



# South Calcutta Girls' College

## 1.3.2.

*Number of courses that include experiential learning through project work/field work/internship during the year*

*Additional Information*

## DEPARTMENT OF BOTANY

### Botanical Field Study Trip to Ramakrishna Mission Ashram, Narendrapur,

On 30. 11. 2022

An educational Field Trip was conducted to Ramakrishna Mission Ashram, Narendrapur on 30<sup>th</sup> November, 2022 with 5<sup>th</sup> Sem Hons. 5<sup>th</sup> Sem General and 3<sup>rd</sup> sem hons. Students. They were escorted by Dr. Ahinsuk Barua, Dr. Salma Ghosh and Prof. Rupa Mitra. On that day the team were visited their Horticulture, floriculture, Medicinal garden, Kitchen garden as well as Mushroom culture lab. Students to have an in-depth firsthand knowledge regarding plants. By this educational trip the students became very aware and gained knowledge in these aspects which topics were included in their syllabus.

o/c

**South Calcutta Girls' College**  
Accredited by NAAC, Recipient of RUSA 2.0 Grant

72, Sarat Bose Road  
Kolkata - 700 025

Phone - (Principal) : 2454-2265  
(Office) : 2475-3785  
e-mail : southcalcuttagirlscollege@yahoo.com

Reference No. Xi/109/RMA Narendrapur Date 25.11.2022

To  
The Dean,  
Lokshiksha Parishad,  
Ramakrishna Mission Ashrama,  
Narendrapur, South 24 Parganas,  
West Bengal - 713101

Sub: Visit to Ramakrishna Mission Ashrama, Narendrapur on 30.11.2022 for educational purpose.

Dear Sir,

This is to bring to your kind notice that a group of 23 students of 5<sup>th</sup> Semester Hons., 5<sup>th</sup> Semester Gen. and 3<sup>rd</sup> Semester Hons. of Botany Department of our college will visit your organization on the 30<sup>th</sup> day of November, 2022 at 11.00 a.m. for educational purpose. Dr. Ahinsuk Barua, Dr. Salma Ghosh and Smt. Rupa Mitra will escort the students. On the mentioned day the team would like to visit the facilities involving Horticulture, Floriculture, Medicinal Plants, Kitchen Garden and Mushroom Culture in your premises. They will also study the general vegetation in the campus.

I shall be very glad if you would kindly make the necessary arrangement in this regard and oblige.

Thanking You. Yours faithfully,

*Asan*  
25/11/22

Principal & Secretary  
South Calcutta Girls' College  
72, Sarat Bose Road, Kolkata - 700025




## Botanical Field Study Trips to Acharya Jagadish Chandra Bose Indian Botanic Garden

On 7.12.2022, 13.05.2023

Botanical local field study trips to Acharya Jagadish Chandra Bose Indian Botanic Garden were held 7.12. 2022 and 13.05.2023, for students of 3rd Sem Hons., Sem II Hons., and Sem2 General. of the Department of Botany, South Calcutta Girls' College. The mentioned trips were compulsory as per the curriculum of study and extremely important for the students to have an in-depth firsthand knowledge regarding plants. The visit to the garden also exposes them to the vast knowledge harbored by the research scientists and officials at the garden. Students have an in-field learning of the methods of excite conservation of exotic and endangered plants. A visit to the Central National Herbarium (CNH) located within the compound of the Garden has been a lifetime experience for them where they observed the various methods of preservation and processing of Herbarium specimens. Visit to the Medicinal Plant Garden of 'Charaka Udyan' in the Garden is essential for the 3rd sem hons. students where they learned about various medicinal plants, their cultivation and uses- a valuable knowledge which may help them in their future career. The trip was an extremely resourceful and enlightening one.

Notice No. : 01/8/2022-23 Date: 25.11.22



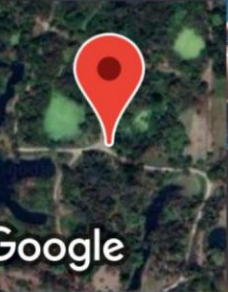
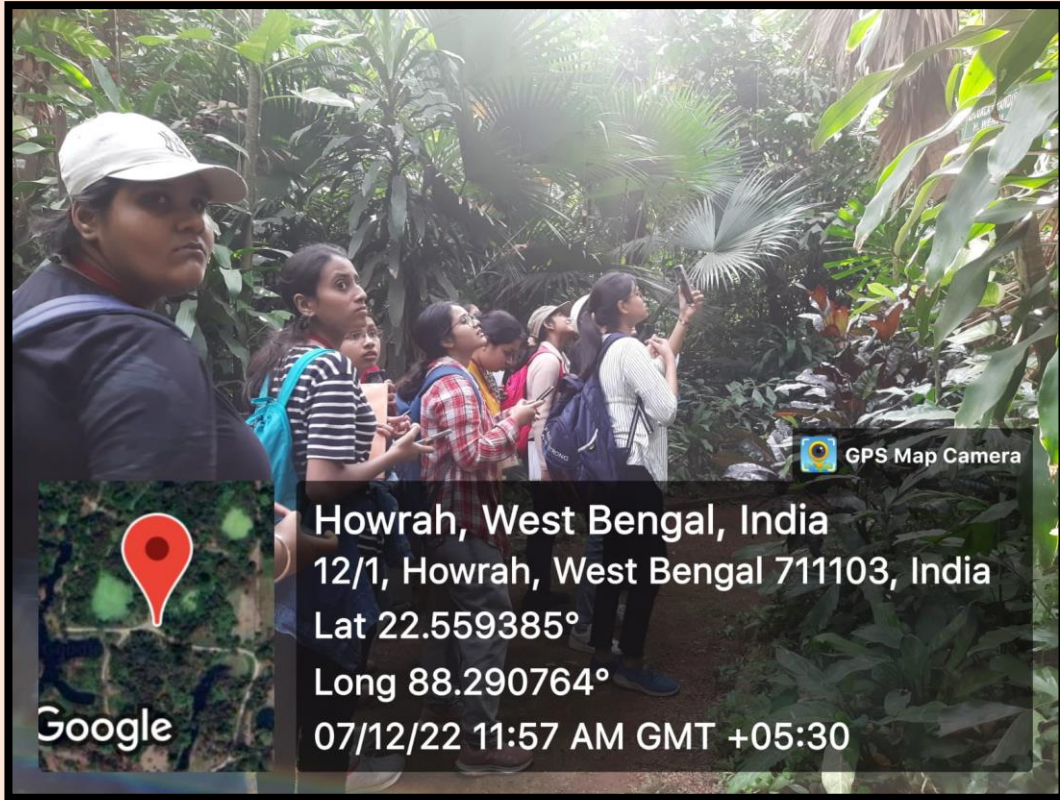
### South Calcutta Girls' College

NOTICE

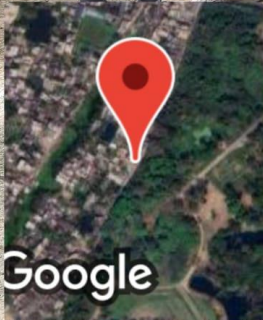
The staff and the students of Semester 3 Hons. of the Department of Botany are hereby notified that a Field Study Trip to Acharya Jagadish Chandra Bose Indian Botanic Garden and Central National Herbarium will be held on 07.12.2022. Participating students must submit a consent letter duly signed by their guardian within 28.11.2022. They are further directed to assemble at the garden's Main Gate (Housrah Gate) within 10.00 am on the mentioned date.

*Asst*  
25/11/22

*CWS* 25.11.22  
Principal & Secretary



Howrah, West Bengal, India  
12/1, Howrah, West Bengal 71103, India  
Lat 22.559385°  
Long 88.290764°  
07/12/22 11:57 AM GMT +05:30




Howrah, West Bengal, India  
H76P+WJ2, Howrah, West Bengal, India  
Lat 22.561868°  
Long 88.28645°  
07/12/22 12:24 PM GMT +05:30

Students of 3<sup>rd</sup> Sem Hons. in the Palm House and in front of Great Banyan tree

## Botanical Field Study Trip to Rajpur and Surrounding areas on 14th December, 2022

An educational Field Trip was conducted to Rajpur and Surrounding areas on 14th December, 2022 with 3rd Sem Hons. sem II Hons. And General students. They were escorted by Dr. Ahinsuk Barua, Dr. Soma Chanda and Dr. Sentu Kumar Dey, assisted by Mr. Mithun Bandhopadhyay (Lab Assistant). On that day the students of Hons and general semester surveyed the total locality, documented the plant specimens, collected some fungal and algal cryptogams. They also collected some medicinal plants which were in their syllabus. After the excursion they aware about the local flora and mode of collection and preservation techniques.

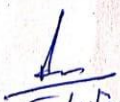
Notice No. : 0149/2022-23 Date: 25.11.22



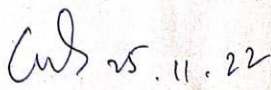
### South Calcutta Girls' College

**NOTICE**

The staff and the students of Semester 1 Hons., Semester 1 Gen., and Semester 3 Hons. of the Department of Botany are hereby notified that a Field Study Trip to Rajpur and surrounding areas, South 24 Parganas will be held on 14.12.2022. Participating students must submit a consent letter duly signed by their guardian within 30.11.2022. They are further directed to assemble at Rathata Bus stop on Garua - Baruipur route.



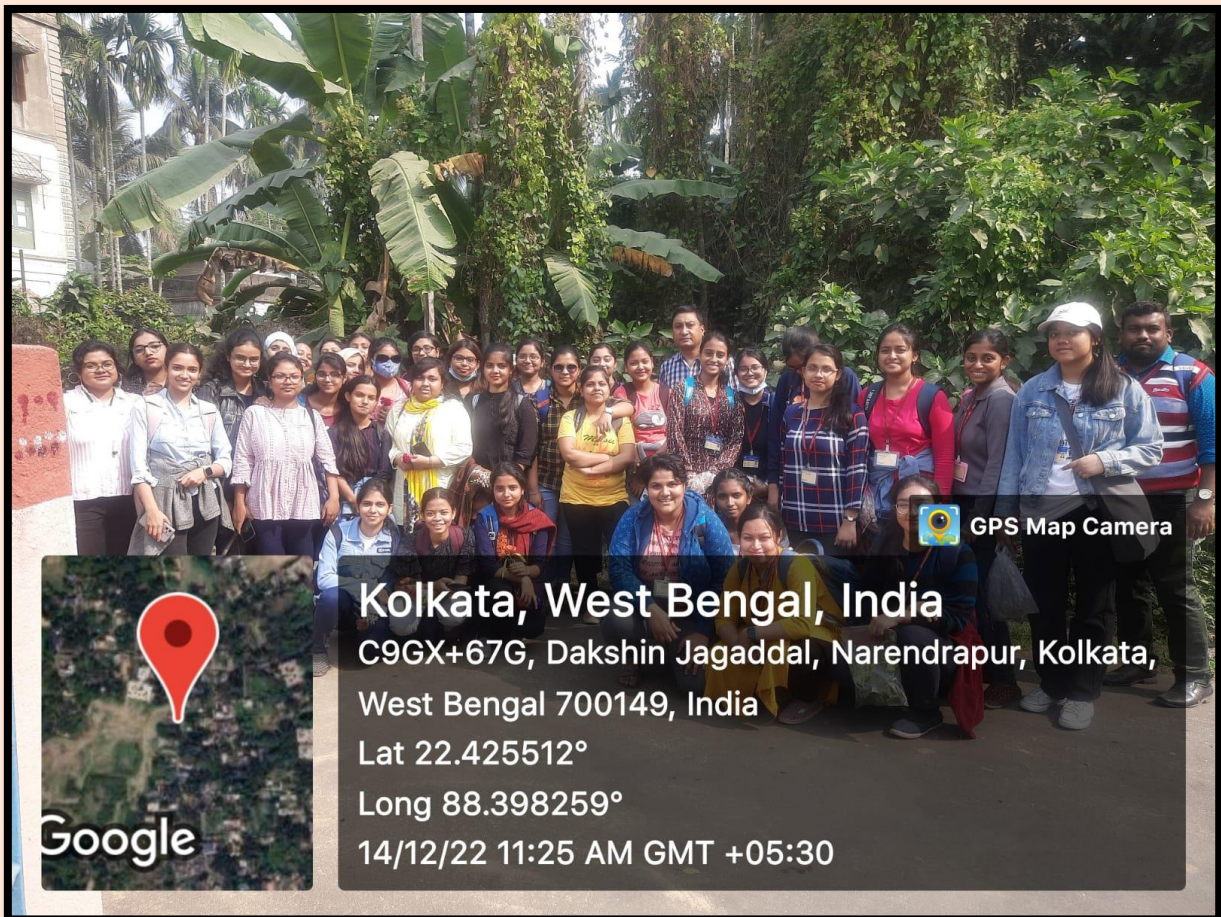
25/11/22



Principal & Secretary

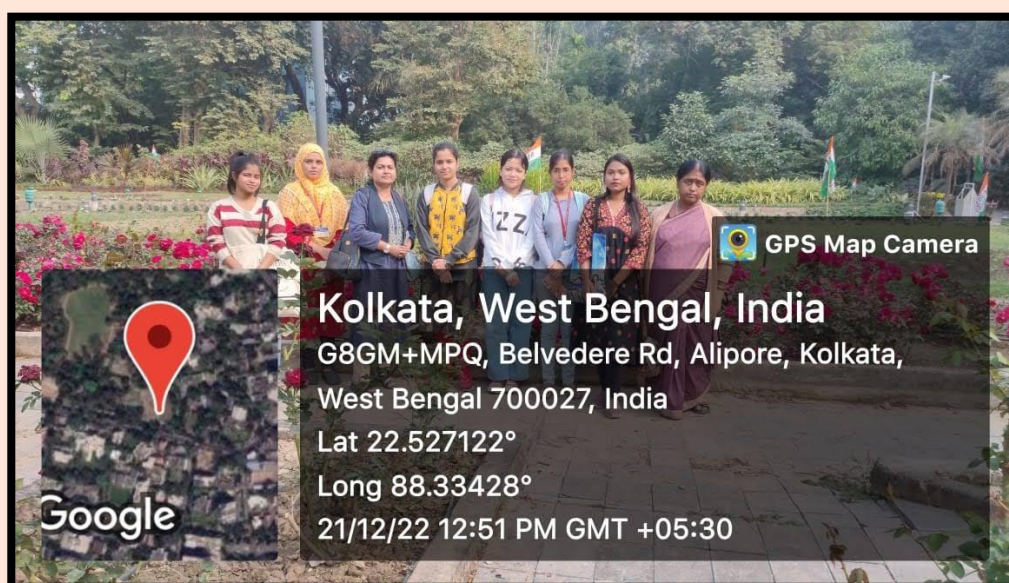
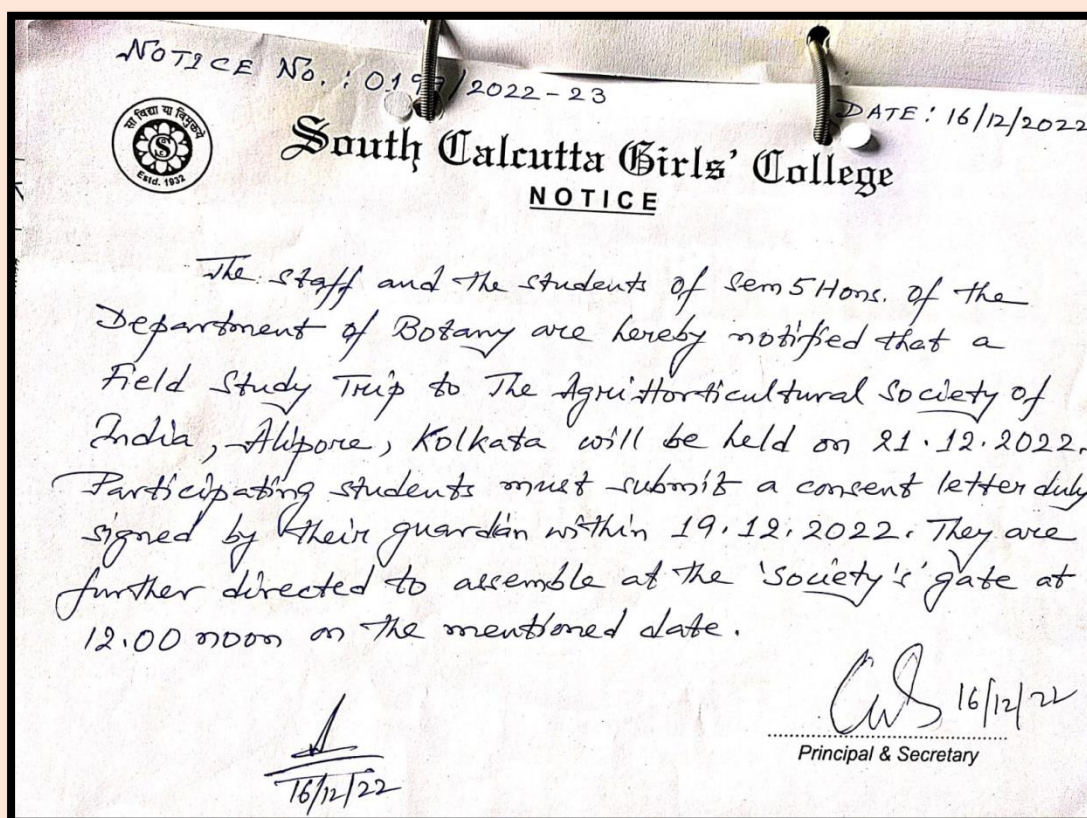


**Group photo in the Rajpur and Surrounding areas on 14.12.2022**



## Field Study at Agri Horticultural Society of India, Alipore, Kolkata on 21.12.2022

A team of seven students and two teachers were visited at Agri Horticultural Society for educational Excursion. They explored themselves with medicinal garden, Bonsai, Agricultural field, Horticultural field, different land scaping designing for the partial fulfilment of their syllabus. This trip was very much beneficial for the preparation of Field.



## Field Study at South Calcutta Girls' College Campus, 12.05.2023



### South Calcutta Girls' College

#### NOTICE

Date: 10/05/2023

Notice No. - 0434/2022-23

The staff and the students of Sem II (Hons.), Sem II (General), Sem IV (Hons) and Sem VI (General) are hereby notified that local Botanical field study trips will be held as per following schedule -

Date	Time	Place	Sem	Venue of assemblage
12/05/23	12 noon.	college campus adjoining areas	Sem (II G)	Dept. of Botany
13/05/23	10 a.m.	AJC Bose Indian Botanic Garden	{ Sem (II) Hons. } { Sem (II) Gen }	Botanic Garden Main Gate
15/05/23	11 a.m.	Rabindra Sarobar Lake	4th sem(H)	Dept. of Botany
17/05/23	11:30 a.m.	Ramkrishna Mission Natendrapur	{ 4th Sem(H) } { 6th Sem (G) }	Mandir Gate Ushadana Chatterjee for 10.5.23.

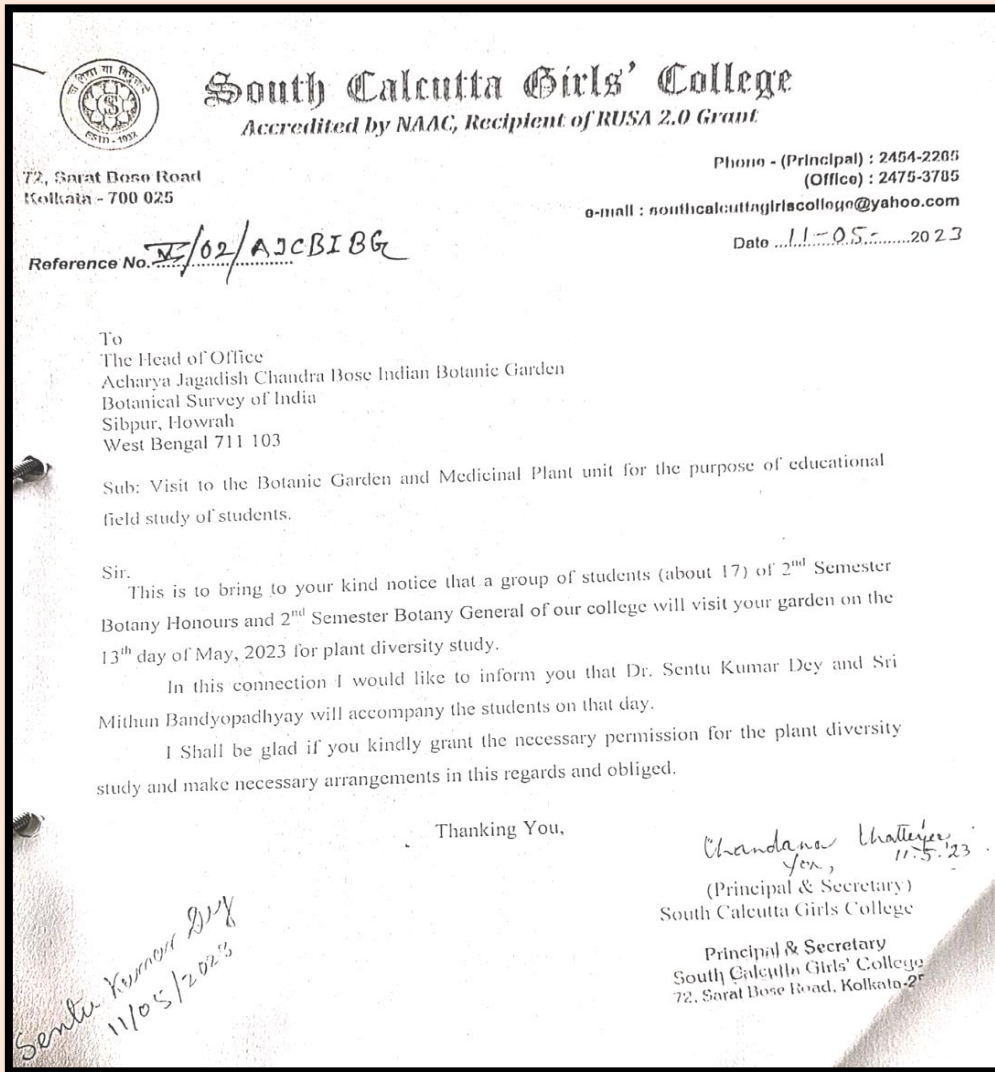
Bhander  
10/5/2023

Principal & Secretary  
South Calcutta Girls' College  
72, Sarat Bose Road, Kolkata-25






**Educational Field Study at AJC Bose Indian Botanic Garden, 13.05.2023**



**Educational Excursion at Rabindra Sarobar and Adjoining areas**

**on 15th May, 2023-07-12**

Rabindra Sarobar areas were surveyed by eleven students of 4th sem Hons. , they were escorted by Dr. Soma Chanda, Sri Mrinal Kanti Bhunia and Mithun Bandhopadhyay. The students made quadrat studies, and found the minimum size of the quadrat, then random quadrat were laid down in different places of that area. They also surveyed the flora of that locality as well as some aquatic flora also collected and documented during the field study. That part was included in their Ecological field study and phytogeographical curriculum.

**South Calcutta Girls' College**  
*Accredited by NAAC, Recipient of RUSA 2.0 Grant*

12, Sarat Bose Road  
Kolkata - 700 025

Phone - (Principal) : 2454-2265  
(Office) : 2475-3785  
e-mail : southcalcuttagirlscollege@yahoo.com

Reference No. ....  
Date .....20

To  
Head of Office  
Trustee Board  
Rabindra Sarobar Lake  
Southern Avenue, Kolkata  
West Bengal - 700026

Sub: Visit to the Rabindra Sarobar Lake for the purpose of educational field study of students.

Sir,  
This is to bring to your kind notice that a group of students (about 11) of 4<sup>th</sup> Semester Botany Honours of our college will visit your organisation on the 15<sup>th</sup> day of May, 2023 at 11:00 am for educational purpose.

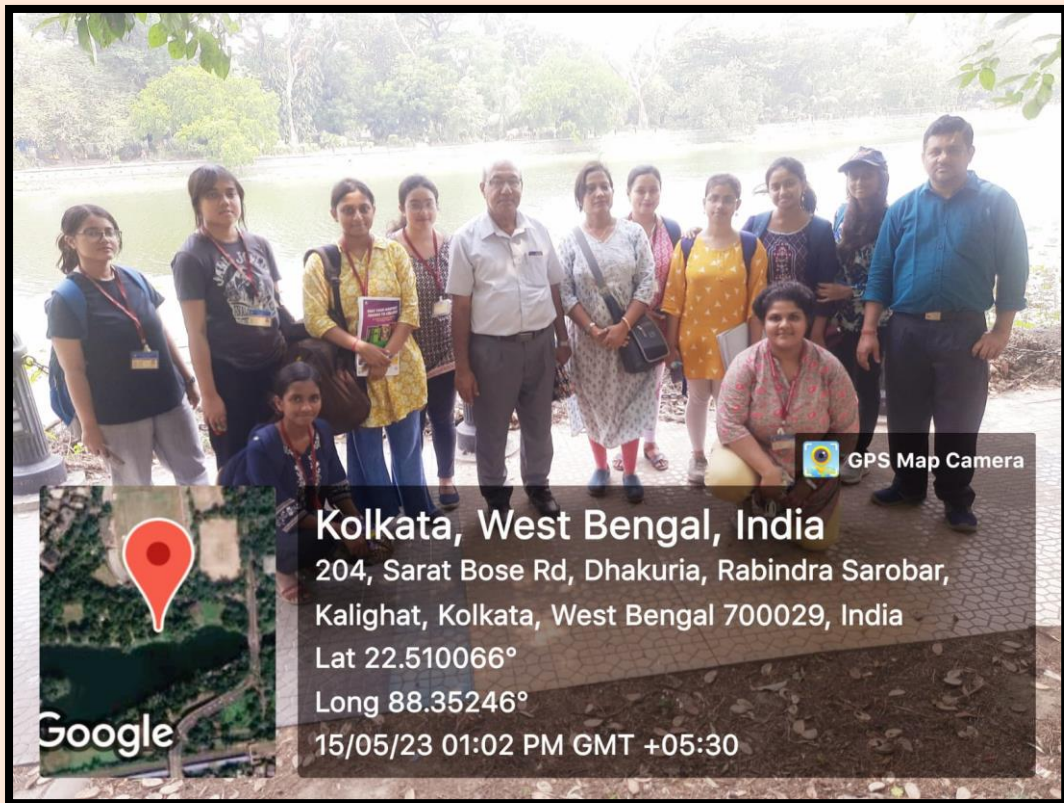
In this connection I would like to inform you that Dr. Soma Chanda, Sri Mrinal Kanti Bhunia and Sri Mithun Bandyopadhyay will accompany the students on that day.

I Shall be glad if you kindly make necessary arrangements in this regards and obliged.

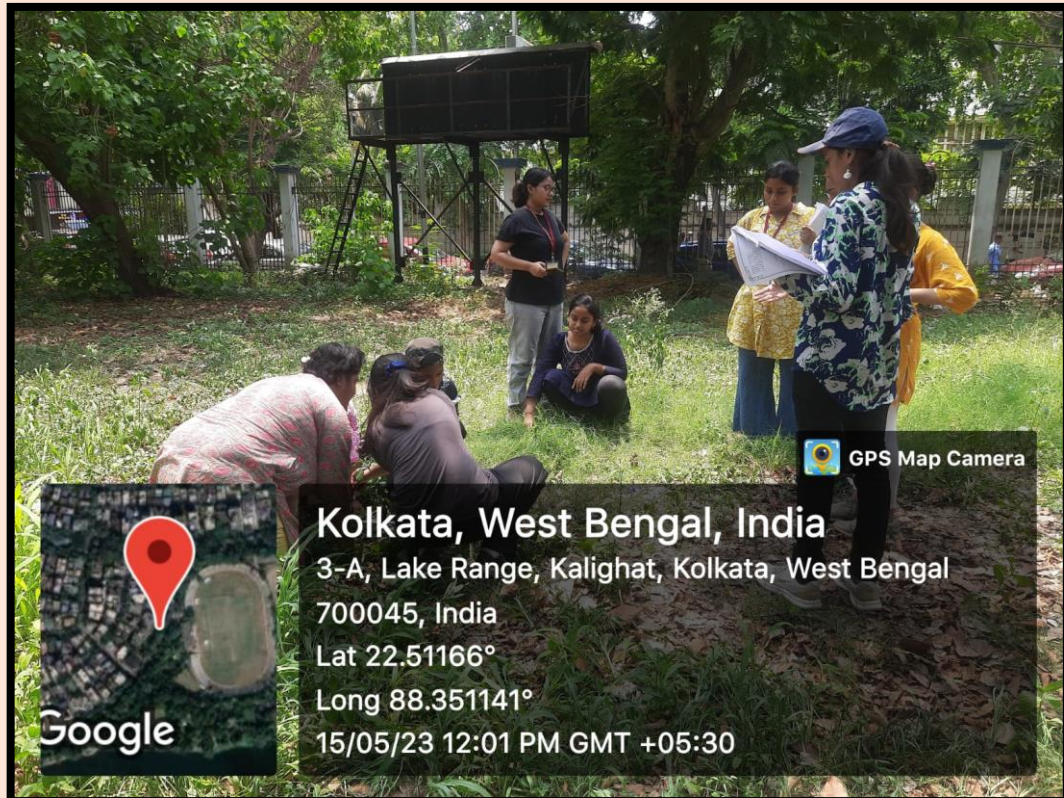
Thanking You,

*Chandana Chatterjee*  
for, 13.5.2023  
(Principal & Secretary)  
South Calcutta Girls College  
Principal & Secretary  
South Calcutta Girls' College  
12, Sarat Bose Road, Kolkata-700025

*Chanda*  
13/05/2023



**Group photo before Rabindra Sarobar Lake.**




**Students of 4<sup>th</sup> semester Hons. Are doing Quadrat in Rabindra Sarobar adjoining areas.**

## Educational Field Trip to Narendrapur, Ramakrishna Mission Ashram

On 31.05.2023

An educational Field Trip was conducted to Ramakrishna Mission Ashram, Narendrapur on 31st May, 2023 with 4th Sem Hons and 6th Sem General Students. They were escorted by Dr. Salma Ghosh and Prof. Rupa Mitra and Sri Mithun Bandhopadhyay. On that day the team were visited their Horticulture, floriculture, Medicinal garden, Kitchen garden as well as Mushroom culture lab. students to have an in-depth firsthand knowledge regarding plants. By this educational trip the students became very aware and gained knowledge in these aspects which topics were included in their syllabus.

**South Calcutta Girls' College**  
Accredited by NAAC, Recipient of RUSA 2.0 Grant

Phone - (Principal) : 2454-2285  
(Office) : 2475/2185  
e-mail : southcalcuttagirlscollege@yahoo.com  
Date 22.05.2023

Reference No. V/IS/Edu Tour

To  
The Dean  
Lokshiksha Parishad  
Ramakrishna Mission Ashrama  
Narendrapur, South 24- Parganas  
West Bengal - 713101

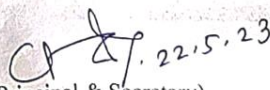
Sub: Visit to the Ramakrishna Mission Ashrama, Narendrapur for the purpose of educational field study of students.

Sir,  
This is to bring to your kind notice that a group of students (about 17) of 4<sup>th</sup> Semester Botany Honours and 6<sup>th</sup> Semester Botany General of our college will visit your organisation on the 31<sup>st</sup> day of May, 2023 at 11:30 am for educational purpose.

In this connection I would like to inform you that Dr. Salma Ghosh, Mrs. Rupa Mitra and Sri Mithun Bandyopadhyay will accompany the students on that day. On the mentioned day the team would like to visit the facilities involving Horticulture, Floriculture Medicinal Plants, Kitchen. Garden and Mushroom Culture in your premises. They will also study the general vegetation in this campus.

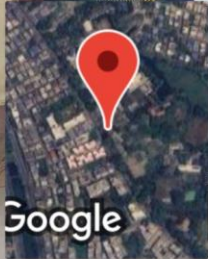
I Shall be glad if you kindly make necessary arrangements in this regards and obliged.

Thanking You,

 22.5.23  
(Principal & Secretary)  
South Calcutta Girls College

Principal & Secretary  
South Calcutta Girls' College  
Sarat Bose Road, Kolkata.

Brands  
22/05/2023



**South Kolkata, West Bengal, India**

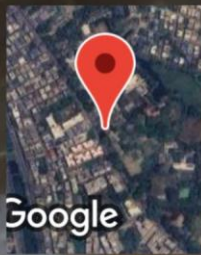
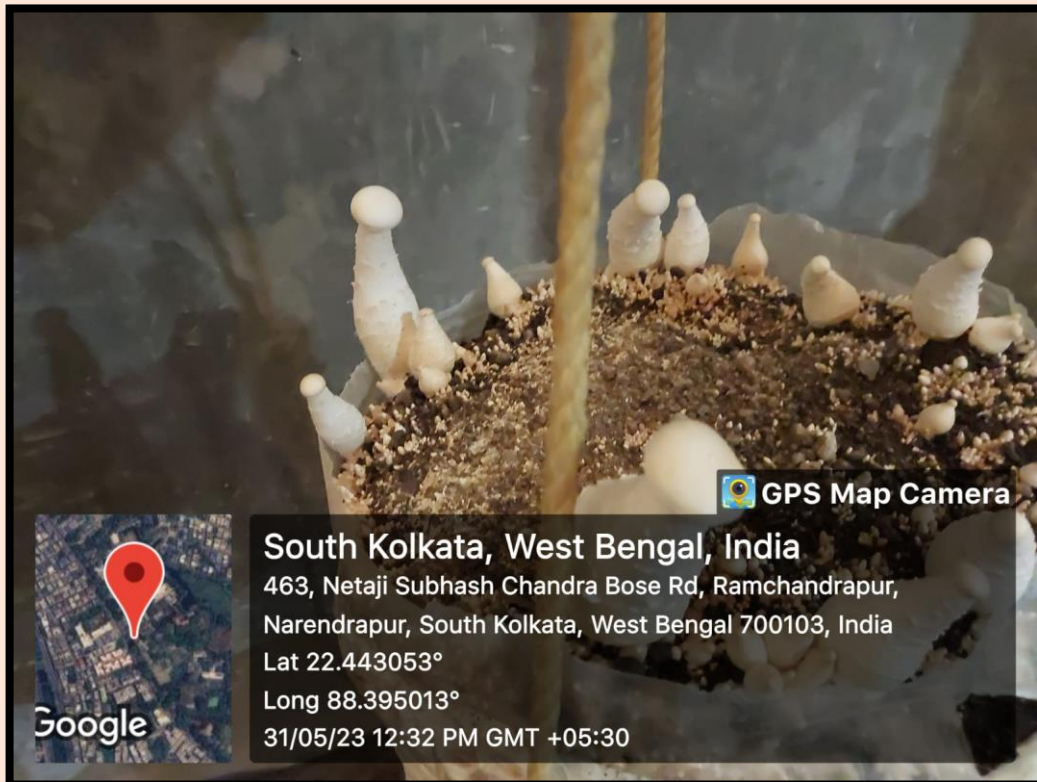
463, Netaji Subhash Chandra Bose Rd, Ramchandrapur,  
Narendrapur, South Kolkata, West Bengal 700103, India

Lat 22.443053°

Long 88.395013°

31/05/23 12:28 PM GMT +05:30

 GPS Map Camera




**South Kolkata, West Bengal, India**

463, Netaji Subhash Chandra Bose Rd, Ramchandrapur,  
Narendrapur, South Kolkata, West Bengal 700103, India

Lat 22.443053°

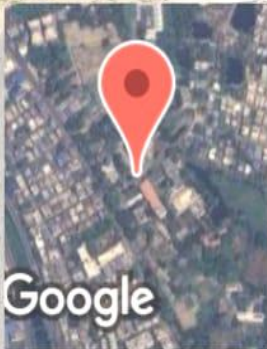
Long 88.395013°

31/05/23 12:32 PM GMT +05:30

 GPS Map Camera



GPS Map Camera



South 24 Parganas, West Bengal, India

C9VV+JWP, Narendrapur, West Bengal 700103, India

Lat 22.444157°

Long 88.394808°

31/05/23 12:04 PM GMT +05:30

ENVIRONMENTAL STUDIES

**South Calcutta Girls' College**

**B.A. HONS. 2ND SEMESTER**  
**TUTORIAL EXAMINATION 2022**

**NAME: SHREYA TALUKDAR**

**SUBJECT: ENVIRONMENTAL STUDIES**

**PAPER: AECC2**

**REGISTRATION NUMBER: 035-1211-0128-21**

**ROLL NUMBER: 212035-11-0084**

**COLLEGE ROLL NUMBER: 21AH435**



*Examined  
CB  
6.7.2022*

**STUDY OF  
COMMON  
BIRDS IN  
WEST BENGAL**





**DEPARTMENT OF SOCIOLOGY**

**TOPIC: WOMEN'S SAFETY IN PUBLIC SPACES IN SOUTH  
KOLKATA: A SOCIOLOGICAL ANALYSIS**



**NAME: GANGOTREE ROY**

**CU ROLL NO: 192035-11-0181**

**CU REGISTRATION NO: 035-1211-0167-19**

**SESSION: 2019-2022**

**DEPARTMENT OF SOCIOLOGY**

**SOUTH CALCUTTA GIRLS' COLLEGE**

**CALCUTTA UNIVERSITY**

## CERTIFICATION

### TO WHOM SO EVER IT MAY CONCERN

This is to certify that the research entitled "Women's Safety in Public Spaces in South Kolkata: A Sociological Analysis", submitted by Gangotree Roy of South Calcutta Girls' College in the partial fulfilment for the degree of Bachelors of Arts in Sociology, under the University of Calcutta, has been done under my (Dr. Pratap Kumar Ghorai) supervision and guidance.

I, Gangotree Roy have not submitted this dissertation to any other university for the award of any degree or diploma. This work has not been copied from any other researcher and is my original work.

*Gangotree Roy 6/7/22*  
GANGOTREE ROY  
STUDENT  
DEPARTMENT OF SOCIOLOGY  
SOUTH CALCUTTA GIRLS' COLLEGE


*Pratap Kumar Ghorai*  
PRATAP KUMAR GHORAI 14/7/22  
STATE AIDED COLLEGE TEACHER - I  
DEPARTMENT OF SOCIOLOGY  
SOUTH CALCUTTA GIRLS' COLLEGE

*Examined  
By  
14.7.22*

## DEPARTMENT OF GEOGRAPHY

### FIELD WORK TO CHORIDA, PURULIA, WEST BENGAL

A field work was organized from 01.11.2022 to 06.11.2022 with the 31 students of Semester V of Geography Honours and they were escorted by the 3 teaching faculties and 1 non-teaching staff. The students were taken to the village Chorida, famous for mask-making and Chhau dance, an internationally recognized age-old art form of Indian tribes. Situated at the foothill of Ayodhya Hills of Purulia, The village offers unique scope of studying physical, social and cultural geography at a time. The students made maps by laying transects and quadrants, had conducted GPS survey to understand the land use and land cover of the region. In order to know the cultural landscape of the village a door to door survey with the help of structured questionnaires also had been conducted.

 **South Calcutta Girls' College**  
Accredited by NAAC, Recipient of RUSA 2.0 Grant

72, Sarat Bose Road  
Kolkata - 700 025

Phone - (Principal) : 2454-2255  
(Office) : 2475-3755  
e-mail : southcalcuttagirlscollege@yahoo.com

Notice

Reference No. 0113/2022-2023

Order 20.09.2022

An Educational Excursion to Chorida and Baghmundi, District Purulia for students of Geography Honours, Semester V, will be held on and from 1<sup>st</sup> to 5<sup>th</sup> November, 2022. Students of Semester V GEDA are asked to deposit Rs. 5100/- through S.B. Collect within 26.09.2022.

Deposit Challan and Consent letter from guardian are to be submitted in the Department within 27.09.2022.

The mode of payment through SBI Collect are as follows:

<https://www.onlinesbi.com>

select SB COLLECT

↓

Tick "Check Box" then "Proceed"

↓

State of Corporate / Institution \* Select "West Bengal"

↓

Type of Corporate / Institution \* Select "Educational Institution"

↓

Then Press "Go"

↓

Educational Institutions Name \* Select "South Calcutta Girls' College"

↓

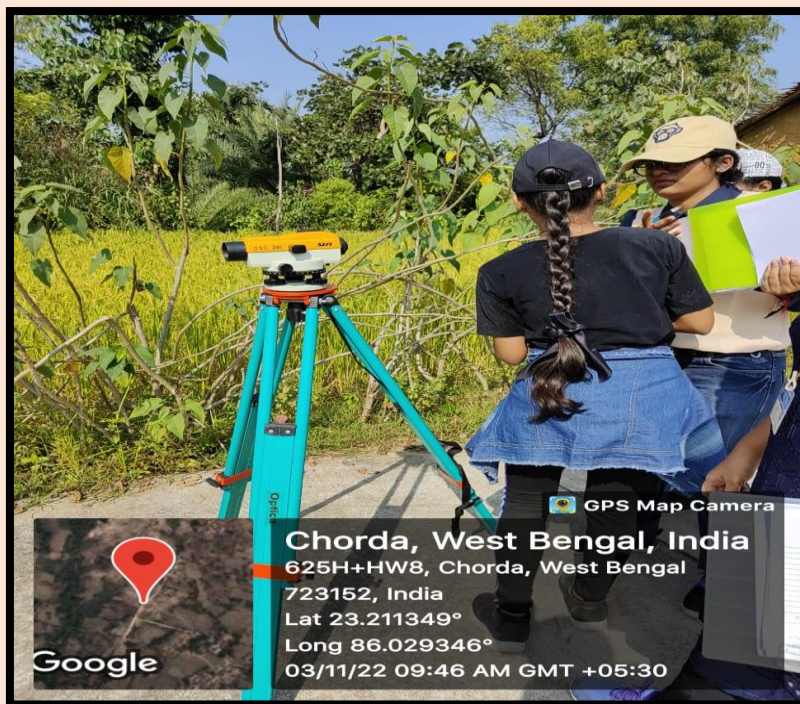
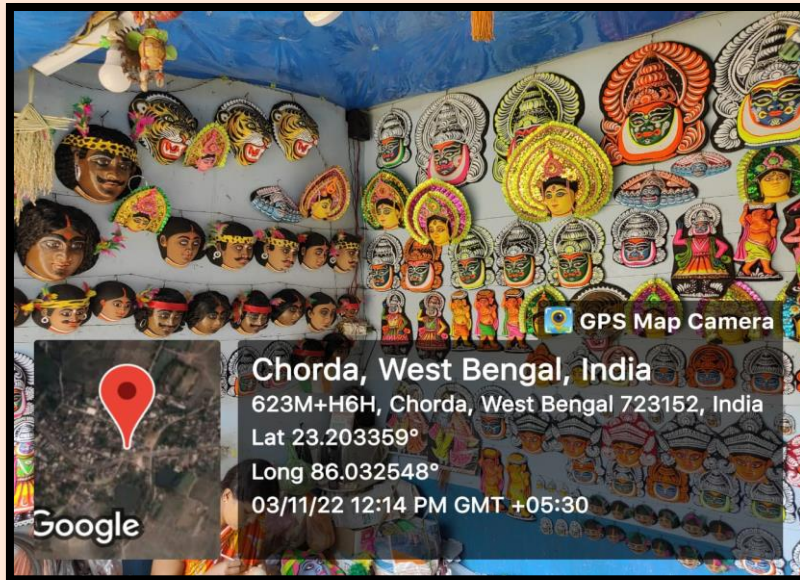
Select Payment Category \* Select "Fees Adjustment"

↓

Enter your Details and pay

*20.09.22*

*Principal & Secretary*  
Principal & Secretary  
South Calcutta Girls' College  
72, Sarat Bose Road, Kolkata-25



4/5

**SOUTH CALCUTTA  
GIRL'S  
COLLEGE**

C.U. REG NO. : 035-1212-0111-22

C.U. ROLL NO. : 222035-11-0142

COLLEGE ROLL NO : 22AH305

EXAM : B.A. SEM-I BAGA CC2

YEAR : 2022-23

*examined by*  
*by*  
*signature*



**CHAPTER: 1**

**INTRODUCTION**

**1.1. INTRODUCTION OF THE STUDY**

Environmental journalism serves as a crucial medium through which information about environmental issues is conveyed to the public. It plays a vital role in raising awareness, promoting accountability, and driving positive change by informing and engaging audiences about the pressing environmental challenges facing our planet. This form of journalism involves the collection, analysis, and dissemination of news and information related to the environment, including topics such as climate change, deforestation, pollution, species extinction, and sustainable development. The primary objective of environmental journalism is to inform and educate the public about environmental issues and their impact on society, ecosystems, and future generations. By providing accurate, objective, and comprehensive coverage, environmental journalists help shape public discourse, influence policy decisions, and inspire individuals and communities to take action towards a more sustainable future. They act as watchdogs, holding governments, corporations, and other stakeholders accountable for their environmental actions and decisions.

Environmental journalism also plays a role in promoting environmental justice. It draws attention to the disproportionate impact of environmental degradation and pollution on marginalized communities, often known as environmental racism. By highlighting these disparities, journalists can advocate for fair and equitable distribution of environmental benefits and burdens, as well as for policies that address environmental inequalities.

One of the key functions of environmental journalism is to bridge the gap between scientific research and public understanding. Another important aspect of environmental journalism is investigative reporting. Journalists investigate and uncover environmental crimes, corruption, and malpractices, exposing them to the public eye. Through in-depth investigations, they shed light on issues that may otherwise go unnoticed or be intentionally concealed. This type of reporting can lead to legal actions, policy reforms, and changes in corporate behaviour, ensuring greater transparency and accountability.

In recent years, environmental journalism has faced numerous challenges. The decline of traditional media outlets, shrinking budgets, and the rise of online news platforms have led to a reduction in environmental reporting resources. Journalists often face obstacles such as limited access to information, censorship, threats, and even violence in their pursuit of environmental stories. However, despite these challenges, the need for robust environmental journalism has never been greater. To address the urgent environmental crises we face, environmental journalism requires increased attention, support, and investment. News organizations and government should prioritize the development of environmental reporting capacities, providing resources and training for journalists to cover environmental issues more effectively. Collaborations between journalists, scientists, and environmental organizations can facilitate the sharing of information and expertise, leading to more impactful and accurate reporting.

Furthermore, public engagement is crucial for the success of environmental journalism. Individuals can support environmental journalism by actively seeking out and consuming news and information related to the environment. Sharing environmental stories through social media platforms and participating in discussions on environmental issues can amplify their reach and impact. Subscribing to reputable news outlets and financially supporting independent environmental journalism initiatives can also contribute to their sustainability and growth. Environmental journalism serves as a vital tool for informing, engaging, and

## CHAPTER 4

### SURVEY ANALYSIS

#### 4.1. DATA ANALYSIS

This survey aims to explore the opinions of individuals regarding the significance of environmental journalism in shaping a sustainable future. The study collected data from a sample of 70 randomly selected individuals. In addition to their opinions, the survey also gathered personal information such as age, gender, and the participants' knowledge about environmental journalism. By examining these factors, the analysis seeks to provide insights into the perception and understanding of environmental journalism among the respondents. The analysis of the survey includes an examination of participants' opinions and their level of knowledge about environmental journalism. The data collected on age and gender provide demographic context and allow for a more comprehensive understanding of the survey results. By assessing participants' knowledge, the analysis can determine the level of awareness and familiarity with environmental journalism among the respondents.

Furthermore, the analysis will explore the opinions expressed by the participants regarding the significance of environmental journalism for a sustainable future. This will involve categorizing responses, identifying common themes, and quantifying the distribution of opinions. By doing so, the analysis aims to provide an overview of the perspectives held by the surveyed individuals and highlight any variations or patterns in their opinions. Through this survey and subsequent analysis, valuable insights can be gained regarding the perception and understanding of environmental journalism among the respondents. The findings can contribute to a better understanding of public opinion on the topic and shed light on the role of environmental journalism in promoting a sustainable future.

#### Gender ratio:



The survey data reveals that 6.69% of the participants identifies as a female, while 30.4% identified as male. This gender distribution of females in the study. These finding suggests that women may have a greater engagement with environmental journalism compared to men. However, it is important to acknowledge the gender disparity in the sample, which may impact the generalizability of the results to the broader population. To gain a more comprehensive understanding of attitudes towards environmental journalism, future research should strive for a more balanced representation of genders in the study sample.






## **SOUTH CALCUTTA GIRLS' COLLEGE**

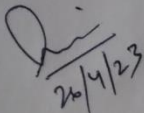
### **DEPARTMENT OF ZOOLOGY**

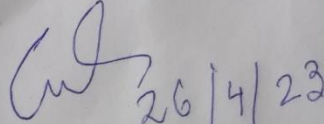
1. Department of Zoology conducted a field study at *Harinalaya, Zoological garden, Eco Park New Town, Kolkata* to study animal behavior as a part of experiential learning on 26-4-2023 and 19-5-2023. Students of Zoology Semester 6 (Hons) and General has participated in this study.

 **South Calcutta Girls' College**  
**NOTICE**

NOTICE NO - 383/2023 Date: 26/04/2023

All students of Semester-6 (Hons & Gen) are here to note that a field study as part of experiential learning to HARINALAYA, ZOO - NEW TOWN, Kolkata will be held on 4.05.2023. All students are requested to be present at the gate at 11:00 a.m.

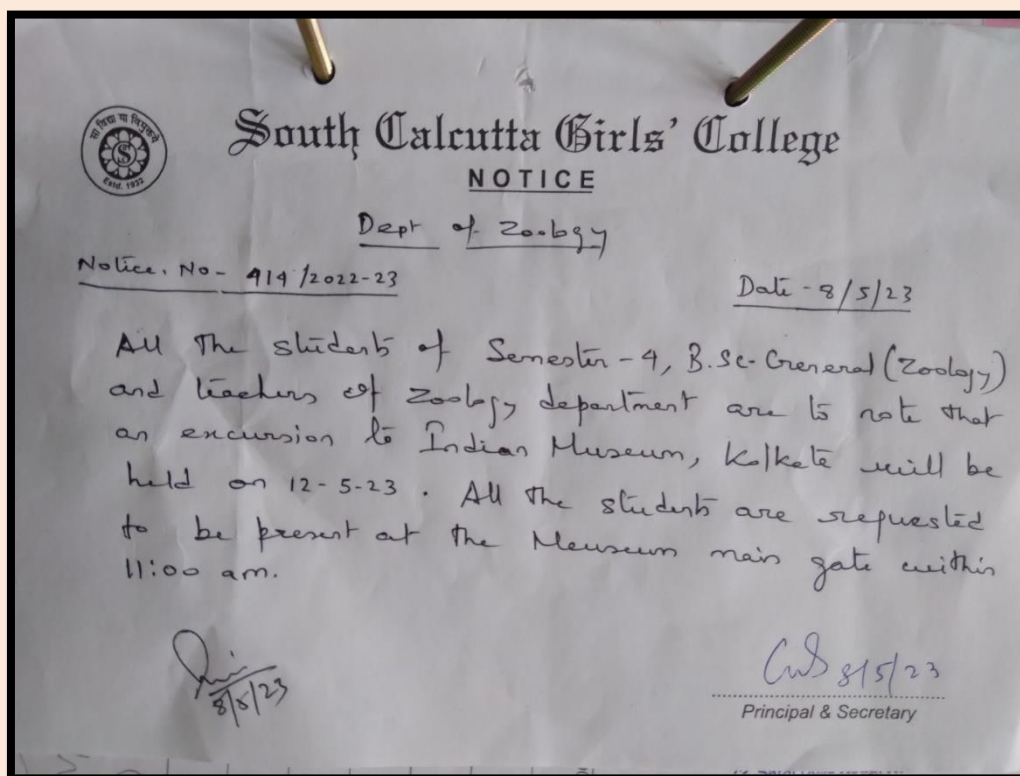
 26/4/23

 26/4/23

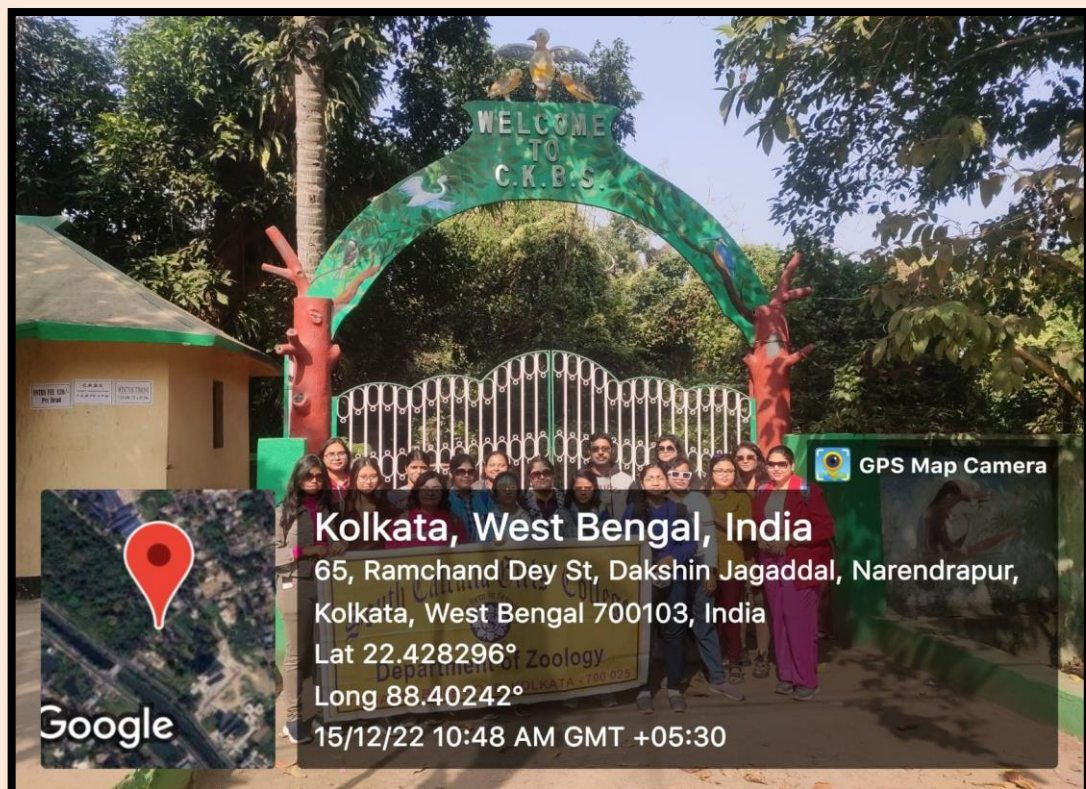
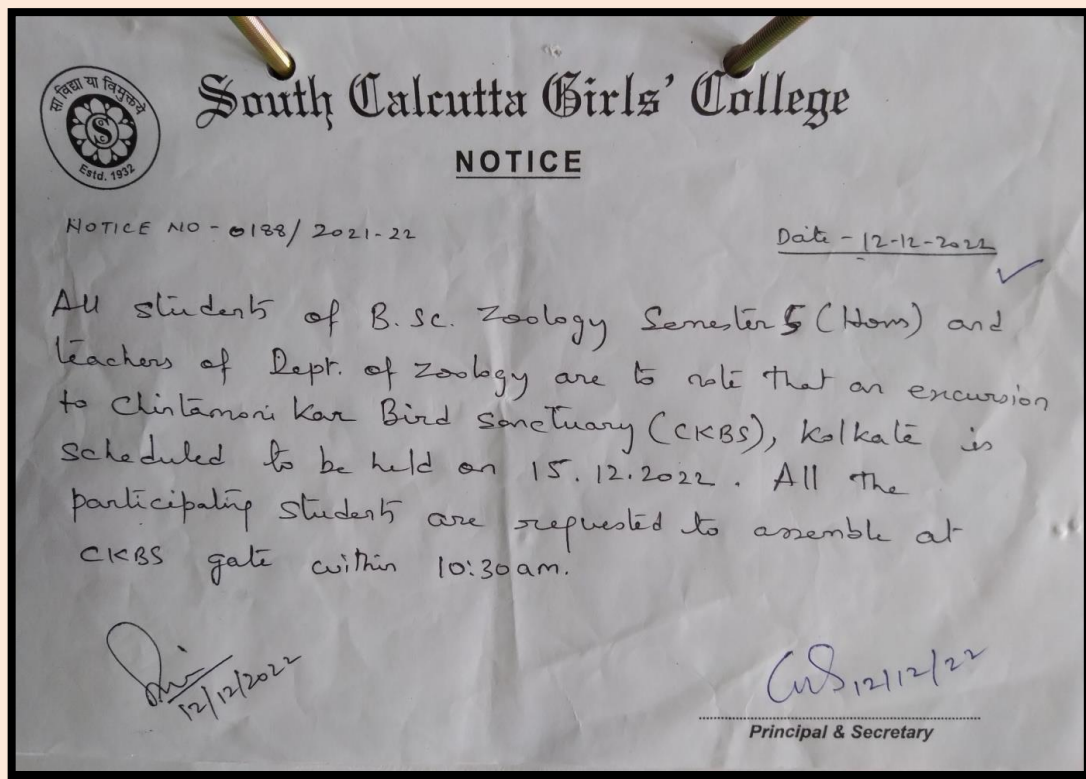
Principal & Secretary  
Principal & Secretary  
South Calcutta Girls' College  
59, C. P. Road, Kolkata-25

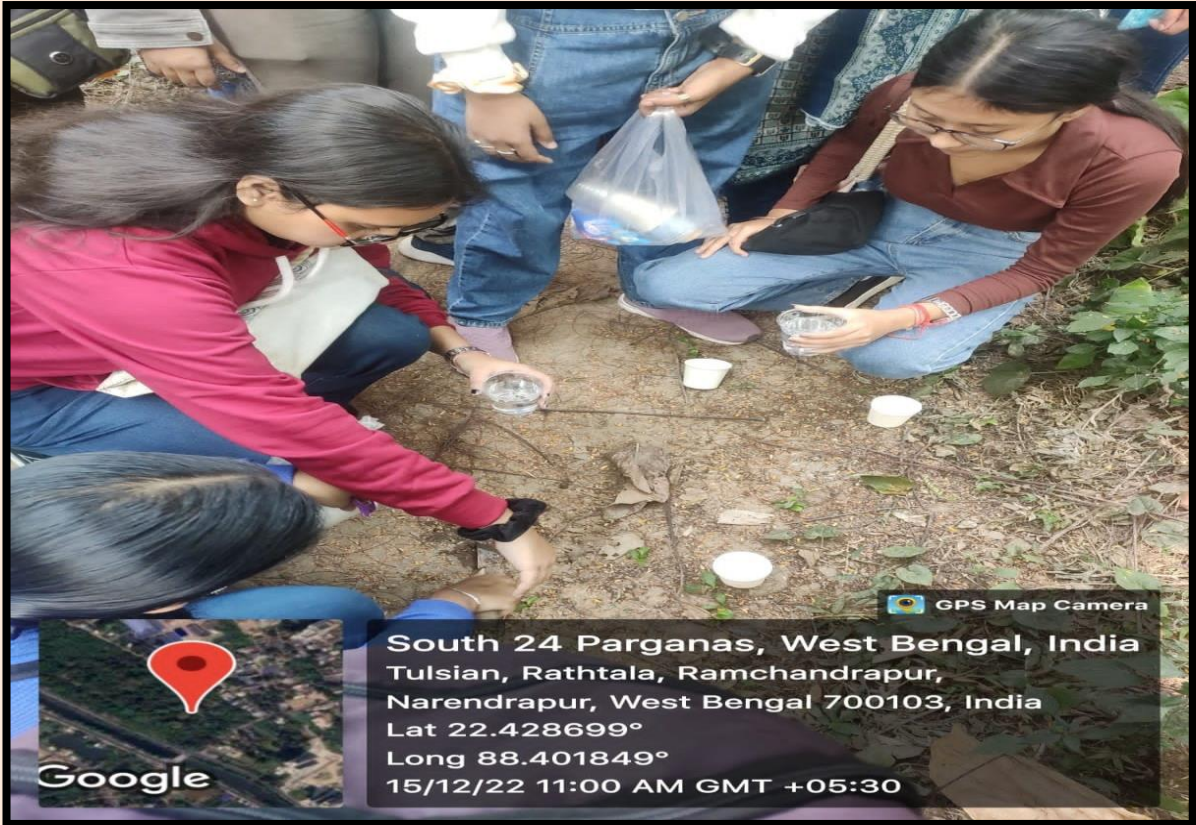


2. Department of Zoology conducted a field study at **Indian National Meuseum, Kolkata** as a part of experiential learning on 26-4-2023 and 19-5-2023. Students of Zoology Semester-4 General has participated in this study.



3. Department of Zoology, South Calcutta Girls' College organized a field study at **Cintamani Kar Bird Sanctuary, Kolkata** as a part of experiential learning on 15-12-2022. Students of Zoology Semester 5 (Hons) participated in this study.

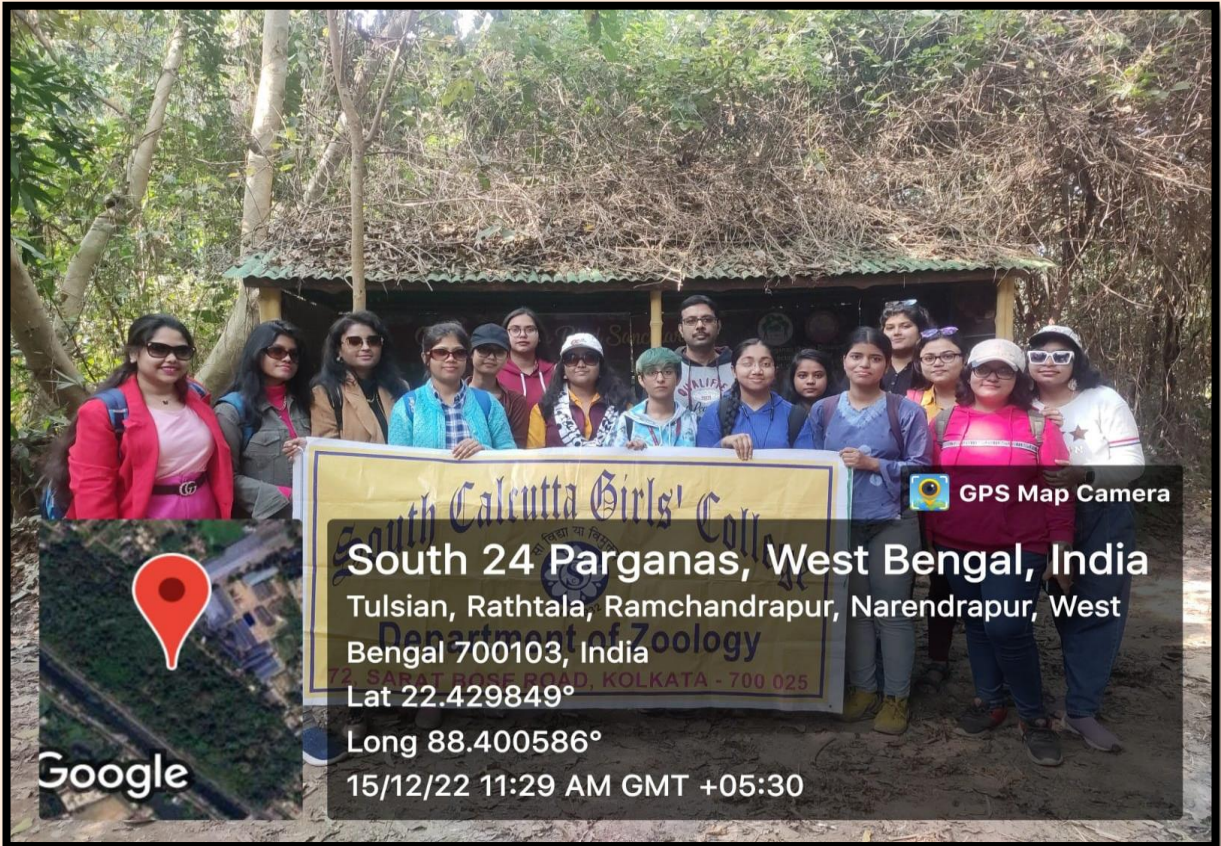




Google

GPS Map Camera

South 24 Parganas, West Bengal, India  
Tulsian, Rathtala, Ramchandrapur,  
Narendrapur, West Bengal 700103, India  
Lat 22.428699°  
Long 88.401849°  
15/12/22 11:00 AM GMT +05:30



Google

GPS Map Camera

South Calcutta Girls' College  
South 24 Parganas, West Bengal, India  
Tulsian, Rathtala, Ramchandrapur, Narendrapur, West  
Bengal 700103, India  
Department of Zoology  
72, SAINT ROSE ROAD, KOLKATA - 700 025  
Lat 22.429849°  
Long 88.400586°  
15/12/22 11:29 AM GMT +05:30

4. Department of Zoology, South Calcutta Girls' College organized a field study at **Animal Breeding Center (Diary farm), Narendrapur, Kolkata** as a part of experiential learning on 16-12-2022. Students of Zoology Semester 5 (General) participated in this study.

