



# MAHARANI KASISWARI COLLEGE

20, Ramkanta Bose Street, Kolkata - 700003



## NSS UNIT & DEPT. OF ENVIRONMENTAL STUDIES

*Organise*

# NATURE WALK

*In Collaboration with*

**Community Outreach Initiative,  
Dept. of Environmental Science,  
University of Calcutta**



**On 05-05-2023**

**At East Calcutta Wetlands.**

SL. NO.	NAME	EMAIL ID	FEEDBACK / COMMENTS
1.	Asthami Ghosal	Astamighoshal @ gmail . com	very enjoy full
2.	Srimoyee Das	<del>ssrimoyee04@gmail.com</del> ssrimoyeedas04@gmail.com	Helpful and enjoyable.
3.	Shreya Kar	shreyakar198@gmail.com	Helpful, interesting
4.	Samarpita Roy	amavitaray@gmail.com	Helpful & interesting
5.	Pratiti Chakrabarti	Pratichakrabarti2403@gmail.com	Interesting & more knowledgeable
6.	Rimpa Das	rlmpad006@gmail.com	enjoyable
7.	Rickta Saha	ricketasaha364@gmail.com	enjoyable .
8.	Abhinanda Chakrabarti	abhinanda.chakrabarti@gmail.com	Very good.
9.	Sueta Dey	dey40483@gmail.com	Helpful.
10.	Nela Kumari	nk2283161@gmail.com	very enjoy full.
11.	Amisha Ghosh	amishagosh40@gmail.com	very enjoy full
12.	Asati Shaw	asatishaw4417@gmail.com	Very enjoy full
13.	Mitali Nayn	mistn 9874@gmail.com	very enjoy full and Helpful
14.	Sumita Rani Mondal	mondalbanisumita@gmail.com	very enjoy full
15.	Shriya Bhattacharya	shriyabhattacharya@gmail.com	I am glad that I got to visit W. Bengal 1st Ramsar site

SL. NO.	NAME	EMAL ID	FEEDBACK / COMMENTS
16)	Sonia Patra	patramoumita414@gmail.com.	It was very interesting and very helpful.
17)	Kusum Sharma	ks.9477124@gmail.com	It was very interesting and very helpful.
18)	Roshni Singh	Singhroshni2493@gmail.com	
19)	Kallita Thakur	KallitaThakur1755@gmail.com	It was very helpful and very interesting.
20)	Habiba Sultana	habibasultana526@gmail.com	
			It was very helpful and very interesting.
			It was very interesting and very helpful.

Name	Email	Feedback / Comments
SHREYA GHOSH GOBINDA MANDAL	ghoshshreya108@gmail.com gobindamandal001@gmail.com	Excellent. Excellent:
Sourov Dutta Mustafi Sudipta Ghosh SUBIRAJ DEB Nupur Ch. Ghosh	duttamustafisourav@gmail.com sudiptaghosh1982@gmail.com subirajdeb@gmail.com nupurghosh_2010@yahoo.com	Very good outreach activity. Excellent indeed. outstanding. very good looking Beautiful natural scene with village environment

## **Nature Walk: East Calcutta Wetland**

NSS unit & Dept. of Environmental Studies of Maharani Kasiswari College organised 'Nature Walk' in collaboration with 'Community Outreach Initiative', Dept. of Environmental Science, University of Calcutta on 5<sup>th</sup> May, 2023 at East Calcutta Wetlands. The program was enlightened with the presence of Dr. Punarbasu Chowdhury, Associate Professor of Dept. of Environmental Science, University of Calcutta; Dr. Alok Kumar Sil, Professor of Dept. of Microbiology, University of Calcutta; Professor Srimonti Sarkar, Dept. of Biochemistry, Bose Institute.

Objectives of this program:

This program aims to fulfil the following objectives-

- To groom the students with conceptual and empirical knowledge of local environment in their own city.
- To find out different stakeholders of nature and their natural habitat.
- To investigate multiple issues in nature and their natural solution.

The NSS Unit of Maharani Kasiswari College started at 7:30am under the supervision of Dr. Gobindo Mondal, Dept. of Bengali; Dr. Sudipta Ghosh & Shri Sourav Dutta Mustafi, Dept of Commerce; Shri Subimal Deb, Instructor of Game; Smt. Shreya Ghosh, Dept. of Environmental Studies from the college premises and met with the team of 'Community Outreach Initiative' at the site of East Calcutta Wetlands, one of the Ramsar Site of India. There were around 25 students from our college and 10 members from the team of 'Community Outreach Initiative'. Sayantani Halder, co-ordinator of 'Community Outreach Initiative', Dept. of Environmental Science, University of Calcutta briefed us the agenda of that walk and introduced her team with us. She and her team led the walk and helped to identify several species of plants and animals. Most of the plants were common except *Grewia asatica* or the phalsa plant and *Syzygium jambos* or the rose apple plants but few birds like White-throated Kingfisher, Yellow-footed Green Pigeon, Black Drongo, Common Cormorant were not so familiar to our students and they were overwhelmed by knowing different name of different colourful species of butterflies, as they met with Common Tiger, Common Crow, Stripped Tiger, Common Castor, Common Jezebel and so on. Not only the name the team of 'Community Outreach Initiative' also enriched our students' knowledge with various information like the identifying characteristics, habitat, ecological contribution of those plants and animals. Then they checked different parameters of water (pH, temperature, TDS, Dissolved Oxygen etc.) in sewage water and lake water, this live experience of water testing might help the pupil to understand the water quality better. The team shared the laboratory testing methods of these parameters and also discussed the significance of such studies which made our students more curious and intrigued.

We had to finish this walk by 11 O' clock as the sun was scorching above our head and everyone get tired for the high rising temperature. But it needs to say that our students enjoyed this kind of walk so much, their level of excitement and enquiries expressed their satisfaction. Hope, we'd organise such interesting live session again which would help our beloved students to be knowledgeable and aware on nature and nature study as well.

### **Report submitted by**

Ms. Shreya Ghosh,

Department of Environmental Studies,

Maharani Kasiswari College



Community Outreach Activity



Department of Environmental Science  
University of Calcutta

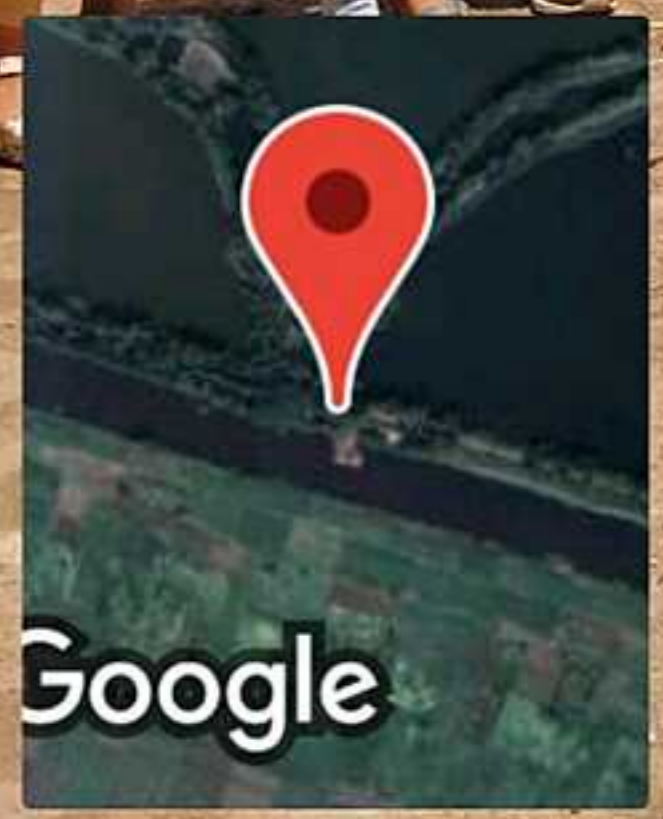


In Collaboration with  
MAHARANI KASISWARI COLLEGE  
NSS UNIT - DEPT. OF ENVIRONMENTAL  
STUDIES

Venue: EC WETLAND Date: 05/05/23

 GPS Map Camera

Kolkata, West Bengal, India  
HC25+2WP, Dhapa, Kolkata, West Bengal 700105, India  
Lat 22.549786°  
Long 88.41141°  
05/05/23 10:15 AM GMT +05:30



Google

**Community Outreach Activity**



**Department of Environmental Science  
University of Calcutta**




**In Collaboration with  
MAHARANI KASISWARI COLLEGE  
NSS UNIT & DEPT OF ENVIRONMENTAL  
STUDIES**

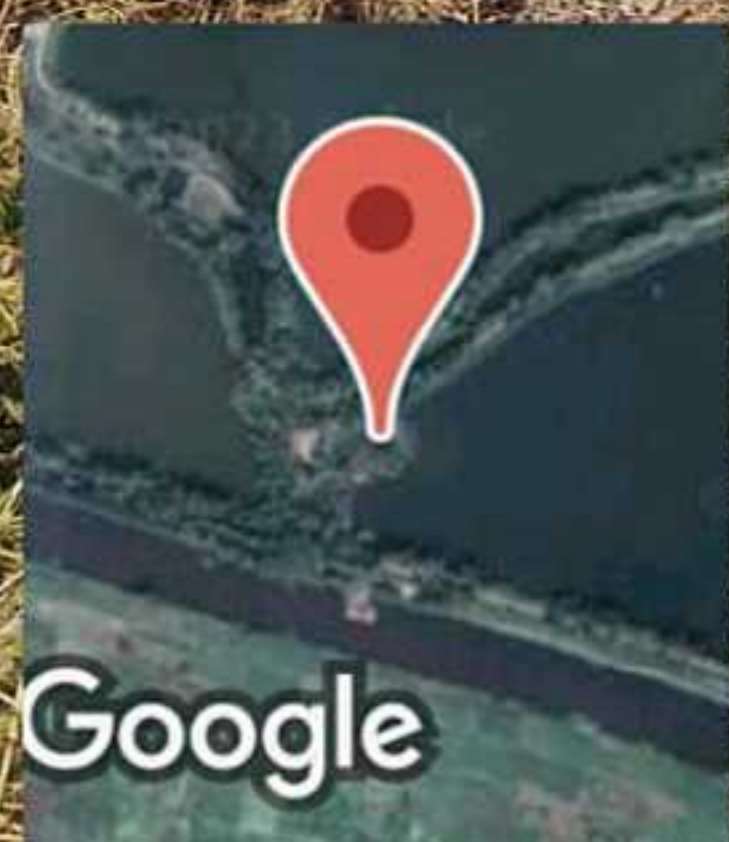
**Venue  
EC WETLAND**

**Date  
05-05-2023**



 **GPS Map Camera**

**Kolkata, West Bengal, India**  
HC25+2WP, Dhapa, Kolkata, West Bengal 700105, India  
Lat 22.55043°  
Long 88.411581°  
05/05/23 09:58 AM GMT +05:30



# Community Outreach Activity



Department of Environmental Science  
University of Calcutta



In Collaboration with  
MAHARANI KASISWARI COLLEGE  
NSS UNIT & DEPT OF ENVIRONMENTAL  
STUDIES

Venue  
E.C. WETLAND

Date  
05-05-2023

GPS Map Camera

Kolkata, West Bengal, India

HC25+2WP, Dhapa, Kolkata, West Bengal 700105, India


Lat 22.549968°

Long 88.411263°

05/05/23 09:42 AM GMT +05:30

Google



 **GPS Map Camera**

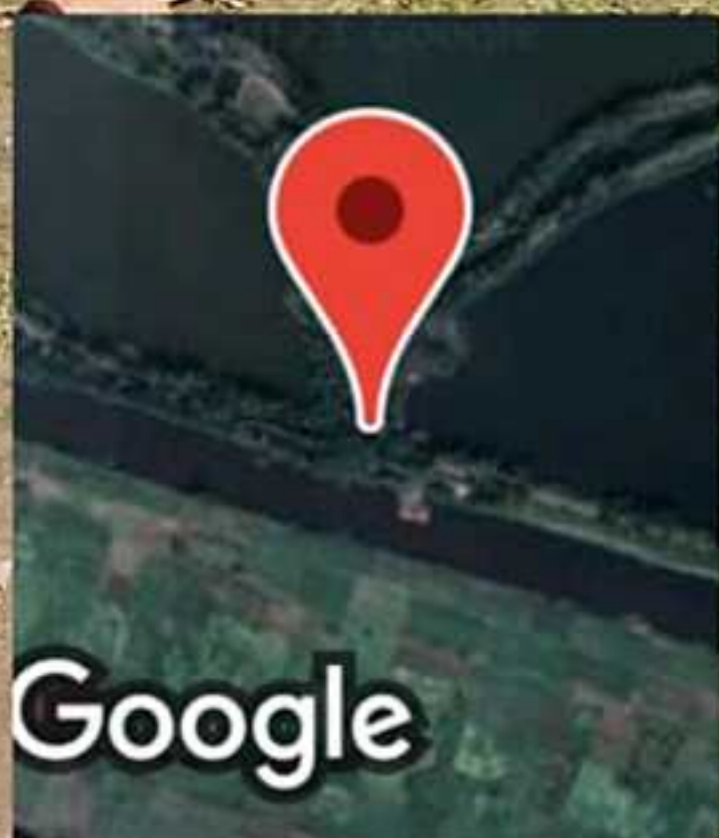
**Kolkata, West Bengal, India**

HC25+2WP, Dhapa, Kolkata, West Bengal 700105, India

Lat 22.549974°

Long 88.411271°

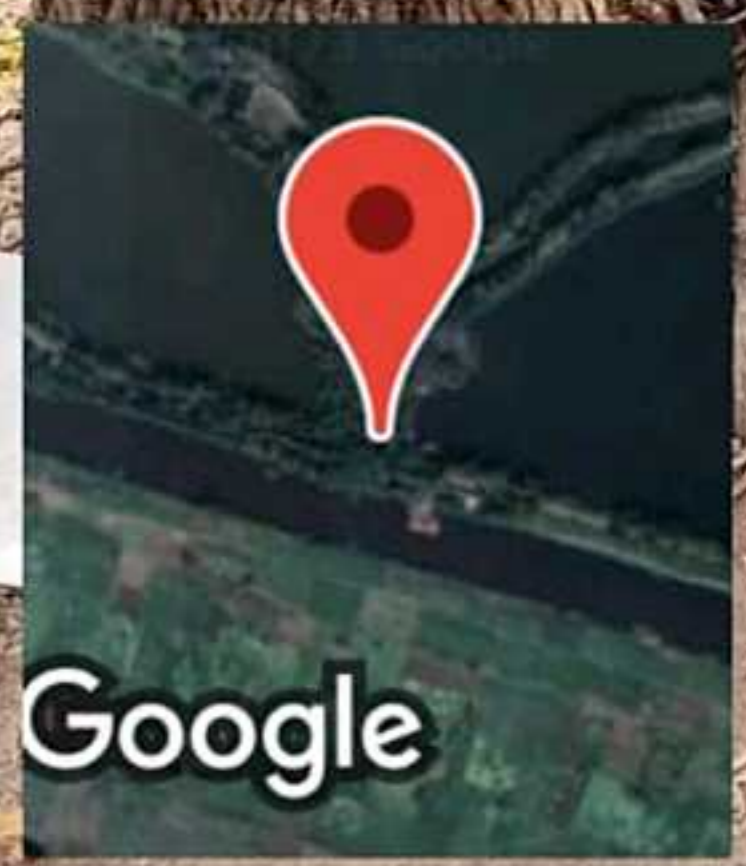
05/05/23 09:41 AM GMT +05:30





 GPS Map Camera

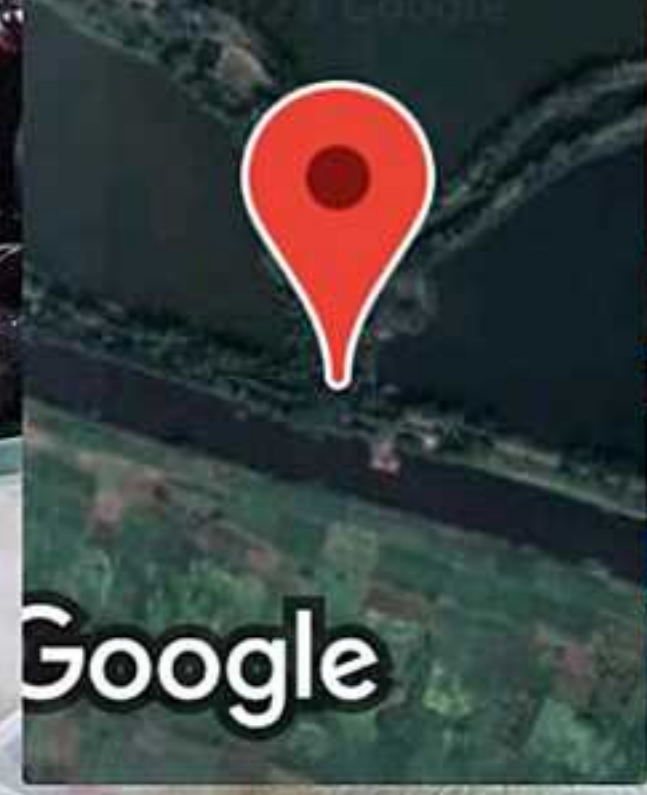
**Kolkata, West Bengal, India**  
HC25+2WP, Dhapa, Kolkata, West Bengal 700105, India  
Lat 22.549967°  
Long 88.411221°  
05/05/23 09:27 AM GMT +05:30





 **GPS Map Camera**

**Kolkata, West Bengal, India**  
**HC25+2WP, Dhapa, Kolkata, West Bengal 700105, India**  
**Lat 22.549946°**  
**Long 88.411187°**  
**05/05/23 09:23 AM GMT +05:30**





 GPS Map Camera

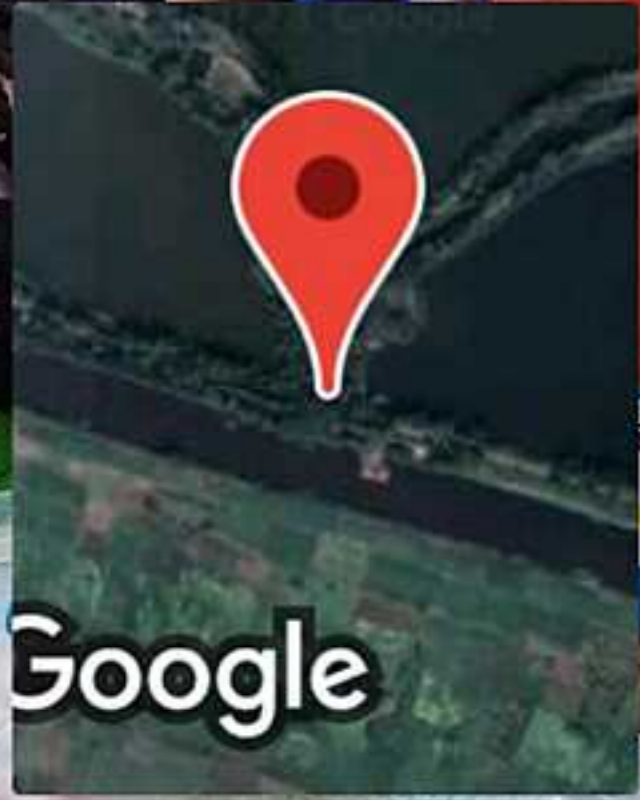
**Kolkata, West Bengal, India**

**HC25+2WP, Dhapa, Kolkata, West Bengal 700105, India**

**Lat 22.549946°**

**Long 88.411186°**

**05/05/23 09:23 AM GMT +05:30**





 **GPS Map Camera**

**Kolkata, West Bengal, India**  
**HC25+2WP, Dhapa, Kolkata, West Bengal 700105, India**  
**Lat 22.549863°**  
**Long 88.411318°**  
**05/05/23 09:13 AM GMT +05:30**

