

Serampore Girls' College

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

NAAC Criteria 1.3.1



Science Exhibition

2022-2023

Sl. No.	Science Exhibition Title	Year	Date	Venue
1	Earth Day Celebration- Science Exhibition	2022-2023	13.05.2023, Time- 2:00 p.m	Room Number VB3 and VB4

Title of the Activity:- Earth Day Celebration- Science Exhibition- 2022-2023

Objective of the Programme- In today's era education is not only confined to read and write. It is now linked to the holistic development of the students. Now the challenge and the demands in the market are not only limited to having knowledge, but it is also more about how impeccably one can present that knowledge. The institution organized the Science exhibition as a Competition for the students, so that they can represent their creativity, their knowledge to the world through face to face interaction.

A science exhibition is a wonderful tool that engages students in learning new facts in the following ways:-

- It develops in them the curiosity to learn more which otherwise is not developed by listening to boring lectures.
- It provides a platform for the students to use their scientific knowledge and bring the best invention from their brains.
- It also allows students to work together in groups and learn from each other. They share their ideas and collectively galvanize those ideas to bring something innovative into implementation.
- This further allows the students to develop their social and moral skills and make them a better team player.

Organizing Department:- It was an Open platform where students from different departments participated. But the primary work of organizing the exhibition was done by the Departments of Science- Serampore Girls' College

Place of the Activity: Within campus –Room Number VB3 and VB4

Date and Time of the Activity:- Date- 13.05.2023, Time- 2:00 p.m.

Outcome:- These exhibitions help to develop in students a more scientific attitude towards problems and challenges that they face in life. Students apply their classroom knowledge in these exhibitions and develop the taste for learning by doing.

It shifts them from theoretical study to practical implementation and they avail the opportunity to apply their ideas in unique ways. Once transformed their idea into a project, they showcase it in front of others and get acknowledged which further boosts their confidence. Therefore, these exhibitions make students more confident, creative, future-ready, and of course learners for life

Signature of Principal
Soma Roy
Principal
Serampore Girls' College
Serampore, Hooghly

Serampore Girls' College

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

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Ph. : (033) 26623723 (Office)
(033) 26527850 (Principal)

Serampore Girls' College

(Estd.: 1981)

Re-Accredited by NAAC : Grade B (2nd 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 29/3/23

Earth Day Celebration & Science Exhibition

(Organised by IQAC, Serampore Girls' College)

Date: 19th April, 2023

Procedure for the submission of the Model

1: They have to follow the definite format as stated below:

Format for Model Proposal for Participation in Earth Day Exhibition, 2023

Title/ Topic (শিরোনাম বিষয়):
Name of the Participants (অংশগ্রহণকারীদের নাম):
Name of the Department (বিভাগের নাম):
College Roll Number (কলেজ রোল নম্বর):
Mobile Number (মোবাইল নম্বর):

Introduction (ভূমিকা):
Theme or Details of the Model (মডেলের থিম বা বিবরণ বিবরণ):
Materials for Model Preparation (মডেল প্রস্তুতির জন্য উপকরণ):
Importance of this Model (এই মডেলের গুরুত্ব):
Lead Presenter (প্রধান উপস্থাপক):

- A sample Model proposal is attached along with this notification for further references (অতিরিক্ত তথ্যসূত্রের জন্য এই বিজ্ঞপ্তির সাথে একটি নমুনা মডেল প্রস্তাব সংযুক্ত করা হয়েছে)

2: Date of Submission of the Model Proposal (To be written in a white page) (মডেল প্রস্তাব জমা দেওয়ার তারিখ (একটি সাদা পাতায় লিখতে হবে): With in 5th April, 2023

3: Final selection of the Model Proposal: 6th April, 2023

4: Final date for the complete Model Submission: 18th April, 2023 by 12 noon positively

Signature of the Principal
Principal
Serampore Girls' College
Serampore, Hooghly

Signature of the IQAC
Serampore Girls' College
Serampore, Hooghly

Notice for Students

Signature of Principal
Soma Roy
Principal
Serampore Girls' College
Serampore, Hooghly

Serampore Girls' College

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

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Serampore Girls' College

13, T. C. Goswami Street, P.O. : Serampore, District - Hooghly, W.B., Pin - 712201

Earth Day Celebration


Serampore Girls' College is going to celebrate Earth Day on 19th April, 2023 by organizing rally, Seminar and Exhibitions. Dr. **Sudipta Roy**, Honorable MLA of Serampore and the President of Governing Body of our College has been requested to inaugurate the programme at 11 am.

on this occasion, we would be pleased to have your gracious presence at our college on that day.

Dr. Upasana Roy Barman
IQAC Coordinator

Dr. Soma Roy
Principal

Letter to President of Governing Body by Principal Madam

Signature of Principal 
Principal
Serampore Girls' College
Serampore, Hooghly

Serampore Girls' College

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Schedule of the Programme

Schedule of the Programme

On 19th April, 2023

- 9.30 am -** Earth Day rally by our students and Teacher in local Area.
- 10.30 am -** Inauguration of Exhibition by **Dr. Sudipto Roy**, President, Governing Body of Serampore Girls' College.
- 12.00 Noon -** Speech by **Dr. Antony Gomes**, Ex. Professor of Physiology, University of Calcutta
Snake bite : A Neglected Tropical Disease.
- 3.00 pm -** Distribution of Prize.
-

Signature of Principal 
Principal
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Serampore, Hooghly

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Website : www.seramporegirlscollege.org

Ref. No.

Date 29/3/23.

Format for Model Proposal for Participation in Earth Day Exhibition, 2023

Title/ Topic (শিরোনাম/ বিষয়):
Name of the Participants (অংশগ্রহণকারীদের নাম):
Name of the Department (বিভাগের নাম):
College Roll Number (কলেজ রোল নম্বর):
Mobile Number (মোবাইল নম্বর):

Introduction (ভূমিকা):
Theme or Details of the Model (মডেলের থিম বা বিশদ বিবরণ):
Materials for Model Preparation (মডেল প্রস্তুতির জন্য উপকরণ):
Importance of this Model (এই মডেলের গুরুত্ব):
Lead Presenter (প্রধান উপস্থাপক):

Sample Model Proposal for Participation in Earth Day Exhibition

Title/ Topic: Role of Educational Institutions for Sustainable Water and
Energy Conservation

Name of the Participants: S. Dey, T. Mukherjee and B. Banu
Name of the Department: Geography
College Roll Number: 222222
Mobile Number: 9434xxxxxx

Introduction: Our earth is becoming faces a massive energy crisis and water shortage in the near future. So, sustainable natural resource management is of utmost importance. In this model, we show how educational institutions can produce solar power by installing solar panels on institutional building roofs.

Theme or Details of the Model: This model shows that these institutions can set up rainwater harvesting, and this water may be used in the institutions as well as surrounding residential areas.

Materials for Model Preparation: The model was prepared by plywood, thermocol, paper and other stationary goods.

Importance of this Model: Our sample institution, Our College produced 9481 Kwh electricity in 2022 by installing solar panels only on one building roof. So about 10000 educational institutions across West Bengal may produce 1 lae Mwh energy, which can be generated about 100 crore revenue yearly. On the other hand, there is an urgent need to take up the artificial recharge of the rainwater and construct water harvesting structures for sustainable conservation of water resources. Educational institutions can play a great role in the success of this mission.

Lead presenter: S. Dey

Soma Roy
Principal
Serampore Girls' College
Serampore, Hooghly

Sample for Model Proposal for Participation

Signature of Principal

Soma Roy
Principal
Serampore Girls' College
Serampore, Hooghly

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List of Participants

LIST OF PARTICIPANTS FOR THE EARTH DAY CELEBRATION 2023

Participant's List for Science Exhibition, 2023					
Topic	Participant's Name	College Roll	Department	Signature	Feedback
1. Pollution and their solution	Tulika Gupta	21340	Geography	Tulika Gupta	V. Good
	Shreya Dutta	21332		Shreya Dutta	Very good
2. Conservation of Coral Reefs	Shreya Mallick	21336	Geography	Shreya Mallick	v. good
	Shreya Ghosh	21309		Shreya Ghosh	average
	Shreya Paul	21333		Shreya Paul	very good
3. Air Pollution	Tia Day	21338	Geography	Tia Day	Good
	Sangita Koley	21328		Sangita Koley	nic
	Sangita Das	21336		Sangita Das	very good
4. Waste Management	Sangita Ghosh	21327	Geography	Sangita Ghosh	very good
	Debika Bag	21313		Debika Bag	Good
	Fayel Pathak	21366		Fayel Pathak	very good
	Shreyasi Biswas	21334		Shreyasi Biswas	very good
5. Types of Landuse	Sonaya Mustafi	21325	Geography	Sonaya Mustafi	v. Good
	Sayan Ghosh	21329		Sayan Ghosh	Very Good
	Tanya Saha	21339		Tanya Saha	Very good

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6. "Is there any space into the space 7 its Causes, Consequences and Controlling Processes"	Smiti Samanta	21330	Geography	Smiti Samanta	Very good
	Ankita Saha	21304		Ankita Saha	Nice
	Namrata Sinha	21319		Namrata Sinha	very Good.
7. Electricity Generation by steam	Anushreeta Pal	21305	Geography	Anushreeta Pal	Good
	Bandana Sarkar	21308		Bandana Sarkar	Good
	Satabdi Pauldas	21330		Satabdi Pauldas	Good
8. Manifestation of Humanity - War	Amrita Saha	21307	Geography	Amrita Saha	Average
	Chandrima Bag	21322		Chandrima Bag	Good.
	Rachma Khatun	21332		Rachma Khatun	Nice
9. Plastic, Glass, paper, Metal Waste Recycling for Restoring the Earth	Prerna Halder	21396	Computer Science	Prerna Halder	
	Shreyashi Das	21301		Shreyashi Das	
	Puja Dey	21358	R.Sc. General	Puja Dey	
10. Ordeal of Acid Rain	Lipika Majhi	21293	Computer Science	Lipika Majhi	Topic was not upto the mark
	Sanyukta Sarda	21299		Sanyukta Sarda	Event was not upto the mark
	Titasa Dutta	21302		Titasa Dutta	Topic was not upto the mark
11. Modern Technology in a World to Save our Earth	Debatina Roy	21364	Geography	Debatina Roy	Good
	Ruksha Khatun	21324		Ruksha Khatun	Good

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12. Biodegradable Waste Management and its disposal	Dipamita Bhadra	21289	Computer Science	Dipamita Bhadra	Topic was not upto the mark
	Megha Sen	21294		Megha Sen	Topic was not upto the mark
13. Sustainable Energy Resource - Bio Gas	Dipamita Bhadra	21290	Computer Science	Dipamita Bhadra	Topic was not upto the mark
	Rani Singh	20861		Rani Singh	Average
	Anushree Dutta	22047		Anushree Dutta	Topic was not upto the mark
14. Threats in Aquatic Ecosystem	Poojita Sarker	21050	Computer Science	Poojita Sarker	Topic was not upto the mark
	Sucheta Kundu	20952		Sucheta Kundu	Topic was not upto the mark
15. Reviewing Green Management of Waste Water & Recycling Sacred Flowers	Sobita Sathikhan	22792	B. Sc. General (Bio)	Sobita Sathikhan	Average
	Ananya Das	20688		Ananya Das	Nice
16. Sustainable Development and Climate Change	Mahima Chakri	20696	B. Sc. General (Bio)	Mahima Chakri	Good Program
	Jane Ghosh	20692		Jane Ghosh	Good
	Lipika Sen	21349		Lipika Sen	Good Program
17. Urban & Rural Development and its impact and their solution	Soniya Ghosh	21798	B. Sc. General (Bio)	Soniya Ghosh	Good Program
	Falguni Thakur	21256		Falguni Thakur	Nice Program
18. Effect of the Population Growth on the World Environment	Sudipa Mallick	21337	Geography	Sudipa Mallick	Good
	Bidisha Das	21330		Bidisha Das	Good
19. ...	Shreya Chatterjee	21330	Geography	Shreya Chatterjee	Good
20. ...	Nasima Khatun	21267		Nasima Khatun	Good

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19. Interest in Non-renewables and Energy Efficiency	Aradhana Bandyopadhyay	21294	Geography	Aradhana Bandyopadhyay	Good
	Prerna Halder	21396		Prerna Halder	Good
20. Waste in our Planet	Komal Sharma	21262	Geography	Komal Sharma	Good
	Nayika Kalita	22268		Nayika Kalita	Good
	Mita Santra	21318		Mita Santra	Good
21. Food Safety (Global Warming) in the present in Agriculture	Rajshree Samanta	21321	Geography	Rajshree Samanta	Good
	Chitra Laha	21335		Chitra Laha	Good
22. Inclusive Education for All	Kamita Chatterjee	21078	Education	Kamita Chatterjee	
	Chandrima Bag	21322		Chandrima Bag	
	Shreyanka Halder	21093		Shreyanka Halder	
23. Environmental Communication	Kritika	21067	Education	Kritika	Good
	Sana Baran	21087		Sana Baran	Good
24. Effect of the Population Growth on the World Environment	Rakhi Khatun	21077	Education	Rakhi Khatun	Average
	Rudra Singh Roy	20089		Rudra Singh Roy	Average
	Divya Bhattacharya	20064		Divya Bhattacharya	Average
	Falguni Ghosh	20080		Falguni Ghosh	Average
	Sampa Majhi	20096		Sampa Majhi	Average

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24. Global Warming & Fluctuating Climate	Triyasha Roy	22763	Sociology	Triyasha Roy	Thank you
	Ankita Roy	22415		Ankita Roy	Good program
	Sanjita Brahma	22671		Sanjita Brahma	Thank you
25. ...	Sneha Janti	22247	Philosophy	Sneha Janti	
	Sneha Das	22246		Sneha Das	
	Kuhel Dey	22236		Kuhel Dey	
	Shreyasi Maltra	22245		Shreyasi Maltra	

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Serampore Girls' College
Serampore, Hooghly

Signature of Principal

Serampore Girls' College

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The Result of the Competition

Ph. : (033) 26623723 (Office)
(033) 26527850 (Principal)

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Ref. No. Date

Earth Day Celebration
Science Exhibition
2023
Result of Science Exhibition competition

Rank.	Name of the Participants	Departments	Result
1	1. Smriti Samanta 2. Ankita Saha 3. Namrata Singha	Geography	1 st
2	1. Anannya Das 2. Mahima Chalki 3. June Ghosh	BSc General (Bio)	2 nd
3	1. Tulika Gupta 2. Shreya Dutta 3. Arwnisha Mallick	Geography	3 rd

Soma Roy 13/5/2023
Signature of the Principal with Date

Principal
Serampore Girls' College
Serampore, Hooghly

Soma Roy
Principal
Signature of Principal Serampore Girls' College
Serampore, Hooghly

Serampore Girls' College

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Ref. No.

Date 10/5/23.

Notice

For all teaching and non-teaching staff

Celebration of Earth Day will be held in our college on 13.5.23 (Saturday).

The President of our G.B. will inaugurate the programme within 10.30 am on this day.

- Hence, I request all teaching and non-teaching staff of our college to come to college within 10.00 am on that day positively.
- The President wishes to meet the IQAC members and the teachers who are responsible to prepare seven criteria on that day.

Soma Roy
Principal
Principal
Serampore Girls' College
Serampore, Hooghly

Notice for teaching and non-teaching staff

Signature of Principal *Soma Roy*
Principal
Serampore Girls' College
Serampore, Hooghly

Serampore Girls' College

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Website : www.seramporegirlscollege.org

Ref. No.

Date 28/3/23

NOTICE

For Celebration of Earth Day.

Earth day Celebration will be held in third week of April, 2023. A meeting with following staff of the College will be held at 2:30 pm. today in Principal's room.

Agenda:

Plan and Program in Earth day celebration.

Staff to be present in meeting:

1. All members of cultural committee: *[Signature]* 28/3/23
2. All internal G. B. Members. *[Signature]* 28/3/23
3. Bunsar. *[Signature]* 28.3.23
4. Dr. Asrafat Alam. *[Signature]* 28/3/23
5. Dr. Sanlip Majumder - *[Signature]* 28/3/23
5. Dr. Megha Rakshi Nay, *[Signature]* 28/3/23
6. ~~Dr.~~ Smt. Rubi De Saha. *[Signature]* 28/03/2023
- SK. Hafsa Alam. *[Signature]* 28/3/23
- IAAC Co-ordinator - *[Signature]* 28/3/23

Principal
Serampore Girls' College
Serampore, Hooghly

Notice for teaching and non-teaching staff

Signature of Principal
Soma Roy
Principal
Serampore Girls' College
Serampore, Hooghly

Serampore Girls' College

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

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Judgment by the Principal Madam



Signature of Principal *Soma Roy*
Principal
Serampore Girls' College
Serampore, Hooghly

Serampore Girls' College

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

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Judgment by the Resource Persons & Principal Madam

Soma Roy
Principal
Serampore Girls' College
Serampore, Hooghly

Signature of Principal

Serampore Girls' College

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

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Participants and mentor of the Science exhibitions model

Signature of Principal
Soma Roy
Principal
Serampore Girls' College
Serampore, Hooghly

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Earth Day Celebration- Science Exhibition 2021-2022

Sl. No.	Science Exhibition Title	Year	Date	Venue
1	Earth Day Celebration- Science Exhibition	2021-2022	22.04.2022 (22nd April 2022)	Room Number VB3 and VB4

Signature of Principal
Soma Roy
Principal
Serampore Girls' College
Serampore, Hooghly

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

**Earth Day Celebration
&
Science Exhibition**

(Organized by: Science Departments & Department of Geography
in collaboration with IQAC)

Date: 22nd April, 2022

Programme Schedule

10am to 12pm	Science Exhibition
12pm to 12:15pm	Inauguration Programme
12:15pm to 12:25pm	Welcome Speech by Principal
12:25pm to 12:30pm	Significance of the Day by IQAC Co-coordinator
12:30pm to 1:15pm	Earth Day Celebration Lecture 1 by Mr. Umashankar Mandal (Mangrove Man) , Socio-Ecologist, Sundarban Topic: Socio-Ecological Balance in Sundarban: A Field Based Experiences
1:15pm to 2pm	Earth Day Celebration Lecture 2 by Prof. Jayanta Kumar Biswas , Department of Ecological Studies, University of Kalyani Topic: Healing our Ailing Earth: From Crisis to Cure
2:00pm to 2:05pm	Vote of Thanks by Dr. Mayurakshi Nag

Programme Schedule of Science Exhibition

Signature of Principal

Soma Roy
Principal
Serampore Girls' College
Serampore, Hooghly

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Science Exhibition Report' 22nd April, 2022

Earth Day is being celebrated at our esteemed Institution, Serampore Girls' College Today, i.e. 22.04.2022 (22nd April 2022)

Earth Day is organized by Science department and Department of Geography teachers and Students in collaboration with IQAC.

The entire event is divided into two segments.

- (1) Science Exhibition.
- (2) Lecture Sessions.

Students of Science and Geography departments beautifully and demonstrated the various experiments and models that they created with lot of enthusiasm and endeavor under the guidance of their teachers.

There have been altogether (21) projects/models by science students participated by (55) Students (approx)

From Geography Department there have been altogether (11) projects, participated by (60) Students.

The models in Science are Flood Prevention, Climate change due to Global Warming, Invisible Pollution & Earth Disaster, and Rain Water Harvesting.

The models in geography are Solar power Drip Irrigation System, Waste management, Waste Water Treatment model, Strategy for Earth Restoration, Rapid growth of urbanization and Environmental crisis etc among many others.

Science Exhibition has been judged by

- (1) Dr. Sovan Kumar Panda, Bidhan Chandra College, Rishra
- (2) Dr. Lakshman Chandra Pal, Bidhan Ch. College, Rishra
- (3) Dr. Suman Dutta, Serampore College, Serampore

The participants who have been adjudged/ awarded first, second and third are the following:

- (1) Dept. of Geography (1st).

A. Title Rapid Growth of urbanization and Environmental crisis

1. Saneya
2. Sayani
3. Tiyasa
4. Asmita

Signature of Principal 
Principal
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(2) Dept. of Geography (2nd)

Title: Natural Resource and Restoration by Utilizing Unconventional Energy

1. Dishita Dey
2. Payel Pal
3. Shreya Ash
4. Rupsha Dey
5. Suparna Adhikary.
6. Aiswarya Roy
7. Barsha Nayak
8. Doniya Pramanik

(3) Dept. of Bio Science (3rd)

Title: Saving the Earth by resisting Global warming and plant tree

1. Lipika Soren
2. Sonal Singh
3. Suparna Adhya

2nd Segment:- Seminar/Lecture Session

Our planet is an amazing place, but it needs our help to thrive. That's why each year on 22nd April, more than a billion people celebrate Earth Day to protect the planet from pollution and deforestation.

There were two eminent speakers: -

Earth Day Celebration Lecture (1) by **Hr. Umasankar Mondal (Mangrove - Man)**, Socio-Ecologist Sundarban

Topic "Socio- Ecological Balance in Sundarban- A field based Experiences".

Lecture (2) by **Dr. Kunal Sen**, Ex Headmaster and Environment Activist, Dept of Ecological Studies, University of Kalyani, Kalyani

Topic: "Healing our Ailing Earth, from Crisis to Cure."

Signature of Principal 
Principel
Serampore Girls' College
Serampore, Hooghly

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

Signature of Principal *Soma Roy*
Principal
Serampore Girls' College
Serampore, Hooghly

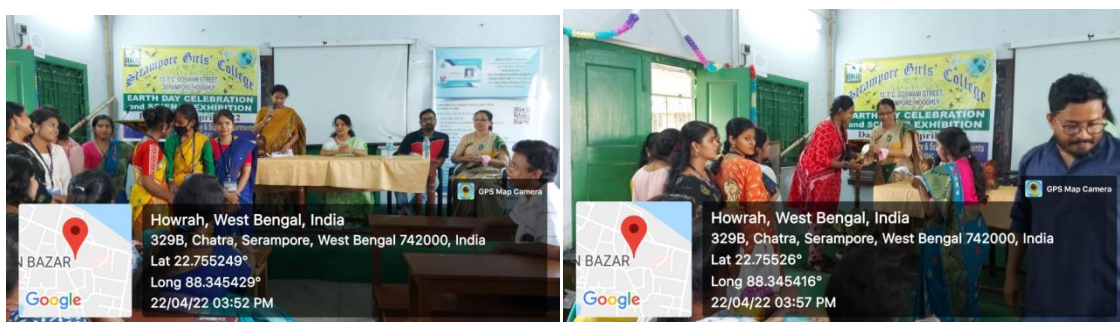
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Mr. Uma sankar Mandal (Mangrove Man) with our winning team in the exhibition.



Price distribution ceremony by our respected Principal ma'am

Soma Roy
Principal
Signature of Principal Serampore Girls' College
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OZONE DAY CELEBRATION

ACADEMIC SESSION: 2019-2020

A Report on World Ozone Day Conducted on 16-09-2019

The International Day for the Preservation of the Ozone Layer is generally known as World Ozone Day.

Department of Geography presented a documentary before the students on the eve of “World Ozone Day” i.e. 16th September 2019. The main aim is to remind the world about the depletion of the ozone layer and its dangers. The ozone layer of the Earth protects us from the harmful ultraviolet rays of the sun. Unfortunately, maintaining a high quality of life has led to its depletion. On 1st January 1989, the Montreal Protocol came into force to stop the depletion and reduce the usage of substances that cause holes in our protective blanket. Sustaining the Ozone layer is hence our collective responsibility.

Date of the Event: 16-09-2019

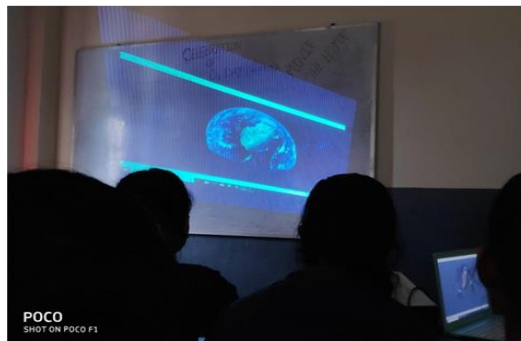
Name of the Event: World Ozone Day

Venue: department room no. SV36.

No. of Participants: Students- 29,

Faculty-02 (Taniya Kar and Priyanka Dey)

Duration: 2 hrs



Students are enjoying the documentary named “Home”

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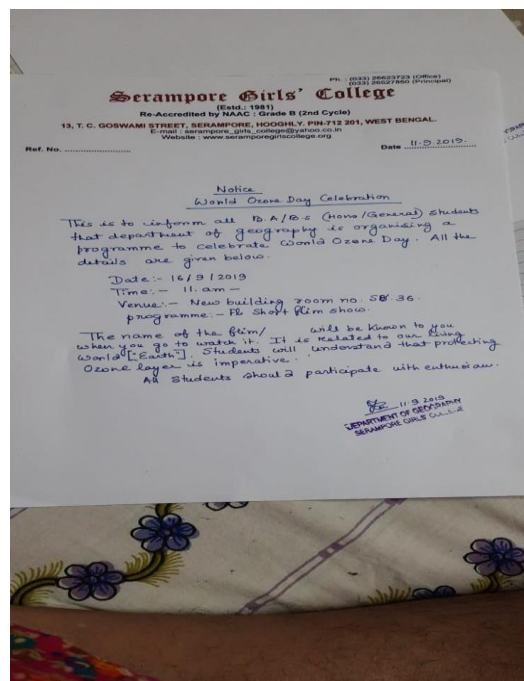
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We, Humans, are the agents of Environment change. It's our duty to preserve life on this planet by protecting the Ozone Shield. Let's take an oath to protect the Ozone layer and save the earth on World Ozone Day.

Outcome: They will understand that protecting the ozone layer is imperative, and they will also understand how important it is to protect this planet in the future.



ACADEMIC SESSION:2021-2022

CELEBRATION OF OZONE DAY:QUIZ COMPETITION

Students are encouraged to learn on their own and express themselves freely by engaging in activities such as, Quiz, poster competitions. A positive response in this respect has been found in the last few years.

Dates of quiz and poster Debate competition

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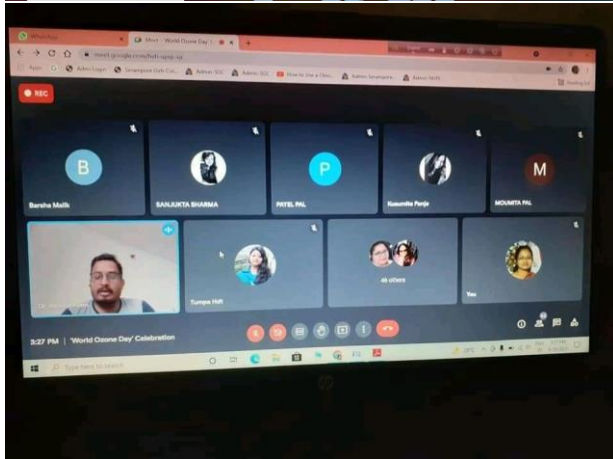
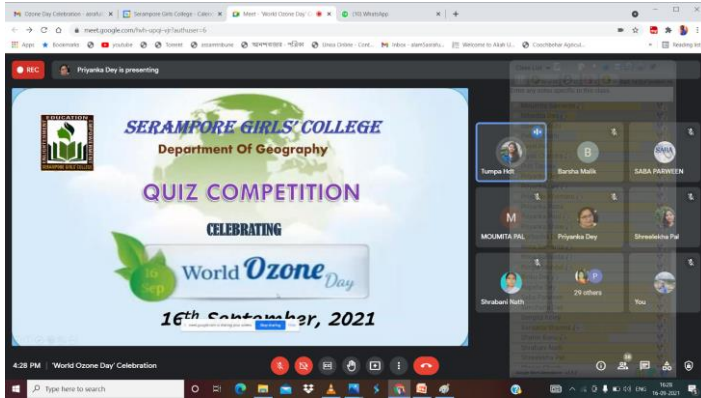
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- 16.09.2021 Participated by 3rd , 5th and semester hons and general students. Duration for quiz half hours.



Ms. Priyanka Dey and Dr Asrafal Alam of the department are coordinating the QUIZ in virtual platform

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CELEBRATION OF OZONE DAY: DEBATE



Ms. Tumpa Hudut of the department is coordinating the DEBATE in virtual platform.

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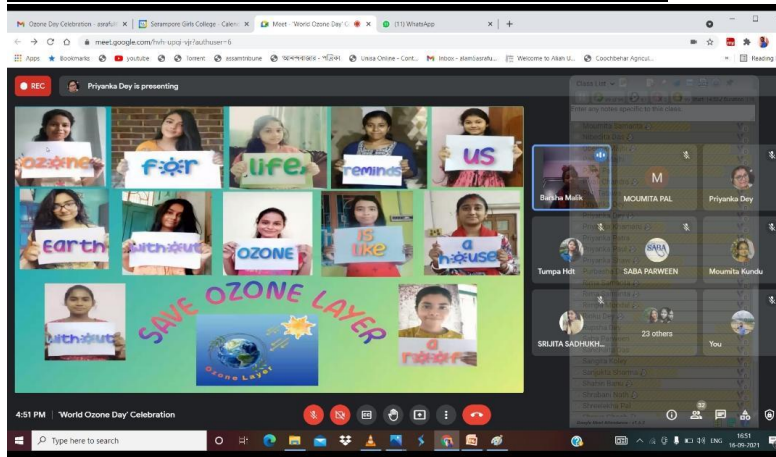
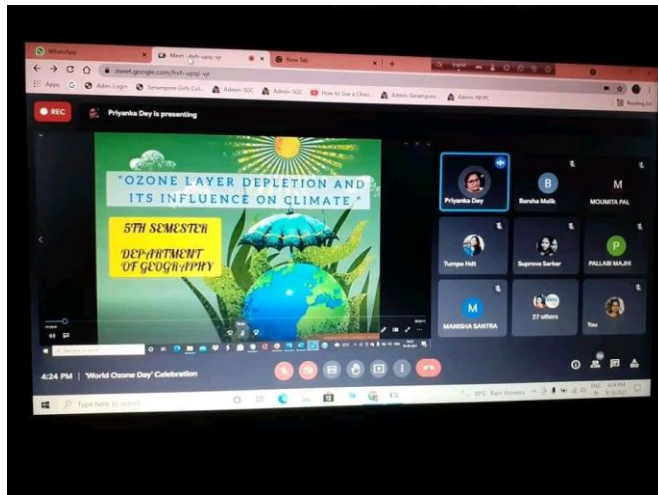
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CELEBRATION OF OZONE DAY: PowerPoint Presentation



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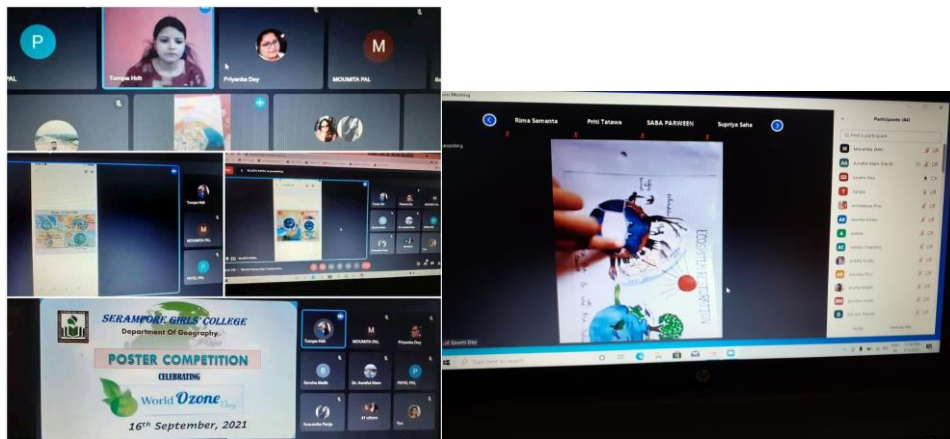
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CELEBRATION OF OZONE DAY : POSTER COMPETITION

Department organized poster competition on emergence issues to encourage and enhance the students skill . Due to the COVID-19 period, the closing of our college and in the mind of social distancing department organised it through online. A very positive response is found from students. On the occasion of environmental day they display their posters in virtual mode.

Year	Date	participants	Time	Topics
2021-2022	16.09.2021	18	11a.m- 12noon	



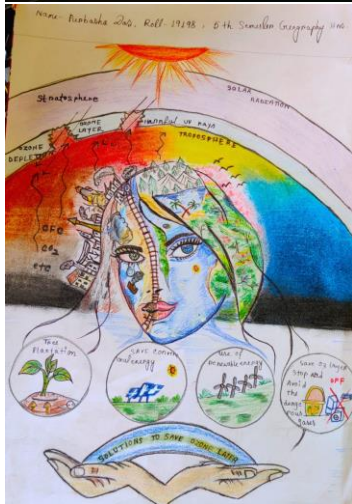
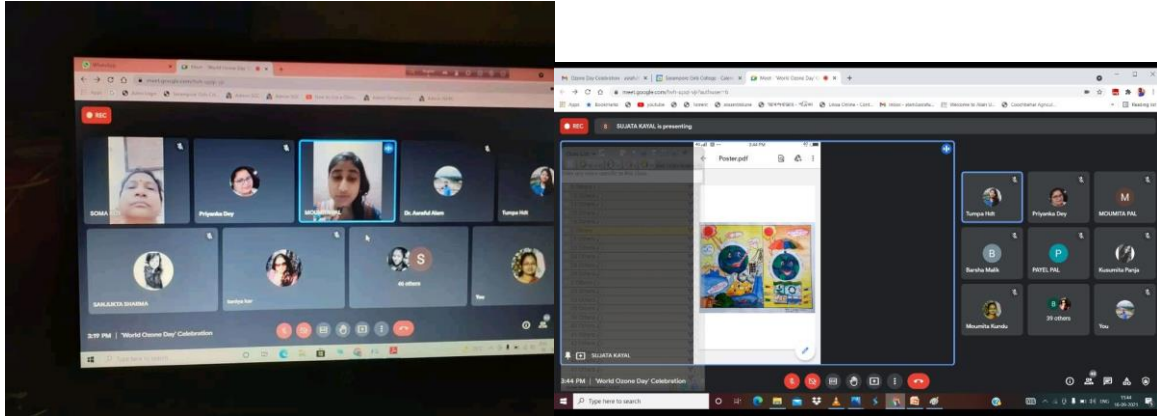
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Students of 3rd, 5th Hon's & Gen actively participated in Poster Competition

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CELEBRATION OF ENVIRONMENTAL DAY

ACADEMIC SESSION:2020-2021

World Environment Day is celebrated every year in our department on 5th June. The theme for World Environment Day 2021.

QUIZ COMPETITION

Students are encouraged to learn on their own and express themselves freely by engaging in activities such as quizzes, and poster competitions. A positive response in this respect has been found in the last few years.

Dates of quiz and poster competition

- 05.06.2021 Participated by 2nd, 4th and 6th semester honors and general students. Duration for quiz half hours.

Students are participating in the program by demonstrating the importance of environment

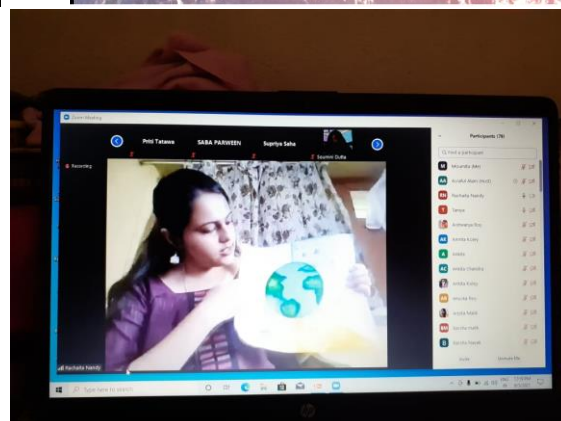
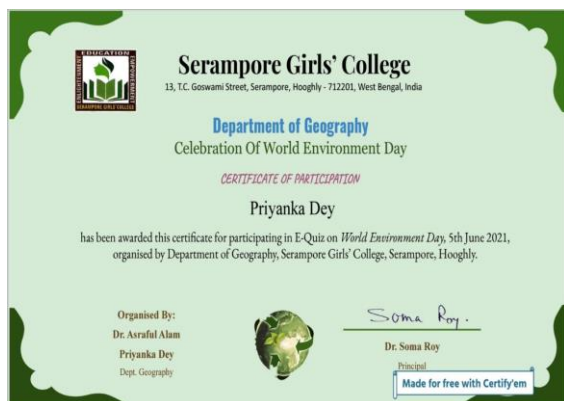
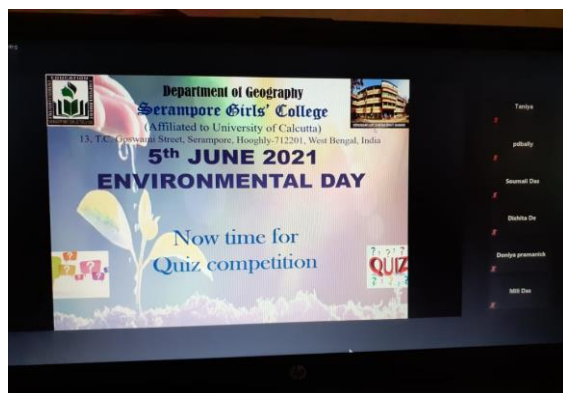
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Ms. Priyanka Dey and Dr Asrafal Alam of the department are coordinating the QUIZ in virtual platform

POSTER COMPETITION

The department organized a poster competition on emergency issues to encourage and enhance the student's skills. Due to the COVID-19 period, the closing of our college and in the mind of social distancing department organised it online. A very positive response is found from students. On the occasion of environmental day, they display their posters in virtual mode.

Year	Date	Participants	Time	Topics
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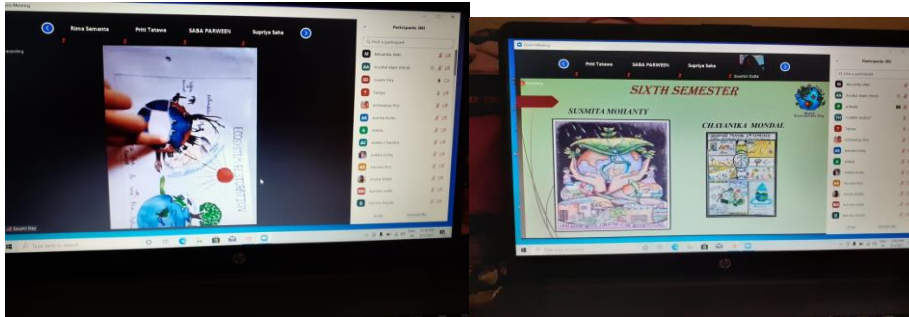
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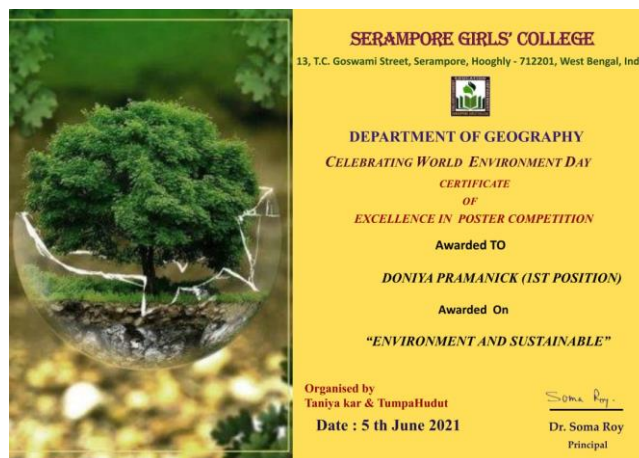
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2020 - 2021	05.06.2021	18	11a.m- 12noon	Environment & sustainability
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Students of 2nd,4th & 6th sem Hon's & Gen actively participated in Poster Competition



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Serampore, Hooghly

Signature of Principal