



MUGBERIA GANGADHAR MAHAVIDYALAYA

P.O.—BHUPATINAGAR, Dist.—PURBA MEDINIPUR, PIN.—721425, WEST BENGAL, INDIA

NAAC Re-Accredited B+Level Govt. aided College

CPE (Under UGC XII Plan) & NCTE Approved Institutions

DBT Star College Scheme Award Recipient

E-mail : mugberia_college@rediffmail.com // www.mugberiangangadharmahavidyalaya.ac.in

Report on
National Science Day Observation
by means of poster Competition, Model
Competition, Oral presentation

Organized by
Department of Zoology, Chemistry
& Mathematics

Mugberia Gangadhar Mahavidyalaya

Under

DBT star college strengthening scheme, Govt. of India

Programme Supervised by: Dr.Kousik Kr.Mondal

Date: 28th February, 2023

Time: 11:30 AM

Venue: S.N. Bose Hall

Departmental meeting held on 21.02.2023

Members present:

1. Dr. Kousik Kr.Mondal, HOD, SACT
2. Dr. Kalipada Maity, Dept. of Mathematics, HOD
3. Dr. Bidhan Samanta Dept of Chemistry, HOD
4. Raju Majumdar, SACT
5. Sayantika Bera, SACT
6. Purnima Mandal, SACT
7. Sarbani Mahata, Contractual Assistant Professor.
8. Subhadeep Maiti. Contractual Assistant Professor

Decision taken in the meeting:

1. We are going to organize a special lecture on induced breeding.
2. This topic will be helpful for the students to understand their syllabus related knowledge in a better way.
3. This lecture will enrich their future entrepreneurship idea.



NOTICE FOR SPECIAL LECTURE

MUGBERIA GANGADHAR MAHAVIDYALAYA



ESTD - 1964

P.O. - BHUPATINAGAR Dist. - PURBAMEDINIPUR
S.T.D. Code - 03220 Ph. No. - 270236, Pin. - 721425 (W. B)

Date-21/02/2023

Notice

It is hear by informed that Department of Zoology in Mugberia Gangadhar Mahavidyalaya is going to organized "National Science Day Observation" by means of Poster Competition, Model Competition & Oral Competition on 28/02/2023 at 11:00am under DBT Star College Strengthening Scheme with Eminent Speaker: Sanjib Chatterjee (Director, Chatterjee Academy, Kolkata). So all students must be present on this day.

Swapan Kumar Misra 21-02-2023
Dr. Swapan Kumar Misra
Principal

Principal
Mugberia Gangadhar Mahavidyalaya

K. K. Mondal 21/02/2023
Dr. Kousik Kr. Mondal
HOD, Dept. of Zoology

HOD
Department of Zoology
Mugberia Gangadhar Mahavidyalaya



NATIONAL SCIENCE DAY OBSERVATION

By means of Poster Competition, Model Competition, Oral presentation

Organized by

Department of Mathematics, Chemistry & Zoology

Mugberia Gangadhar Mahavidyalaya

Under DBT-STAR College Strengthening Scheme



Eminent Speaker: Sanjib Chatterjee

(Director, Chatterjee Academy, Kolkata)

Venue: Seminar Hall, Satabdi Sadan

Date : 28.02.2023, Time: 11 AM



"National Science Day Observation" by means of Poster Competition, Model Competition & Oral Competition

Programme Director:

Dr. Kousik Kr. Mondal, HOD, Dept. of Zoology

Programme Coordinator:

Syantika Bera, SACT

Faculty Team:

1. Dr. Kousik Kr. Mondal, HOD, SACT
2. Dr. Kalipada Maity, Dept. of Mathematics, HOD
3. Dr. Bidhan Samanta Dept of Chemistry, HOD
4. Raju Majumdar, SACT
5. Purnima Mondal, SACT
6. Syantika Bera, SACT
7. Sarbani Mahata, Contractual Assistant Professor.
8. Subhadeep Maiti, Contractual Assistant Professor.
9. Dr. Manoranjan De, Assistant Professor.
10. Dr. Narottam Sutradhar, Assistant Professor

Programme Schedule:

Time	Personnel Details	Contents Delivered
11:30AM	Dr. Kousik Kr. Mondal, HOD, Dept of Zoology	Welcome Speech
11:35 AM	Dr. Swapan Kumar Misra, Principal	Inaugural Speech
12.30 AM	Dr. Kalipada Maity	About This Day
1.00 PM	Eminent Speaker: Sanjib Chatterjee (Director, Chatterjee Academy, Kolkata)	About This Day
3.30 PM	Dr. Bidhan Samanta	Vote of Thanks

Students:

- Collage Students :60 (Male:35, Female:25),
- School students:38



Events: Poster, Model & Oral Competition

School Name:

- Mugberia Girls High School.
- Bahadurpur Deshapran Siksha Niketan.
- Baghdadari Deshapran High school.
- Jukhia K.N.Vidyamandir.



Dept. of Zoology, MGM

OUTCOME OF THE PROGRAMME

National Science Day is celebrated in many countries to commemorate significant achievements in the field of science and to promote scientific temper and curiosity among the general public. Since you haven't specified a particular country, I'll provide a general overview of the outcomes that can be associated with National Science Day celebrations.

1. **Public Awareness:** National Science Day aims to increase public awareness and appreciation of science and its contributions to society. Through various events, campaigns, and programs organized on this day, people are exposed to scientific concepts, discoveries, and their practical applications.
2. **Science Education Promotion:** National Science Day often focuses on promoting science education, particularly among students. Schools, colleges, and educational institutions organize science exhibitions, workshops, and lectures to encourage students to take up science-related subjects and careers. The goal is to foster a scientific mindset and develop an interest in scientific research.
3. **Scientific Research and Innovation:** National Science Day provides a platform for scientists, researchers, and innovators to showcase their work and achievements. Institutions and organizations may organize conferences, symposiums, or seminars where experts present their latest findings and innovations. This exchange of knowledge and ideas can lead to collaborations, further research, and potential breakthroughs in various scientific fields.
4. **Policy Advocacy:** National Science Day is also an opportunity to advocate for science-related policies and funding. Scientists and science enthusiasts often use this day to engage with policymakers, government officials, and the public, emphasizing the importance of investing in scientific research, development, and infrastructure. The aim is to influence policy decisions that support scientific progress and address societal challenges.
5. **Inspiration and Motivation:** National Science Day celebrations often include honoring and recognizing outstanding scientists, researchers, and science communicators. This recognition not only highlights their contributions but also serves as an inspiration to aspiring scientists and young minds. It motivates individuals to pursue scientific endeavors and encourages the overall advancement of science and technology.
6. **Community Engagement:** National Science Day encourages community engagement in science-related activities. Science festivals, public demonstrations, interactive exhibits, and citizen science projects are organized to involve the public in scientific processes and experiments. These activities promote a sense of curiosity, critical thinking, and scientific literacy among people of all ages and backgrounds.

It's important to note that the specific outcomes of National Science Day may vary from country to country and depend on the efforts and initiatives undertaken by organizations, institutions, and individuals involved in celebrating the day.



List of Attendance:

National Science Day Observation

Organized by

Department of Chemistry, Mathematics and Zoology,

Mugberia Gangadhar Mahavidyalaya, Bhupatinagar, Purba Medinipur

Under DBT Star College Strengthening Scheme, Govt. of India

In collaboration with Institution's Innovation Council, Mugberia Gangadhar Mahavidyalaya

Venue: S N Bose Seminar Hall

Date: 28/02/2023

Sl No	Name	Class with School name	Model/Poster/ Oral	Title of the poster/ model/presentation
1	Supriya Jana	DA → Mugberia Girls High School	Model and Poster	Global Wellbeing, Polluted environment
2	Shrutama Gini	SI Mugberia Girls' High School	Model and Poster	Global warming and environment
3	Ayashree Panda	SI Mugberia Girls' High School	Model and Poster	Global warming and environment
4	Mouparna Sahoo	same	same	same
5	Smitashree Hazra	same	same	same
6	Saloni Mandal	Bahadurganj D.S.N. (H.S)	Model & Poster	Anti sleep alarm for car drivers
7	Sumen Das	Bahadurganj D.S.N	"	"
8	Shojwata Samanta	"	"	"
9	Sourav Jana	"	"	"
10	Sobham Pattanayak	"	"	"
11	Anukhaba Mondal	"	Lager metal	"
12	Subhajita Maity	"	LAGER metal	"
13	Sachin Sasmal	"	"	Alarm to Avoid Train Accident



Sl. No	Name	Class with School name	Model/Poster/ Oral	Title of the poster/ model/presentation
14)	Prilam Pradhan	Bahadurpur Desha Pran Siksha Niketan	Model	"
15)	Shibsundar De	Baghadari Desha Pran High school	Model	Water Automation
16)	Srijani Maiti	"	Poster	Eye
17)	Shroya Rana	"	Poster	"
18)	Sanchaini Jana	"	Poster	"
19)	Sneha Khan	"	"	"
20)	Subhataras	Bahadurpur Desha Pran Siksha Niketan	Model	STREET LIGHT
21)	Barsha Pal.	Girl's High		
21)	Barsha Pal.	Mugberia Girl's high school	Model	Photosynthesis
22)	Ketaki Barik	"	"	"
23)	Eduachhait	"	"	"
24)	Anshumanjini	Bahadurpur Desha Pran Siksha Niketan	Model	STREET LIGHT
25)	Arnab Maji	Juklia KIN Banmahendras	Model	Smart City
26)	Sorav Jena	"	"	"
27)	Rajkumar Jana	"	"	"
28)	Sandip Prasad	Bahadurpur D.S. SIKHANI KOTAN	Model	Large Scale
29)	Subhjit Karmaity	"	"	Earthquake Alarm
35)	Saikat Mandal	Baghadari Dapapan High School	Model	Water Automation
36)	Arijit Giri	"	"	"
37)	Rajkumar Jana	"	"	"
38)	Palle Pradhan	"	"	"

Sl. No	Name	Class with School name	Model/Poster/ Oral	Title of the poster/ model presentation
1	Saikat Jana	MGM (DG-Math)		
2	Debjyoti Maity	MSE (Math)		
3	Rajakumar Saha	M.Sc (Math)		
4	Sudipta Mondal	B.Sc (Math)		
5	Atanu Maity	B.Sc (Math)		
6	Anindya Maiti	B.Sc. (Math)		
7	Sourjit Maity	B.Sc (Math)		
8	Sachinika Bhosmik	M.Sc (Math)		
9	Subhadip Mondal	M.Sc (Math)		
10	Subinoy Patra	M.Sc (Math)		
11	Ayan Pandhan	B.Sc (Math) USA		
12	Shubhojit Giri	B.Sc. (Math)		
13	Bachupati Mondal	B.Sc. (Math)		
14	Snigdha Mondal	M.Sc (Math)		
15	Shrabani Jana	M.Sc (Math)		
16	Poochali Tripathy	M.Sc (Math)		
17	Prati Das Adhikari	M.Sc (Math)		
18	Sneha Jana	M.Sc (Math)		
19	Krishna Beza	B.Sc. (Zoo)		
20	Piyali Sarmal	B.Sc (Zoo)		
21	Sanchita Maity	B.Sc (Zoo)		

Sl. No	Name	Class with School name	Model/Poster/Oral	Title of the poster/model/presentation
1.	Rudraprasad Das	Mugberia Gangadhar Mahavidyalaya, 200H (3rd)	Oral	Neuroplasticity
2.	Indip Gayen	MGM (200H) 3rd sem	Poster	Fuzzy Logic
3.	Mouemita Das	MGM (200H) 3rd sem	Poster	How Genes work
4.	Agamani Jana	MGM (200H) 3rd sem		
5.	Swagata Chakraborty	MGM (200H) 6th sem	Poster	Thalassemia
6.	Rajashree Parida	MGM (200H) 3rd sem		
7.	Sunita Bhunia	MGM (200H) 3rd sem		
8.	Sananda Hazra	MGM (200H) 3rd sem		
9.	Sandip Nanda	MGM (200H) 3rd sem		
10.	Parasmita Samanta	MGM (200H) 3rd sem	Poster	Plant tissue culture
11.	Manjima Basu	MGM (200H) 3rd sem		
12.	Ankita Zama	MGM (200H) 3rd sem		
13.	Abhinav Maity	MGM (200H) 3rd sem		
14.	Saheli Mandal	MGM (200H) 3rd sem	Poster	Biotechnology & Future.
15.	Purnima Jana	MGM (200H) 3rd sem		
16.	Mousumi Bhakta	MGM (200H) 3rd sem		
17.	Prati Gwri	MGM (200H) 3rd sem		
18.	Debabrasin Maity	Mugberia Gangadhar Mahavidyalaya, 200H (3rd)	Model	Auto street light system by LDR
19.	Ritwik Panda	M.G.H.S	"	"
20.	Anindya Maity	M.G.H.S	"	"
21.	Subrata Sen	MGM	Model	Auto Security Controller.



Sl. No	Name	Class with School name	Model/Poster/ Oral	Title of the poster/ model/presentation
1.	Arpita Maity Shreya Jana	Zoology Department Mugheria Gangadhar Mahavidyalaya		Impact of asymmetrical on evolutionary related knowledge future
2.	Sovan Kari Saheli Mandal.	"		
3.	Sudeshna Maity	Mathematics Department Mugheria Gangadhar Mahavidyalaya		
4.	Susmita Saha	Zoology Department Mugheria Gangadhar Mahavidyalaya		
5.	Triparna Pradhan	Zoology Department M.G.M. 6th sem		
6.	Pratima Kotal	Zoology Department M.G.M. 6th sem		
7.	Aarwesa Manna	Zoology Department M.G.M. 6th sem		
8.	Manisha Mandal	Zoology Department M.G.M. 6th sem		
9.	Garagi Maity	Zoology Department M.G.M. 6th sem		
10.	Sumita Dalapati	Zoology Department M.G.M. 1st sem		
11.	Uma Jana	" 1st sem		
12.	Monalisha Maity.	" 1st sem		
13.	Susmita Khatua	" 1st sem		
14.	Pritama Khatua	" 1st sem		
15.	Rituparna Bera	" 1st sem		
16.	Swita Ghunia	" 1st sem		
17.	Somita Paria	" 1st sem		

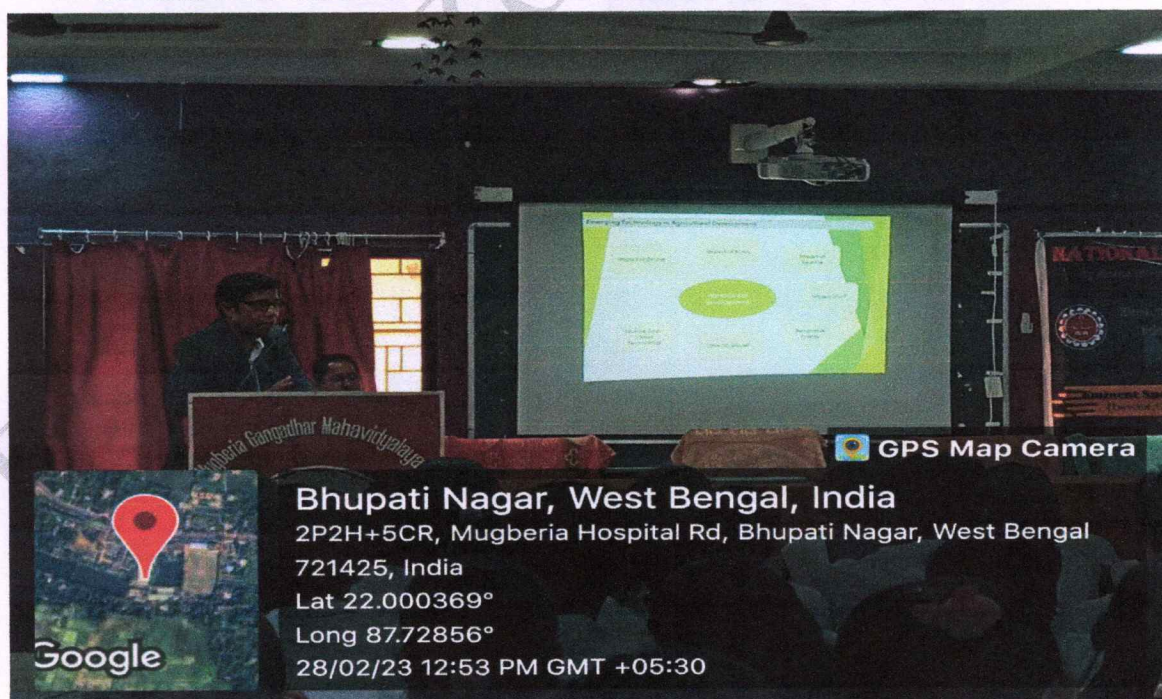


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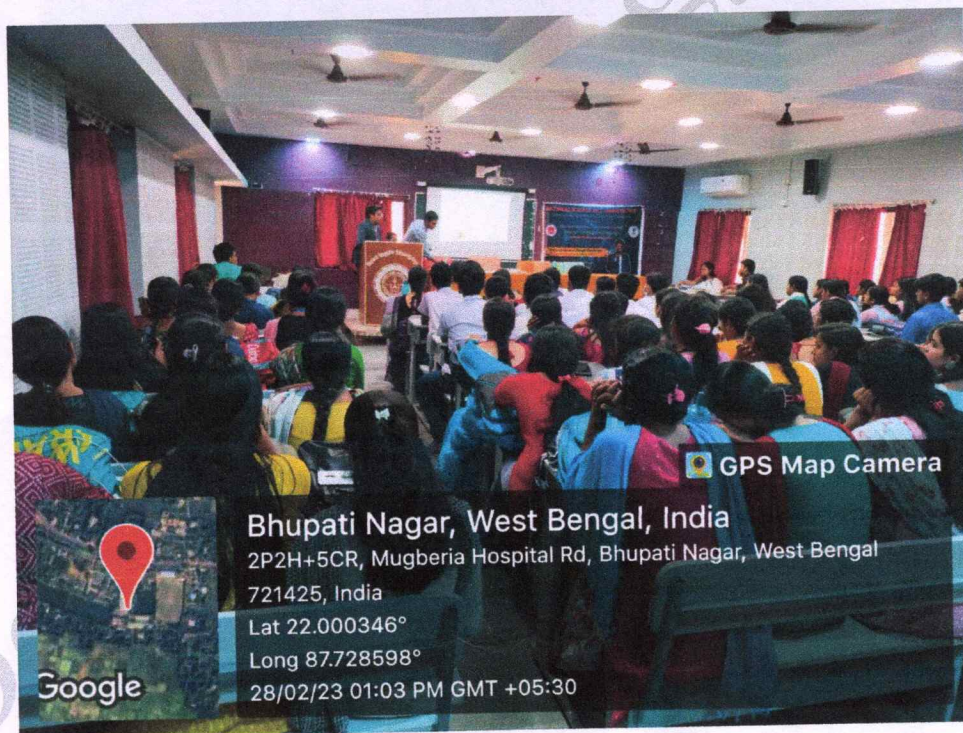
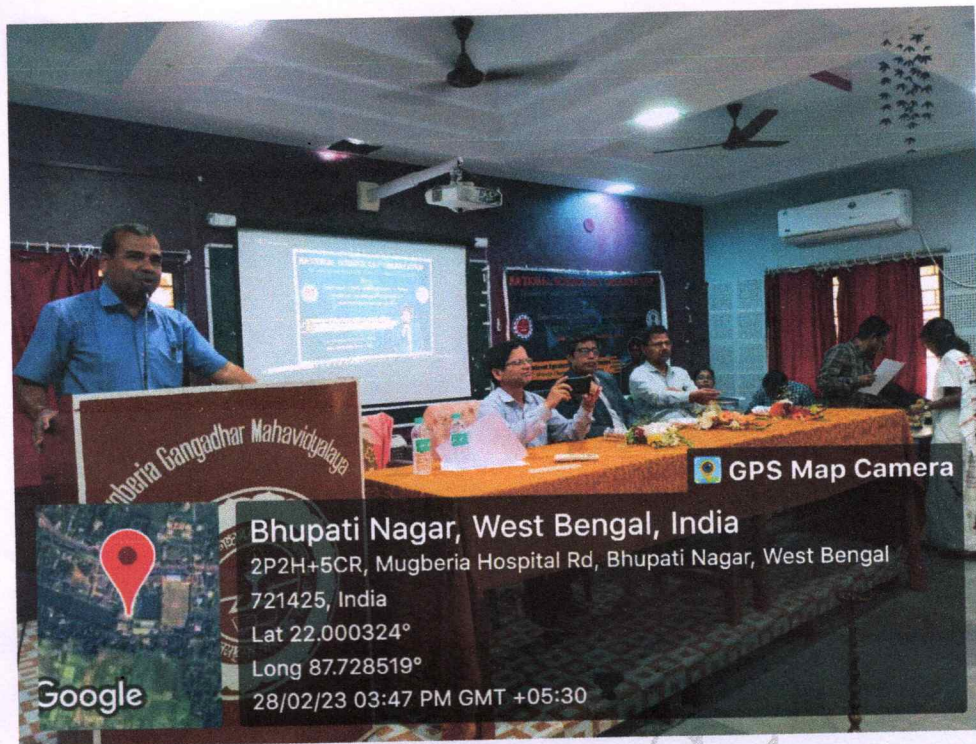
28-02-2023

Pictures of special lecture on National Science Day, 28/02/2023

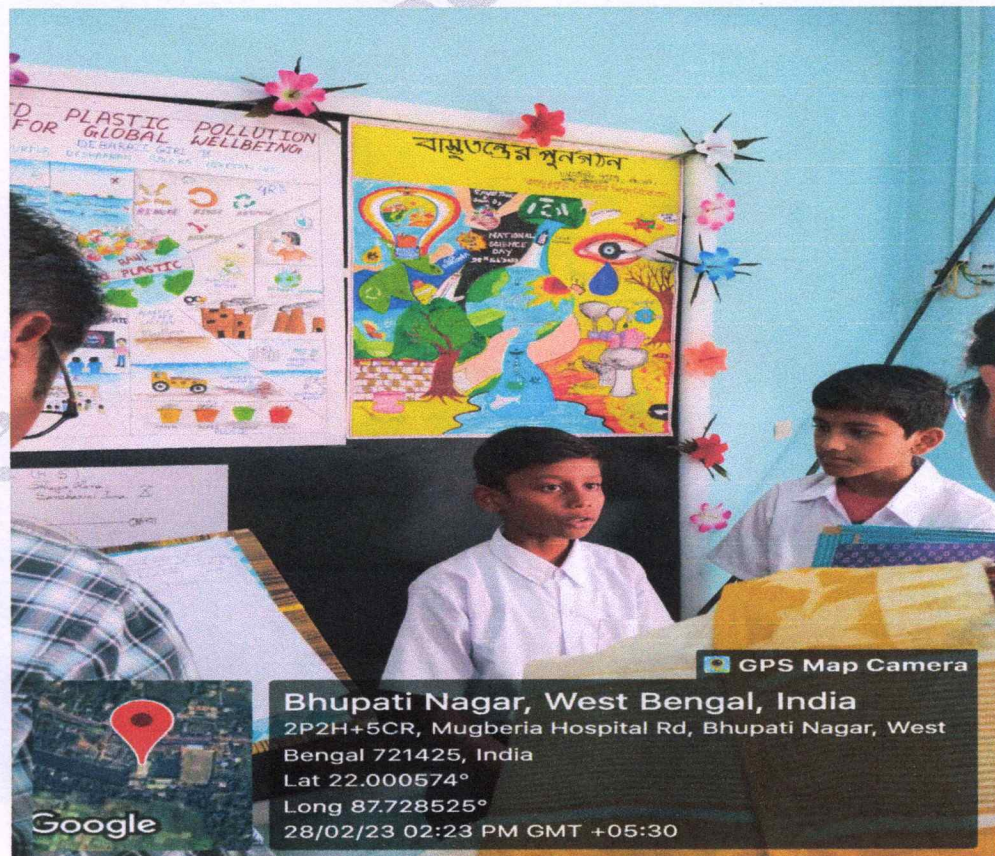
Lecture of Sanjib Chatterjee

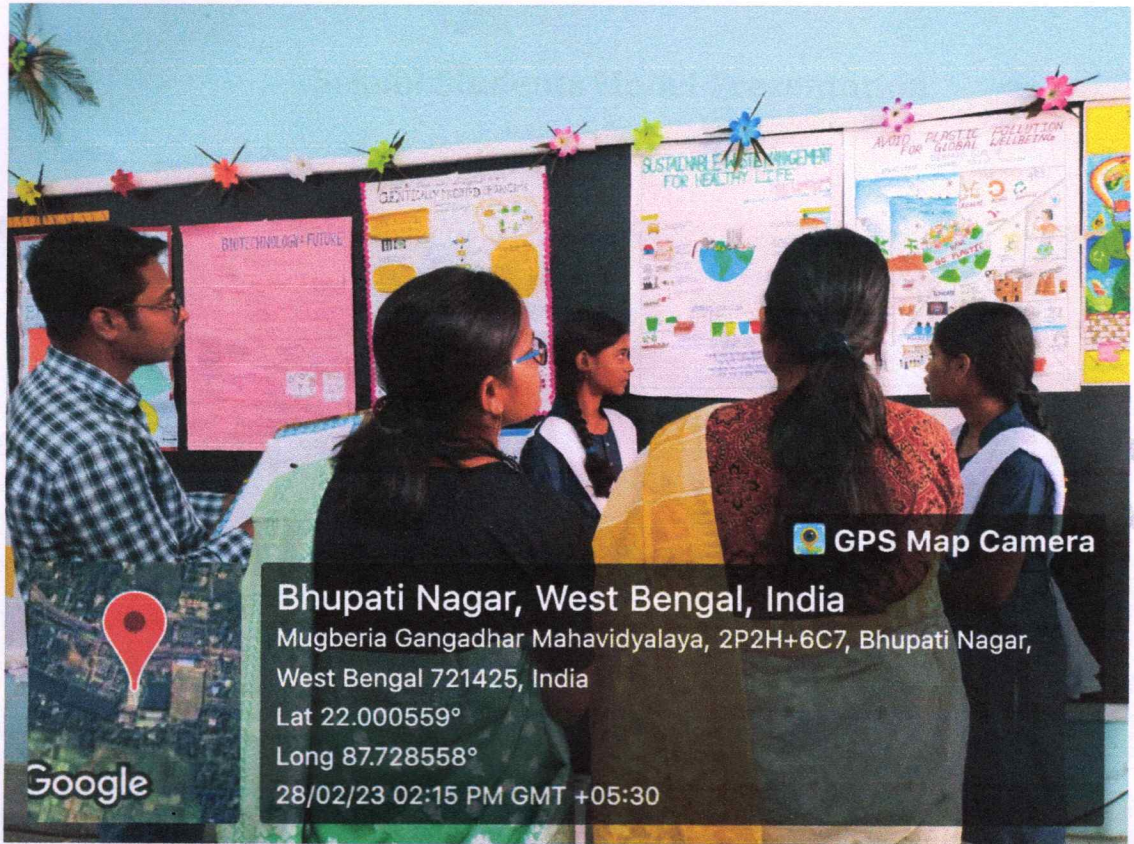


Teacher and students were present that day



School Students Poster Presentation





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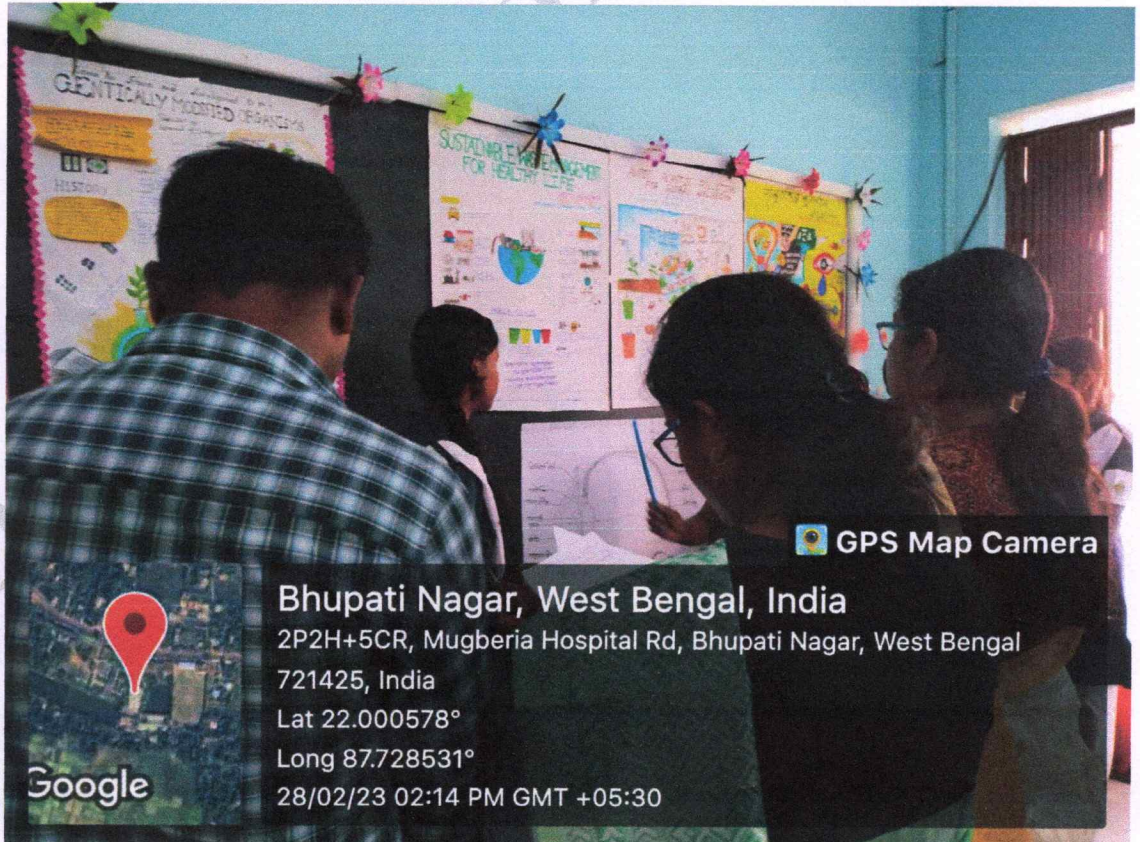
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West Bengal 721425, India

Lat 22.000559°

Long 87.728558°

28/02/23 02:15 PM GMT +05:30

Google



GPS Map Camera

Bhupati Nagar, West Bengal, India

2P2H+5CR, Mugberia Hospital Rd, Bhupati Nagar, West Bengal
721425, India

Lat 22.000578°

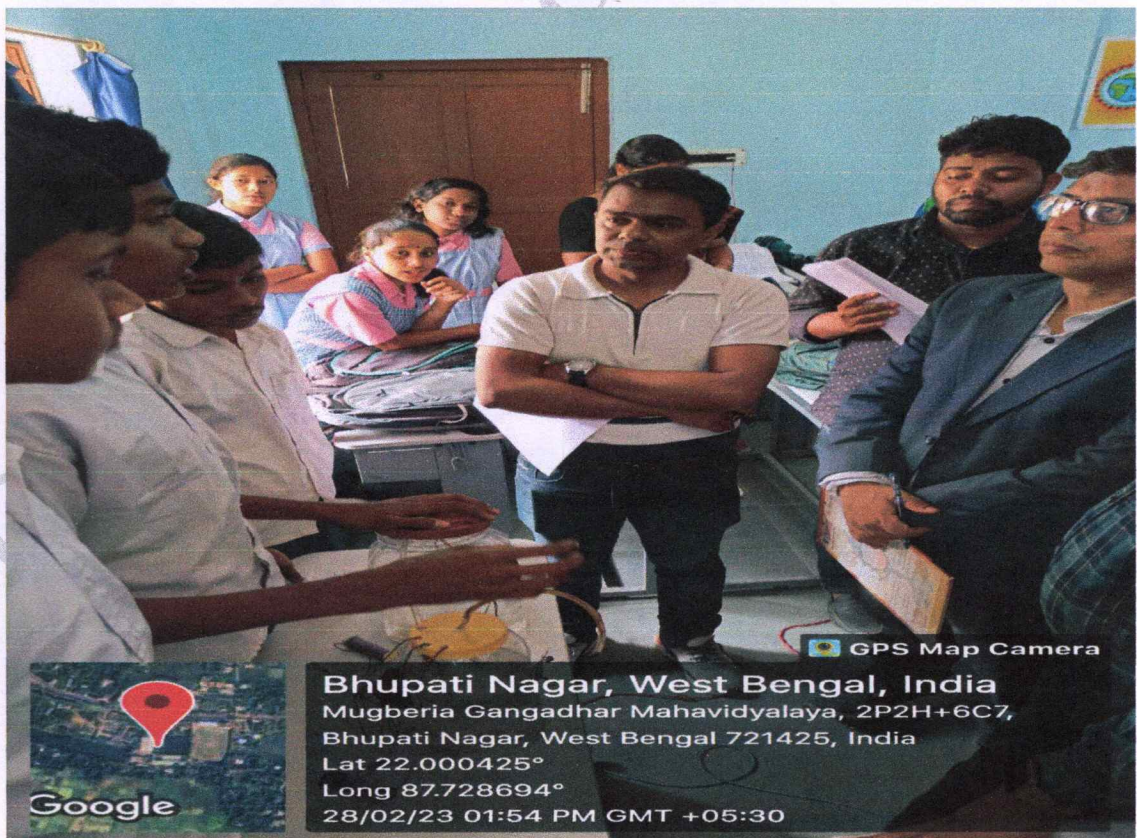
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Google



School Students Model Presentation





GPS Map Camera



Bhupati Nagar, West Bengal, India

Mugberia Gangadhar Mahavidyalaya, 2P2H+395, Bhupati Nagar,
West Bengal 721425, India

Lat 22.000294°

Long 87.728598°

28/02/23 01:49 PM GMT +05:30



GPS Map Camera



Bhupati Nagar, West Bengal, India

Mugberia Gangadhar Mahavidyalaya, 2P2H+6C7, Bhupati Nagar,
West Bengal 721425, India

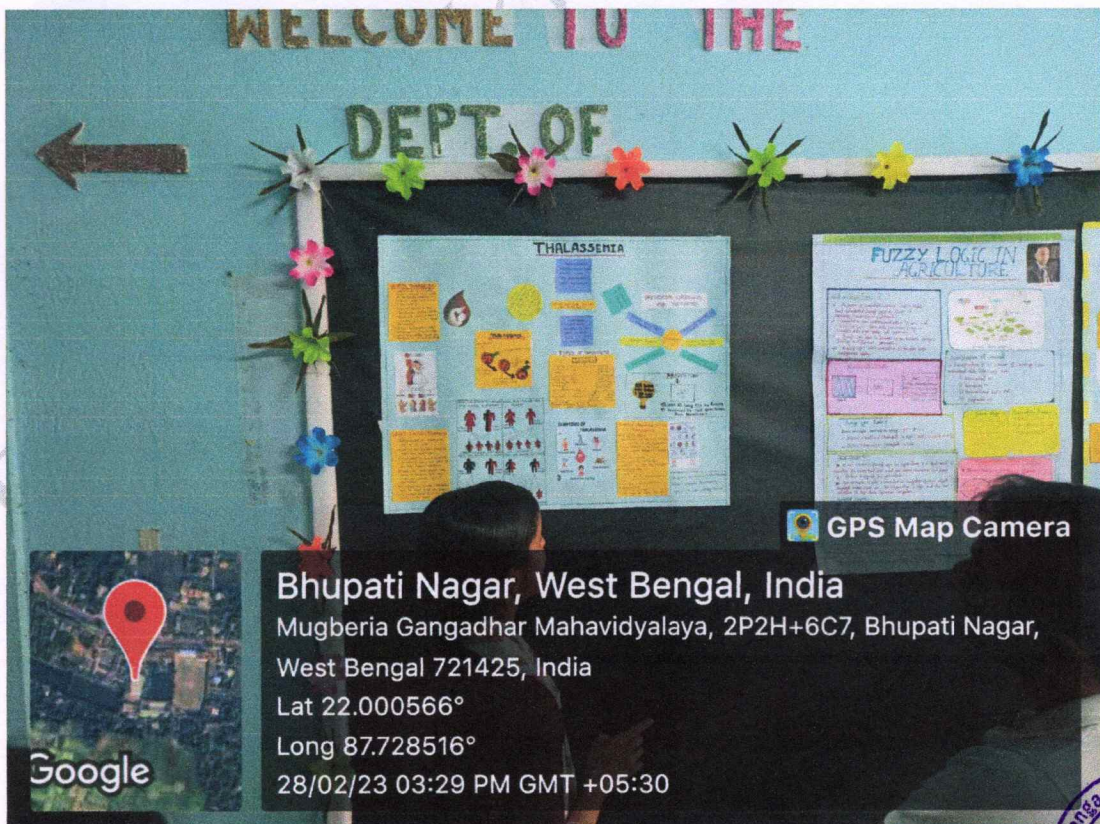
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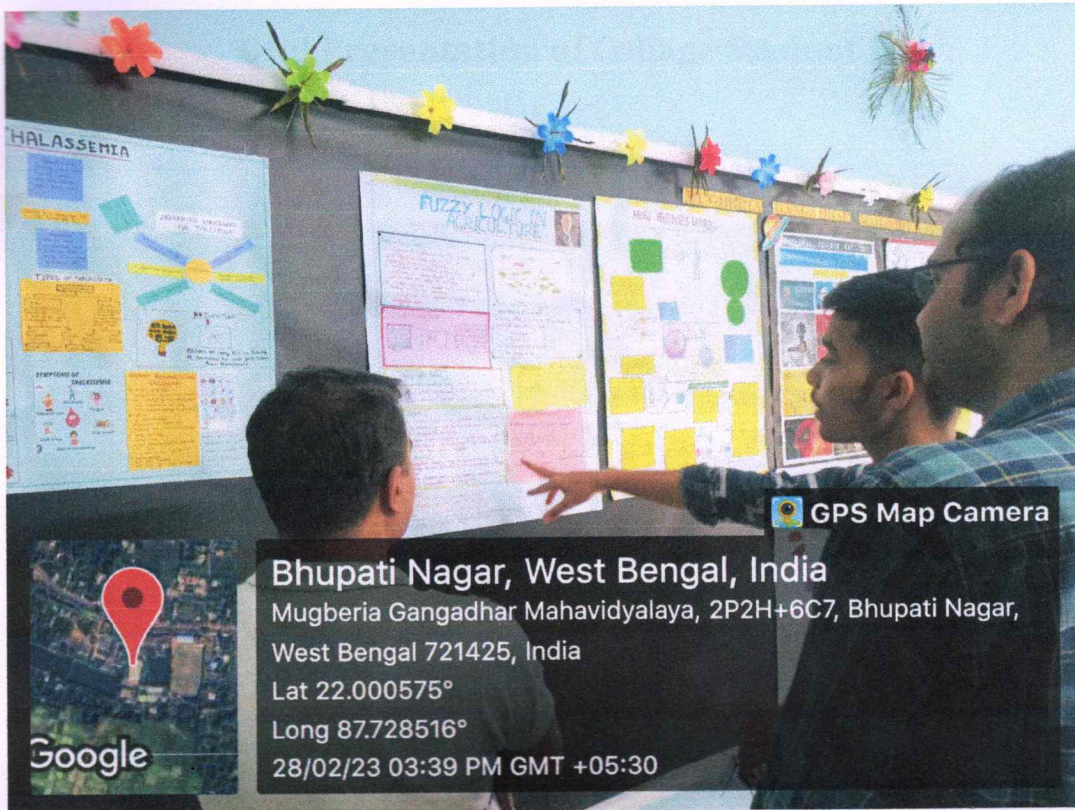
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Poster Presentation of Collage Student





GPS Map Camera

Bhupati Nagar, West Bengal, India

Mugberia Gangadhar Mahavidyalaya, 2P2H+6C7, Bhupati Nagar,
West Bengal 721425, India

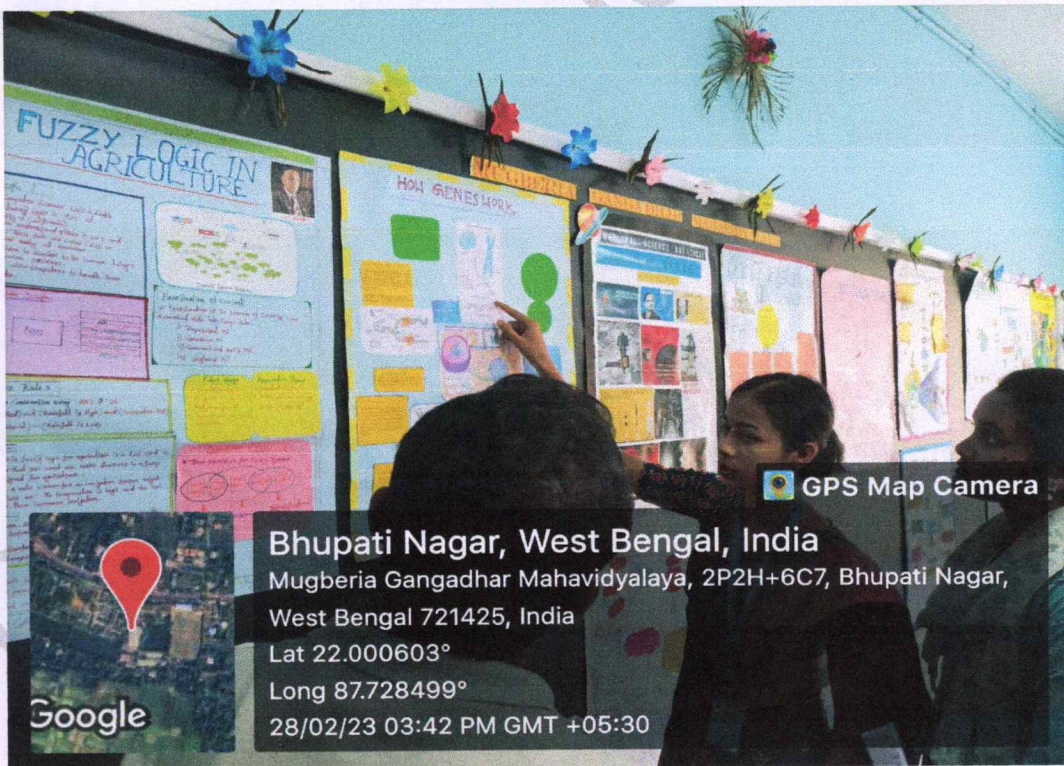
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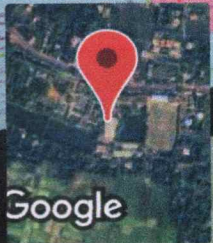
Bhupati Nagar, West Bengal, India

Mugberia Gangadhar Mahavidyalaya, 2P2H+6C7, Bhupati Nagar,
West Bengal 721425, India

Lat 22.000603°

Long 87.728499°

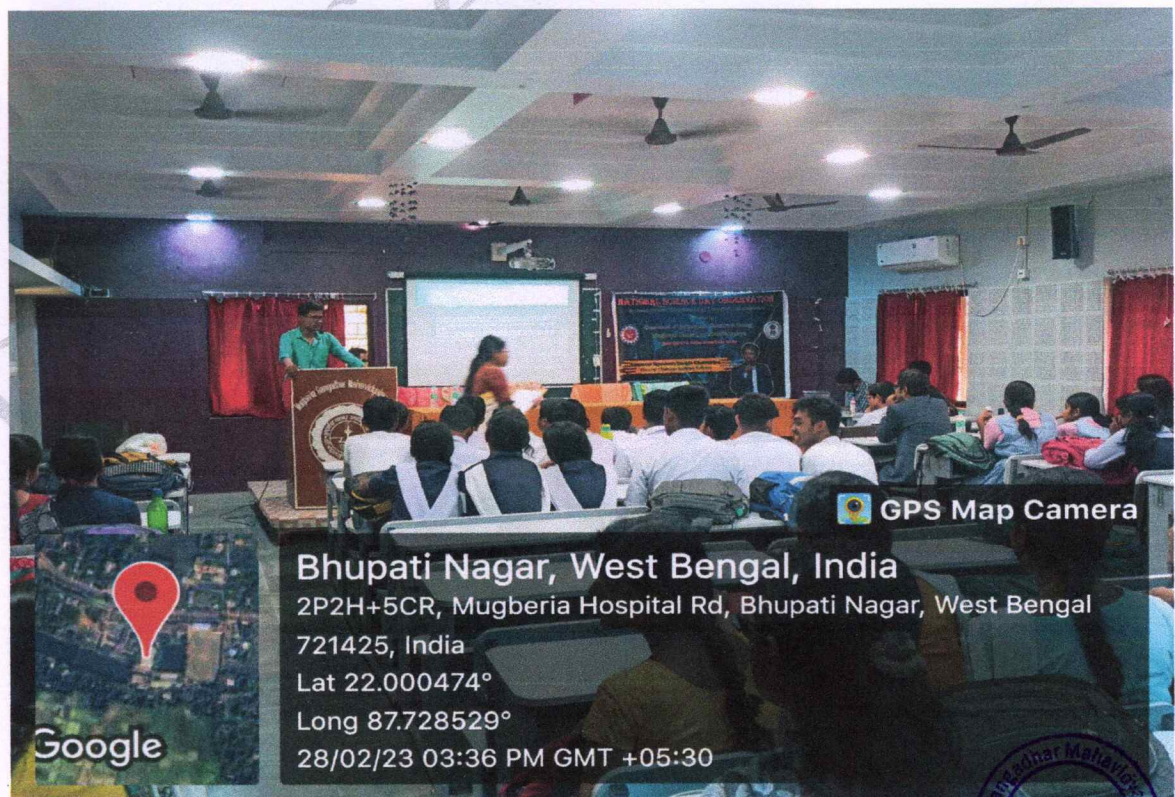
28/02/23 03:42 PM GMT +05:30



Google



Oral Presentation of Collage Student



Prize Distribution of Students





Google

GPS Map Camera

Bhupati Nagar, West Bengal, India
 2P2H+5CR, Mugberia Hospital Rd, Bhupati Nagar, West
 Bengal 721425, India
 Lat 22.000415°
 Long 87.72844°
 28/02/23 04:49 PM GMT +05:30



Google

GPS Map Camera

Bhupati Nagar, West Bengal, India
 2P2H+5CR, Mugberia Hospital Rd, Bhupati Nagar, West
 Bengal 721425, India
 Lat 22.000425°
 Long 87.728442°
 28/02/23 04:50 PM GMT +05:30



Srinivas
 29.02.23

Principal
 Mugberia Gangadhar Mahavidyalaya