058	614-1211-0058-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
59	23059	ANANTA PAL	23001-11-0059	614-1211-0059-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
60	23060	ANANTA PAL	23001-11-0060	614-1211-0060-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
61	23061	ANANTA PAL	23001-11-0061	614-1211-0061-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
62	23062	ANANTA PAL	23001-11-0062	614-1211-0062-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
63	23063	ANANTA PAL	23001-11-0063	614-1211-0063-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
64	23064	ANANTA PAL	23001-11-0064	614-1211-0064-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
65	23065	ANANTA PAL	23001-11-0065	614-1211-0065-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
66	23066	ANANTA PAL	23001-11-0066	614-1211-0066-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
67	23067	ANANTA PAL	23001-11-0067	614-1211-0067-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
68	23068	ANANTA PAL	23001-11-0068	614-1211-0068-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
69	23069	ANANTA PAL	23001-11-0069	614-1211-0069-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
70	23070	ANANTA PAL	23001-11-0070	614-1211-0070-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
71	23071	ANANTA PAL	23001-11-0071	614-1211-0071-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
72	23072	ANANTA PAL	23001-11-0072	614-1211-0072-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
73	23073	ANANTA PAL	23001-11-0073	614-1211-0073-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
74	23074	ANANTA PAL	23001-11-0074	614-1211-0074-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
75	23075	ANANTA PAL	23001-11-0075	614-1211-0075-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
76	23076	ANANTA PAL	23001-11-0076	614-1211-0076-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
77	23077	ANANTA PAL	23001-11-0077	614-1211-0077-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
78	23078	ANANTA PAL	23001-11-0078	614-1211-0078-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
79	23079	ANANTA PAL	23001-11-0079	614-1211-0079-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
80	23080	ANANTA PAL	23001-11-0080	614-1211-0080-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
81	23081	ANANTA PAL	23001-11-0081	614-1211-0081-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
82	23082	ANANTA PAL	23001-11-0082	614-1211-0082-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
83	23083	ANANTA PAL	23001-11-0083	614-1211-0083-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
84	23084	ANANTA PAL	23001-11-0084	614-1211-0084-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
85	23085	ANANTA PAL	23001-11-0085	614-1211-0085-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
86	23086	ANANTA PAL	23001-11-0086	614-1211-0086-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
87	23087	ANANTA PAL	23001-11-0087	614-1211-0087-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
88	23088	ANANTA PAL	23001-11-0088	614-1211-0088-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
89	23089	ANANTA PAL	23001-11-0089	614-1211-0089-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
90	23090	ANANTA PAL	23001-11-0090	614-1211-0090-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
91	23091	ANANTA PAL	23001-11-0091	614-1211-0091-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
92	23092	ANANTA PAL	23001-11-0092	614-1211-0092-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
93	23093	ANANTA PAL	23001-11-0093	614-1211-0093-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
94	23094	ANANTA PAL	23001-11-0094	614-1211-0094-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
95	23095	ANANTA PAL	23001-11-0095	614-1211-0095-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
96	23096	ANANTA PAL	23001-11-0096	614-1211-0096-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
97	23097	ANANTA PAL	23001-11-0097	614-1211-0097-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
98	23098	ANANTA PAL	23001-11-0098	614-1211-0098-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
99	23099	ANANTA PAL	23001-11-0099	614-1211-0099-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions
100	23100	ANANTA PAL	23001-11-0100	614-1211-0100-23	Micro Solutions	A.M	A.M	A.M	Micro Solutions



2nd and 4th semester Students attendance sheet

Two-Day Workshop on “New Syllabus of Geography Practical at Higher Secondary Level”

Two-Day Workshop on “New Syllabus of Geography Practical at Higher Secondary Level” for School Teachers of Hooghly District Jointly Organized by Bangiyo Bhugol Mancha and Department of Geography, Serampore Girls' College

A two-day academic workshop titled “New Syllabus of Geography Practical at Higher Secondary Level” was successfully conducted on 8th and 9th April 2025 at Serampore Girls' College, Hooghly. The programme was jointly organized by Bangiyo Bhugol Mancha (Regd. No. S/76955, 1994–95) and the Department of Geography, Serampore Girls' College. The workshop aimed to train and orient Geography teachers from Hooghly district in accordance with the newly revised practical syllabus framed by the West Bengal Council of Higher Secondary Education (WBCHSE). The event witnessed enthusiastic participation from 45 Geography teachers representing a wide range of Higher Secondary institutions across the district. The programme commenced on Day 1 (14th May 2025) with the registration of participants at 12:00 noon, followed by a short interactive session over tea. The inaugural session was graced by distinguished guests and speakers. Dr. Soma Roy, Principal of Serampore Girls' College, delivered the welcome address, and Dr. Asraful Alam, Head and Assistant Professor, Department of Geography, Serampore Girls' College, outlined the purpose and structure of the workshop. Mr. Prabir Sarkar, President of Bangiyo Bhugol Mancha, highlighted the collaborative efforts behind this academic initiative. The Chief Guest, Mr. S. Mondal, District Inspector of Schools (Secondary Education), Hooghly, delivered the keynote address, stressing the importance of practical-oriented Geography education at the school level. The first academic session featured Prof. Ashis Sarkar, former Head of the Department of Geography, Presidency University, Kolkata, who gave an in-depth presentation on the purpose and framework of the new practical syllabus. He discussed the relevance of field-based learning and project work in developing analytical thinking among students. This was followed by an enlightening lecture from Prof. Lakshminarayan Satpati, Professor of Geography and Director, UGC HRDC at the University of Calcutta, on the basic tools and techniques for Geography practicals at the HS level. He emphasized the pedagogical significance of hands-on exercises in map work, weather chart interpretation, and field observations. On Day 2 (9th April 2025), the workshop focused on hands-on training sessions and practical demonstrations. Teachers were introduced to key modules such as topographical map interpretation, weather data analysis, use of statistical tools, field survey methodology, and project preparation techniques. Resource persons guided participants through real-time problem-solving tasks, model exercises, and evaluation frameworks as per the updated curriculum. Teachers were given printed materials, sample formats, and worksheets to help them implement standardized practices in their own classrooms. The second day also featured interactive sessions where participants discussed institutional challenges, classroom implementation issues, and shared best practices with peers and facilitators.

The workshop concluded with a valedictory session, during which participants expressed their appreciation for the clarity, academic depth, and practical utility of the sessions. Certificates of participation were distributed, and feedback collected from attendees indicated a strong sense of satisfaction and confidence in applying the knowledge gained. The two-day workshop proved to be a highly successful and timely initiative that significantly empowered the Geography teaching community of Hooghly district. It not only deepened their understanding of the revised syllabus but also provided them with the pedagogical tools and academic resources necessary to effectively deliver practical Geography education at the Higher Secondary level.

Place of Activity: SB 22



Two-Day Workshop
On
"New syllabus of Geography Practical at Higher Secondary Level for the School Teachers of Hooghly District"

Jointly Organized by
Bangiyo Bhugol Mancha
(Regd. No. S/76955, 1994, 95)
81/4, Vidyapith Road, Kolkata-700 051
&
Department of Geography
Serampore Girls' College
NAAC Accredited College with Grade **B++**
(3rd Cycle, 2024)

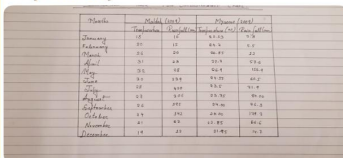
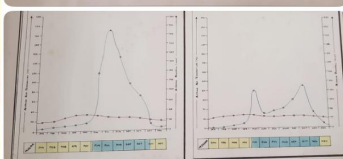
Date: 8th & 9th April, 2025 | Time: 12 Noon to 5pm
Venue: Department of Geography, Serampore Girls' College



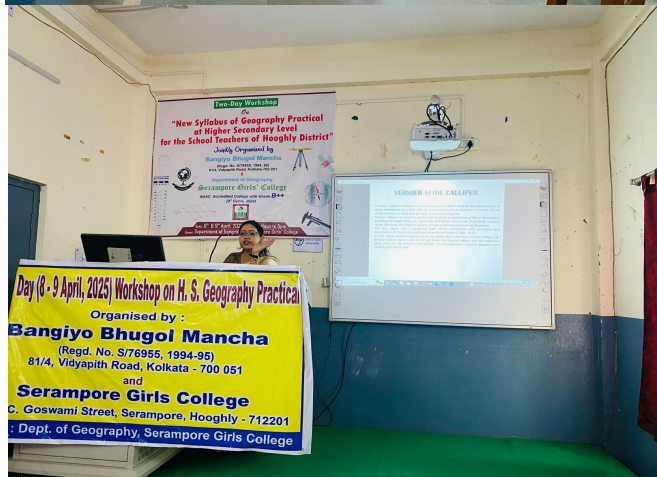
Moumita Kundu Didi SGC
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Moumita Kundu Didi SGC
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Please fill this form 4:14 PM

~Sumita +91 94331 23562
Remote sensing,GIS এর কোনো বাংলা বই
এর নাম জানাল ভালো হয়। 5:07 PM

Priyanka Dey


5:13 PM

Timestamp	Name	Name of School	Designation
2025/04/09 4:14:47 PM GMT+5:30	Rubina Tyasmin	Anandanagar A C Roy High School	AT
2025/04/09 4:14:47 PM GMT+5:30	Subhajit sur	GUTI UDAYCHAND VIDYAMANDIR	Asst. teacher
2025/04/09 4:15:58 PM GMT+5:30	SHARMILA HALDER	Pandua radharani girls' High school	M.A,B.Ed
2025/04/09 4:16:31 PM GMT+5:30	Sharmista Das Ghosh	Seoraphuli Surendranath Vidyanketan For Girls	M. A. B. Ed
2025/04/09 4:16:52 PM GMT+5:30	Baishali Barua	Chinsura Deshbandhu Memorial Girls High School (H S)	A.T
2025/04/09 4:17:00 PM GMT+5:30	Pampa pakira	Maharampur Motilal Vidyamandir	Asst Teacher
2025/04/09 4:18:01 PM GMT+5:30	Rupa Mukhopadhyay (Basu)	Chandernagore Sarada Sadhan Vidyalaya for Girls'	Assistant Teacher
2025/04/09 4:18:01 PM GMT+5:30	Sumita Das	Serampore High School	A.T
2025/04/09 4:18:33 PM GMT+5:30	AKINCHAN MONDAL	S P HIGH MADRASAH H S	Assistant Teacher
2025/04/09 4:18:34 PM GMT+5:30	PRADIP BAR	NABAGRAM VIDYAPITH	AT
2025/04/09 4:18:39 PM GMT+5:30	Swachchhatao Brahmachari	Bishpara High School (H.S.)	Assistant Teacher
2025/04/09 4:18:53 PM GMT+5:30	Goutam Paul	Garaigacha High School (H.S.)	Assistant Teacher
2025/04/09 4:18:55 PM GMT+5:30	Srimanta sen	Mogra uttam chandra High school	AT
2025/04/09 4:19:16 PM GMT+5:30	Manisha Sadhukhan	Uttarpara Girls High School	A. T.
2025/04/09 4:19:28 PM GMT+5:30	Nabanita Das	Digra Mallickhati Deshbandhu Vidyapith	Assistant Teacher
2025/04/09 4:19:34 PM GMT+5:30	CHANDRAHATI BS GIRLS' HIGH SCHOOL		ASSISTANT TEACHER
2025/04/09 4:19:49 PM GMT+5:30	Kamala Das	Dharpur Adarsha Vidyalaya	It was very necessary class. Presentation was very good and well
2025/04/09 4:19:52 PM GMT+5:30	Dr. Avishek Banerjee	Chakundi High School	Assistant teacher
2025/04/09 4:21:29 PM GMT+5:30	Madhumita Datta Bhar	Baidyabati Banamali Mukherjee Institution	A.T (Geography)
2025/04/09 4:21:53 PM GMT+5:30	Subhalakshmi Gupta	Mahesh Parameswari Balika Vidyalaya (HS)	Assistant Teacher
2025/04/09 4:21:58 PM GMT+5:30	Pintu pramanik	Antpur high school(H.S)	M.a.B.ed
2025/04/09 4:22:40 PM GMT+5:30	Sk Arshed Ali	Furfura High Madrasah(H.S)	Assistant Teacher
2025/04/09 4:22:45 PM GMT+5:30	Sabyasachi Singha	SAHAGANU SHYAMAPROSAD JATIYA VIDYALAYA HS	Asst. Teacher
2025/04/09 4:23:21 PM GMT+5:30	Jayanti Sanyal	Uttarpara Amarendra Vidyapith	Assistant Teacher
2025/04/09 4:23:29 PM GMT+5:30	Jinia Chatterjee	Rishra Girls'High School	AT
2025/04/09 4:26:34 PM GMT+5:30	SHYAMALI DAS DEB	NARUA SIKSHA NIKETAN	ASSISTANT TEACHER
2025/04/09 5:31:45 PM GMT+5:30	Sk Arshed Ali	Furfura High Madrasah(H.S)	Asstt. Teacher
2025/04/09 5:37:46 PM GMT+5:30	Sk Arshed Ali	Furfura High Madrasah	Assistant Teacher
2025/04/09 9:41:59 PM GMT+5:30	Sk Arshed Ali	Furfura High Madrasah	Assistant Teacher



FACULTY EXCHANGE PROGRAMME

The faculty exchange programs provide participants with the opportunity to teach. Faculty members would benefit from exposure to a culturally varied and diverse faculty make-up, with an opportunity to exchange ideas and observe a variety of styles. The faculty exchange program is one way to take advantage of the benefits of diverse faculty. Ultimate goal of educational institutions is to develop a vibrant and diverse faculty.



Sl.	Name.	Sem.	Roll No.
1	Mahesh Pal.	IV	1584
2	Dipak Rajak	IV	1556
3	Tirisha Sengupta	II	46
4	Sobujana Ghatak	II	45
5	Arogya Das	II	934
6	Megha Kundu	II	701
7	Sharmistha Sengupta	II	940
8	Sneha Karar	IV	78
9	Soumyaditya Anui	IV	1092
10	Shiraj Mondal	IV	173
11	Mainak Patra	II	909
12	PUSPENDU PANDA	II	165
13	Faisal Ali	II	32
14	Arja Bhattacharya	II	498
15	Anish Sharma	II	838
16	Akash Deb Nath	II	104

17	Sulhan Laluan	IV	295
18	AMIT DAS	IV	174
19	Susmita Sankar	IV	2130
20	Anusha Ghosh	IV	686
21	Pabi Paul	IV	1205
22	Anusmita Deb	IV	770
23	Urmila Debmath	IV	899
24	Marich Das	IV	774
25	Palak Goud	IV	353
26	Sadhana Dhar	IV	919
27	Trishita Malli	IV	915
28	Shruti Harty	IV	1969
29	Ghagya Shreshth	II	410
30	Srujanika Talapatra	II	9
31	Aditi Jaisankar	II	970
32	Sneha Sah	II	187
33	Beiza Tiwari	II	193
34	Sneha Ray	II	1499



An Alumni talk on “Hands on training of QGIS and RS ” was organized by Department of Geography, Serampore Girls’ College

Speaker: Jayashree Saha

Introduction by Moumita Kundu, Serampore Girls’ College

Welcome address by, Dr. Asraful Alam, Assistant Professor & HoD, Department of Geography, Serampore Girls’ College, Serampore, Hooghly

Objective: 1. To interact with the Alumnus for Hands on training of QGIS and RS.
2. To motivate ours students in choosing right career and how to focus on the chosen career.

Venue: online Google Meet

Time: 7.00-8.00p.m.

No of Participants: 38

Vote of thanks is given by Dr. Asraful Alam, Assistant Professor & HoD, Department of Geography, Serampore Girls’ College, Serampore, Hooghly



Serampore Girls' College
Department of Geography

ALUMNI TALK

5 Days Online Session
9th Dec to 13th Dec
7:00pm to 8:00pm

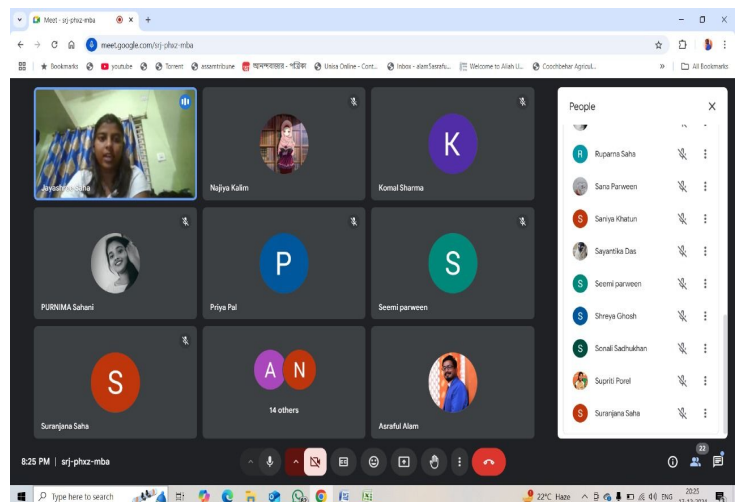
Topic discussion:

- Introduction of QGIS Software
- Digitization in QGIS
- Bar & Pie Chart in QGIS
- Image Classification

LEARN MORE

Contact :
✉ jayashreesaha0407@gmail.com

Jayashree Saha
REMOTE SENSING ANALYST &
GOOGLE EARTH ENGINE SPECIALIST
B.SC. GEOGRAPHY, M.SC.
GEOINFORMATICS, AMITY UNIVERSITY,
PROJECT INTERN, IIRS, ISRO.



Outcome :

The event was stimulating and enjoyable and simultaneously profitable as she shared her views ideate and good numbers of new ideas, information and insights came up.It builds a good bonding between ours pasts and presents.

An Alumni talk on
“Morphometric Analysis of River Course ” was organized by Department of Geography,
Serampore Girls’ College

Speaker: Smriti Samanta

Introduction by Moumita Kundu, Serampore Girls’ College

Welcome address by, Dr. Asraful Alam, Assistant Professor & HoD, Department of Geography, Serampore Girls’ College, Serampore, Hooghly

One day Morphometric Analysis of River Course session was organized by the Department of Geography, College Serampore Girls’ on April 10, 2025, for B.Sc 4th sem students to make them aware of significant for understanding river dynamics and their impact on landscapes. Braiding is characterized by multiple, interconnected channels, often with bars, while meandering features a single, sinuous channel. in the field of geography after graduation for special paper morphology. Teachers of the department had decided to bring someone as a speaker who belongs to our college Alumni group. Students would motivate by her achievement and real-life experience so far.

Objective: 1. To interact with the Alumnus for the significance lies in their distinct characteristics, formation processes, and implications for sediment transport, ecology, and landform development

2. To motivate ours students in choose Morphology as special paper and investigate the river channels.

Speaker: The speaker for the session was Smriti Samanta she was a ex-students of our department. She pursued her M.sc from Calcutta University. Our teacher introduced her with our new students. She explained to her fellow friends how to prepare for the India examination and the entrance procedure of CU She suggested varied ways that how to opt for a career in one’s life depending on the capabilities and potential. She talked about how to focus on the chosen career and what efforts to put in to make that dream true. She also shared her future plan as a PhD researcher. The students cleared their doubts by asking various questions regarding the confusion, they usually face while deciding their career, entrance procedures, preparation methods, and books suggestion.

Alumni answered question of students regarding preparations for placements and how they should face interviews.

Venue: Room No SB35

Time: 11.30a.m-2.30p.m.

No of Participants: 38

Vote of thanks is given by Taniya Kar, Serampore Girls’ College, Serampore, Hooghly

Outcome :

The event was stimulating and enjoyable and simultaneously profitable as she shared her views idea and good numbers of new ideas, information and insights came up. It builds a good bonding between ours pasts and presents.

An Alumni talk on
“Morphometric Analysis of River Course ” was organized by Department of Geography,
Serampore Girls’ College



EXTENSION LECTURE

Speaker: Dr Rupam Kr Dutta, Assistance Professor, Kuttali Dr.B.R.Ambedkar college

Topic-Morphometric indices of tectonic activity of a river basin

Introduction by Moumita Kundu, Serampore Girls' College

Welcome address by, Dr. Asraful Alam, Assistant Professor & HoD, Department of Geography, Serampore Girls' College, Serampore, Hooghly

Objective: 1. To interact with the 3rd sem hons with practical instruction of asymmetry factor
2. Analysis the transverse topographic symmetry factor hands on training.

Venue: SB-35

Time: 11.00-2.00

No of Participants: 38

Vote of thanks is given by Dr. Asraful Alam, Assistant Professor & HoD, Department of Geography, Serampore Girls' College, Serampore, Hooghly

Outcome :

The event was stimulating and enjoyable and simultaneously good for students as practical learning..It builds a good bonding between ours pasts and presents as morphological aspect.



AWARENESS PROGRAMME

Speaker: Mridul Burman ,Former Student ,Geography Dept,CU

Introduction by Moumita Kundu, Serampore Girls' College

Welcome address by, Dr. Asraful Alam, Assistant Professor & HoD, Department of Geography, Serampore Girls' College, Serampore, Hooghly

A water pollution awareness program aims to educate individuals and communities about the causes, effects, and prevention of water pollution. These programs often include information on water quality, the importance of water conservation, and ways to reduce pollution at home and in the community

Objective: .1.Inform the public about water pollution:

Explain the different sources of water pollution (e.g., industrial discharge, agricultural runoff, sewage) and their impacts on water quality and human health.

2.Highlight the importance of clean water:

Emphasize the essential role of clean water for drinking, sanitation, agriculture, industry, and recreation.

3.Promote water conservation:

Encourage individuals and communities to adopt water-saving practices in their daily lives.

Speaker: Mass awareness campaign of "Jal Dharo-Jal Bharo" programme has already been launched in Kolkata areas and different Districts of the State to make aware the people of the necessity for water conservation through Artificial Recharge, efficient use of Irrigation water, quality preservation by controlling pollution and speaker explain his entire journey from gomukh to kolkata in 5 phase by trekking,rafting,kayaking,sailing,swimming through ganga and hooghly.

Venue: Room No SB22, **Time:** 11.30-2.30p.m.

No of Participants: 38

Vote of thanks is given by Taniya kar, Serampore Girls' College, Serampore, Hooghly



Department of Geography, Serampore Girls' College.
(Affiliated to University of Calcutta.)
13, T.C. Goswami Street , Serampore , Hooghly-712201,West Bengal , India.



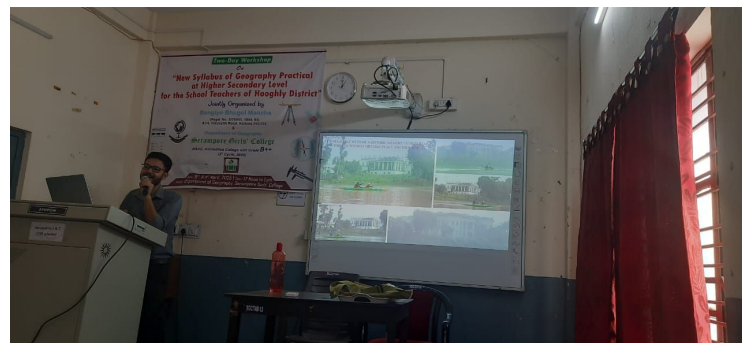
Organises
Water Pollution Awareness Program
A Journey from Gomukh to Kolkata
(A Thrilling, Adventurous Story of Pentathlon Competition)
A Continuation Program of World Water Day- 2025



Venue-
Department of Geography, Serampore Girls' College.
Date- 14/05/2025
Time- 11.00 am onward.

Delivered by-
Mridul Barman.
Former student-
Department of Geography,
(Ballyunge Science College)
University of Calcutta

All students , faculty members, officials & staffs members are cordially invited.



Outcome :

The event was stimulating and enjoyable and simultaneously profitable as she shared her views ideate and good numbers of new ideas, information and insights came up.It builds a good bonding between ours pasts and presents.

“Career Path and Higher Education Opportunities after Graduation in Geography: A road map to M.sc ,Phd and professional courses ” was organized by Department of Geography, Serampore Girls’ College

Speaker: **Sourav Biswas, Research Fellow ,IIPS.**

Introduction by Moumita Kundu, Serampore Girls’ College

Welcome address by, Dr. Asraful Alam, Assistant Professor & HoD, Department of Geography, Serampore Girls’ College, Serampore, Hooghly

One day Career counseling session was organized by the Department of Geography, College Serampore Girls’ on 17th May, 2025, for 6th sem honours students to make them aware of various opportunities and trends in the field of geography after graduation. Teachers of the department had decided to bring someone as a speaker who would motivate our students by his achievement and real-life experience so far.

- Objective:**
1. To obtain the view for higher education and Development.
 2. To motivate our students in choosing right career and how to focus on the chosen career.

Speaker: The speaker for the session was Sourav Biswas . He is pursuing Phd from Master of Population Studies from the International Institute for Population Science. Our teacher introduced him with our students. He explained to our students how to prepare for the India examination and the entrance procedure of IIPS. He suggested varied ways that how to opt for a career in one’s life depending on the capabilities and potential. He talked about how to focus on the chosen career and what efforts to put in to make that dream true. He also shared his future plan as a PhD researcher. The students cleared their doubts by asking various questions regarding the confusion, they usually face while deciding their career, entrance procedures, preparation methods, and books suggestion.

Venue: Room No SB35, **Time:** 11.30-2.30p.m.

No of Participants: 38

Vote of thanks is given by Taniya kar, Serampore Girls’ College, Serampore, Hooghly



Outcome :

The event was stimulating and enjoyable and simultaneously profitable as she shared her views ideate and good numbers of new ideas, information and insights came up.It builds a good bonding between ours pasts and presents.

Student-Mentor-Guardian-Teacher Meet

Parent-teacher meeting is a regular annual exercise of the department which gives an opportunity for interaction and introspection over a student's past, present and future. It is an opportunity that firmly be- lives in the interaction of parents/guardians who can take stock of the words academic progress and voice their grievances as well. Parent teacher meetings provides parents, teachers, and students with an excellent opportunity to communicate and, if all three make an effort to engage in the process, this communication can lead to clearer goals and more active and successful learning. All departmental teachers and principal madam were present for the interaction with parents.

Outcome:

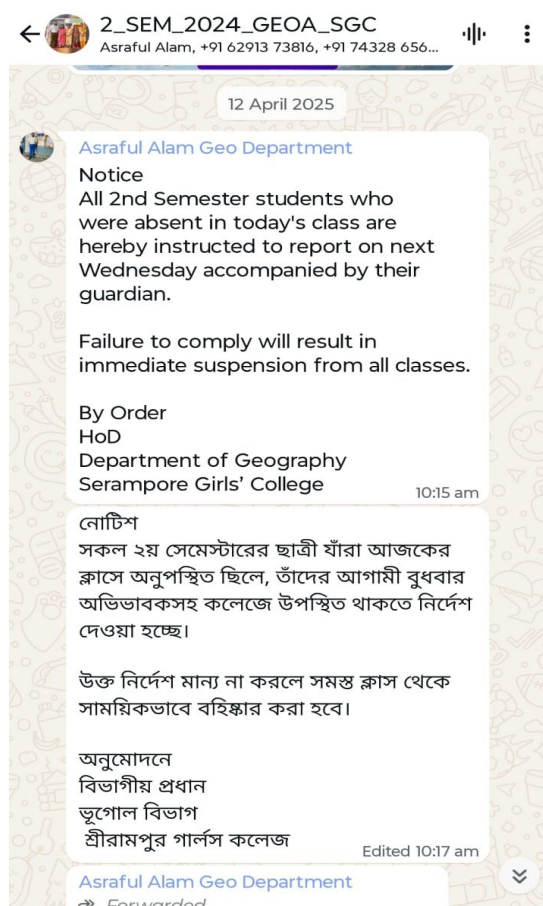
1. A sense of homely belongingness is generated to make the educational environment more conducive.
2. The exchange of views/suggestions interactions on results, attendances, behaviours, dealings, human aspects etc. which carry immense importance to pare the way for further progress and betterment.

Parents -Teachers- Students meeting : 2023-2024

YEAR	DATE	SEMESTER	TIME
2024	12.4.2025	1st sem	2.00p.m-3.30 p.m



Parents and students are actively participated in Parents -Teachers meeting



OPEN HOUSE PROGRAMME

The Open House aims to challenge, redefine and improve the way students perceive departmental activities and programs as part of their daily life. An open house can be one of the brightest and most interesting ways for teachers to get to know their students. An open house can encourage and strengthen collaboration between students and teachers throughout the year. This can improve the understanding and appreciation of education; explain the university program; increase the appreciation of students to your department; and reveal students needs, achievements and problems.

On **11th April, 2025**, the department held an open house day for 2nd semester students with honours. For this, a questionnaire was prepared by the teachers to understand the general description of the teaching learning process, departmental activities from the student, and interaction was carried out between the teachers and the students. Open house offers a holistic after-school learning experience to students. It is a redefining with active and engaging online and offline classes and discuss the experience of the students, Dr. Asraful Alam (HoD) conducted this programme. They explained questions and communicate openly with students so that they can express their concerns, needs and opinions without fear. There was a positive response found among students.

YEAR	DATE	SEMESTER	NO OF PARTICIPANTS	TIME
2024-2025	11.04.2025	2nd Sem	28	11am-3pm

1. Why choose this College for admission 34 responses

It is a reputed college in the vicinity of home.

Because I heard a lot of good things about this college specially geography department I heard from senior students that they study well in this college and their practicals are very well taught. All teachers helps a lot. I am very proud to be a student of Srirampur Girls College. I am now a sixth semester student and I don't understand how these three years went by in college. I had a great time in college and the teachers have increased my interest in studying.

2. Reason to choose the subject 34 responses

I started to love geography when I took geography after high school. I started thinking that I would study geography and I heard from many that we have a very good geography department in our college, so I fell in love with geography more and more. I will study in this college and coming to this college has taught me to know the teachers better for which I have learned to love geography more now. I have learned a lot of unknown information through geography and I have been able to update myself a lot

3. Benefit from the subject 34 responses

This subject gives us very clear concept of every phenomenon on the earth's surface. Broad choice of future careers.

This subject gives us a very clear concept of every phenomenon on the earth surface

4. Interesting part of the subject-34 responses

Practical theory is interesting from both sides. It is very interesting that we can recognize the world through different types of projections. Now we are doing remote sensing GIS image classification. There are many geographies in different parts of the world.

This is a very interesting subject

5. Departmental library facility-34 responses

OPEN HOUSE PROGRAMME



Semester:		Name of the Teacher: Dr. Asmita Das		Date: 25.05.2024	Time: 11am-3pm
Sl No	Roll No.	Name	Remarks		
1	22160	Anpita Mallick			
2	22185	Sudeshna Santra			
3	22164	Koyel Chhaya			
4	22157	Ankita Chakraborty	did not come from bus		
5	22192	Riya Bag			
6	22154	Aditi Das			
7	22171	Rashmi Khatoon	health issues		
8	22174	Saheli Das			
9	22156	Ananya Das			
10	22177	Sayani Halder			
11	22184	Sudeshna Huddu			
12	22173	Rubi Mondal			
13	22155	Ahara Dutta			
14	22181	Sruba Saha			
15	22169	Partha Pal			
16	22172	Sayantika Das			
17	22168	Nisha Pal			
18	22190	Barinima Saha			

Semester:		Name of the Teacher:		Date:	Time:
Sl No	Roll No.	Name	Remarks		
19	22196	Sana Parveen	Economic problem		
20	22180	Seema Parveen	Economic Problem		
21	22183	Sonal Sachukhon			
22	22167	Nasima Khatoon			
23	22159	Aparna Pal			
24	22158	Antara Ghanta			
25	22186	Sumana Sarkar			
26	22166	NAJIYA KALIM			
27	22182	Snehasreee sadukhan	health issues		
28	22165	Mummun Ghosh			
29					
30					
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36					
37					

OUTCOME:

1. It helps the teacher to understand the general description of the teaching-learning process and departmental activities of the student, and
2. The interaction carried out between the teachers and the students helps a peaceful positive environment in the department.
3. There was a positive response found among students

DOUBT CLEARING SESSION : 2024-2025

Doubt Clearing Session (To combat internal examination related Grievance)2024-2025

Name of Department:Geography

Session: 2024-2025

DOUBT CLEARANCE

Objective:

- All doubt clearing sessions are interactive, which means the communication is a two-way one.
- To help the teacher assess the level of understanding of a concept while it clarifies the concept for students.
- It builds a better student-teacher relationship. Most students have doubts after the completion of a chapter or topic.
- A doubt clearing session will save time as you can get clarity about concepts, formulas, etc.
- This is also an excellent way to learn several problem-solving methods, shortcuts, and tricks to approach a particular question. Besides, expert tutors guide you on effective ways to memorize and also give suggestions on reference books about the subject.

Date of Exam	Semester	Course	Name Teacher clearing doubts
21/11/2024	6TH HONS	CC-13 & CC-4	TaniyaKar



Department of Geography Serampore Girls' College Doubt clearing of CIE Exam				
Semester: I Name of the Teacher: Taniya Kar			Date: 21.11.2024 Time: 10:45- 11:45	
Sl No	Roll No.	Marks	Name	Remarks
1	278	13	SNEHA DHAR.	Not complete all answer
2	277	13	Rubali Samajdar.	beginner and not properly done due to time management
3	257	10	Shamnidha Malik	Diagram and not complete all answer.
4	249	03	Neha Choudhury.	Question not understood properly and not practice for exam.
5	247	09	Nandita Das	Time management issue
6	237	11	Ishtia Ghosh.	Time management issue and doubt clear.
7	258	10	Shehnaz Banu Shaikh	All doubt clears.
8	137	10	Rumee Baa.	Doubt Clears.
9	264	10	Sapiti Porel.	All doubt clears.
10	233	10	Anushkuty Mojumdar	All doubt clears.
11	255	09	Sayami Ghosh	Time management issue and all doubt clears.
12	261	08	Sahana Kherkar	Doubt clear
13	266	08	Tania Das	Doubt clear
14	246	11	Moulisa Bera	Time management issue and doubt clear
15	231	08	Anupama Sarkar	I didn't have time the written part known question and all doubt clear
16	248	06	Nayanaika Ghosh	I didn't have time to write the known questions.
17	232	10	Anitai Show	All doubt clear.

DEPARTMENTAL CONTINUOUS INTERNAL EVALUATION: 2024-2025

Serampore Girls' College
SERAMPORE, HOOGHLY.

B.A./B.Sc. SEM-3 Examination, 2024
Subject: GEOG. MD-CC-01-3
Full Marks: 20

Serampore Girls' College
SERAMPORE, HOOGHLY.

B.Sc. SEM-3 Examination, 2024
Subject: GEOG. MD-CC-03 (HDC)
Full Marks: 20

Roll No.	Paper	Roll No.	Paper	Roll No.	Paper	Roll No.	Paper
861	02						
417	02						
455	02						
443	02						
354	03						
937	02						
622	02						
965	02						
772	02						
516	02						
924	03						
887	02						
932	02						
773	02						
885	02						
545	03						
32	10						
35	05						
33	11						
451	10						
11	10						
03	06						
30	09						
24	08						

Date: 7/12/24 Signature of the Examiner: [Signature] Date: 07/12/24 Signature of the Examiner: [Signature]

Semester 3 Hons

Serampore Girls' College
SERAMPORE, HOOGHLY.

B.A./B.Sc. 6th Semester Examination, 2024
Subject: GEOG. (Paper - CC-13)
Full Marks: 20

Serampore Girls' College
SERAMPORE, HOOGHLY.

B.A./B.Sc. CIE-7 Examination, 2024
Subject: GEOG. (6th)
Full Marks: 20

Roll No.	Paper	Roll No.	Paper	Roll No.	Paper	Roll No.	Paper
22166	17						
164	15						
171	17						
180	08						
167	15						
176	15						
178	15						
181	14						
169	16						
159	13						
176	13						
172	16						
156	13						
161	13						
162	17						
157	16						
182	16						
183	16						
181	13						
165	13						
174	13						
168	16						
160	15						
185	14						
158	13						
155	15						
151	14						
177	13						
186	14						

Date: 30/1/25 Signature of the Examiner: [Signature] Date: [] Signature of the Examiner: [Signature]

Semester 6 Hons

All students have qualified for the CIE -1 & 2 examination.

CELEBRATION OF FRESHERS PARTY

Place of Activity: SB-22

Date and time of the activity: 5/10/2024, 1 p.m.-3pm.

Number of attendees: Student – All students Teachers-5 Non-teaching -01



CELEBRATION OF FAREWELL PROGRAMME & TEACHER'S DAY

The department bid farewell to all final-year students to formally mark the end of their academic course. On this occasion, farewell wishes were given to the final-year students to make the occasion exceptionally special and memorable. The day was celebrated on **5th September, 2023**. **This year we celebrated it in a different way by writing good wishes on their back so they always remembered us and our dream for them.**

Place of Activity: SB-22

Date and time of the activity: 13/09/2024, 12 p.m.-3pm.

Number of attendees: Student – sem 6 Hons Teachers-5 Non-teaching -01



FACULTIES OF THE DEPARTMENT

TEACHERS PROFILE FOR ACADEMIC SESSION 2024-2025

Name of the Faculty Members	Qualification	Designation	Year of Joining	Years of Experience	No. of Paper Publication in the season of 2024-2025	OR/RC
Dr. Asraful Alam	PhD, Post Doctorate, PGD (GIS & RS)	Assistant Professor	2020	05	03(BOOKs) 11(Chapter/Papers)	0
Taniya Kar	M.Sc, B.Ed (Ph.D Submitted)	State aided college teacher II	2010	15yr	1 (paper presentation)	1
Moumita Kundu	M.Sc Net (Ph.D Submitted)	State aided college teacher I	2010	15yr	2	NA
Tumpa Hudut	M.Sc,B.Ed Net	State aided college teacher I	2010	15yr		NA
Priyanka Dey	M.Sc, B.Ed,M.Ed NET	State aided college teacher I	2015	10yr		NA

Research Publication

Name of the Faculty Members	Name of the Department	Type of Publication (Paper/Book Chapter)	Title of the Paper or Book Chapter	Name of the Journal/Book	Publisher Name
Dr. Asraful Alam	Geography	Paper	A modelling approach of cellular automata-based artificial neural network for investigating dynamic urban expansion in Kolkata urban agglomeration	Modeling Earth Systems and Environment	Springer
Dr. Asraful Alam	Geography	Paper	Investigating the association between floods and low birth weight in India: Using the geospatial approach	Science of The Total Environment	Elsevier
Dr. Asraful Alam	Geography	Book	Nil	Public Health and Diseases - A geographical study of women's health, urban mortality and health policies	Springer, Switzerland
Dr. Asraful Alam	Geography	Book	Nil	Population, Sanitation and Health: A geographical study towards sustainability	Springer, Switzerland
Dr. Asraful Alam	Geography	Book	Nil	Agriculture and Climatic Issues in South Asia: Geospatial Application	CRC Press, Taylor and Francis Group, London, United Kingdom
Dr. Asraful Alam	Geography	Book Chapter	Population Dynamics and Economic Growth in Southeast Asia	Population, Sanitation and Health: A geographical study towards sustainability	Springer, Switzerland
Dr. Asraful Alam	Geography	Book Chapter	Population Dynamics and Its Impact: A Historical Perspective	Population, Sanitation and Health: A geographical study towards sustainability	Springer, Switzerland
Dr. Asraful Alam	Geography	Book Chapter	Agricultural Transformation and Climatic Issues Using Geospatial Technology	Agriculture and Climatic Issues in South Asia: Geospatial Application	CRC Press, Taylor and Francis Group, London, United Kingdom
Dr. Asraful Alam	Geography	Book Chapter	Morphometric Parameters-Based Flood Susceptibility Mapping and 1D Simulation Modelling of Adyar Watershed, Chennai Basin: A Geo-Spatial Approach	Agriculture and Climatic Issues in South Asia: Geospatial Application	CRC Press, Taylor and Francis Group, London, United Kingdom
Dr. Asraful Alam	Geography	Book Chapter	Assessment and Possible Mitigation Strategy of Climate Change and Urban Heat Island Using GIS and Remote Sensing: A Case Study of Agartala City	Agriculture and Climatic Issues in South Asia: Geospatial Application	CRC Press, Taylor and Francis Group, London, United Kingdom
Dr. Asraful Alam	Geography	Book Chapter	A Geographical Study of Public Health and Disease: An Overview	Public Health and Diseases - A geographical study of women's health, urban mortality and health policies	Springer, Switzerland
Dr. Asraful Alam	Geography	Book Chapter	Global Trend of Urban Mortality: A Comprehensive Bibliometric Analysis	Public Health and Diseases - A geographical study of women's health, urban mortality and health policies	Springer, Switzerland
Dr. Asraful Alam	Geography	Book Chapter	Religion-Specific Determinants and Patterns of Family Planning Methods Among Reproductive Aged Women in India Using NFHS Data	Public Health and Diseases - A geographical study of women's health, urban mortality and health policies	Springer, Switzerland
Moumita Kundu	Geography	paper	An analysis on identification of the practice of gender discrimination through he access to health care facilities with special reference to the kolkata	Airo research journal	