



सत्यमेव जयते

# BARASAT GOVERNMENT COLLEGE



DEPARTMENT OF GEOGRAPHY  
IN COLLABORATION WITH  
IQAC  
PRESENTS

**ADD-ON COURSE ON**

## **ADVANCED FIELD SURVEY TECHNIQUES**

**11 – 14 March 2023 🌿 11:30 am Onwards**

INTERDISCIPLINARY MODULES

CERTIFICATE ON SUCCESSFUL COMPLETION

10 CONTACT HOURS

EXPERIENCED DEPARTMENTAL FACULTIES

ZERO COURSE FEE



**Venue**

**ROOM NO. 102**

**External Resource Person**

**Dr. Aznarul Islam**

Assistant Professor

Department of Geography

Aliah University, Kolkata

**Chief Patron**

**Dr. Samar Chattopadhyay**

W.B.S.E.S.

Principal

Barasat Government College



# BARASAT GOVERNMENT COLLEGE

Department of Geography in collaboration with IQAC

Presents

ADD-ON COURSE ON ADVANCED FIELD SURVEY TECHNIQUES

11 –14 March 2023 † 11:30 am Onwards

## Class Schedule

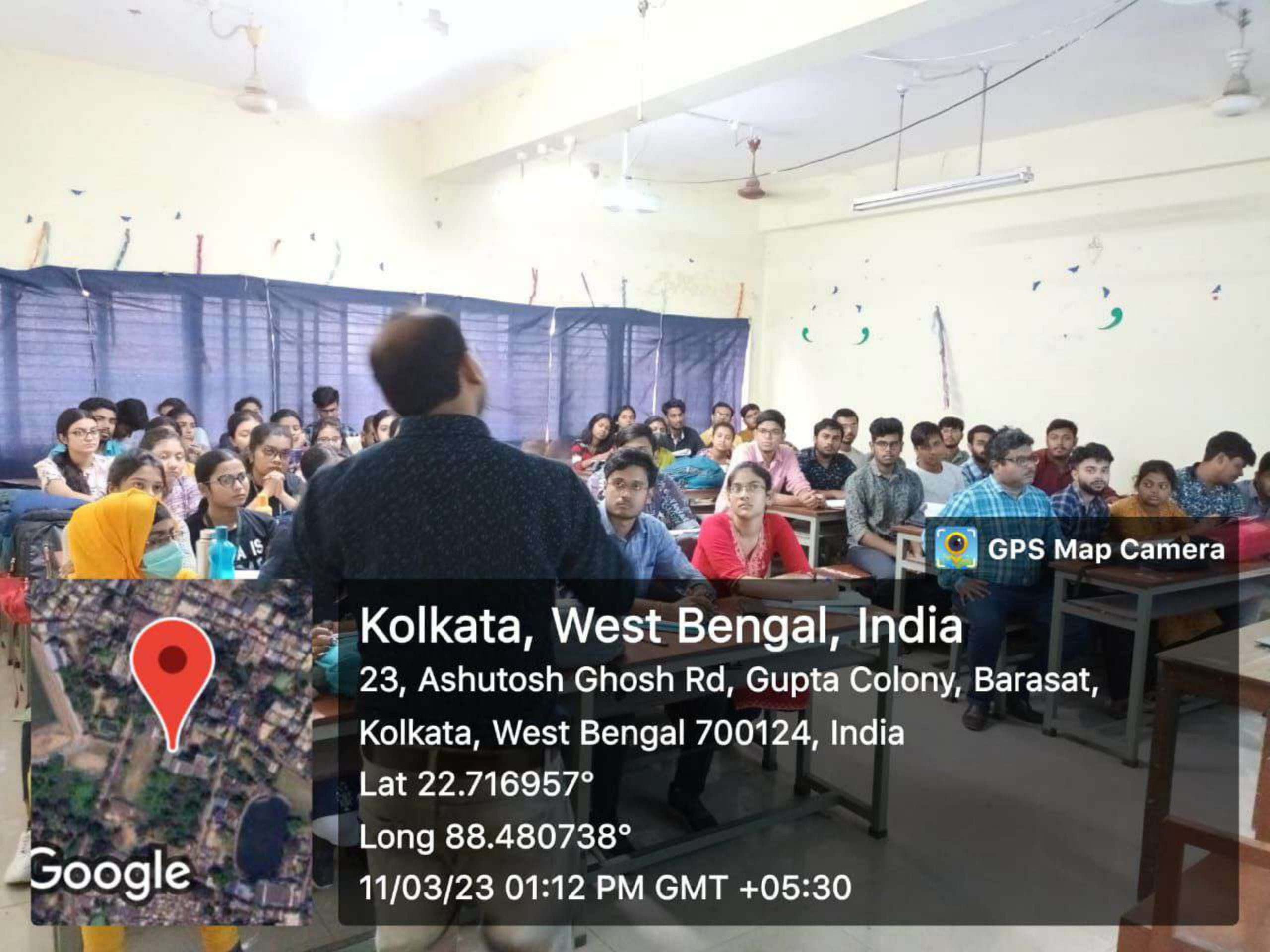
Day	11:30-12:30	12:30-13:30	13:30-14:00	14:00-15:00	15:00-16:00
11/03/2023 Saturday	Theodolite and Dumpy Level Survey By Aznarul Islam	Theodolite and Dumpy Level Survey By Aznarul Islam	Recess	GNSS Survey By Aznarul Islam	GNSS Survey By Aznarul Islam
13/03/2023 Monday	GNSS Survey By Chandan Surabhi Das	Theodolite and Dumpy Level Survey Fieldwork By Shrabana Mazumder		GNSS Survey Fieldwork By Jaydip De	GNSS Survey Fieldwork By Jaydip De
14/03/2023 Tuesday	Theodolite and Dumpy Level Survey Fieldwork By Ruksanara Begum	Theodolite and Dumpy Level Survey Fieldwork By Ruksanara Begum		MCQ Evaluation	

**BARASAT GOVERNMENT COLLEGE**  
 Department of Geography in collaboration with IQAC  
 Presents  
**ADD-ON COURSE ON ADVANCED FIELD SURVEY TECHNIQUES**  
 11 –14 March 2023 † 11:30 am Onwards  
**Details of Successful Candidates**

<b>Name</b>	<b>Marks Obtained (100)</b>	<b>Certificate No</b>
Dwipayan Bagchi	94	Geo/BGC/AO/Field Survey/22-23/001
Parthib Biswas	98	Geo/BGC/AO/Field Survey/22-23/002
Indrajit Gayen	70	Geo/BGC/AO/Field Survey/22-23/003
Rakesh Biswas	68	Geo/BGC/AO/Field Survey/22-23/004
Ayan Mallick	68	Geo/BGC/AO/Field Survey/22-23/005
Anish Mondal	70	Geo/BGC/AO/Field Survey/22-23/006
Hritdip Biswas	90	Geo/BGC/AO/Field Survey/22-23/007
Rupam Majumder	84	Geo/BGC/AO/Field Survey/22-23/008
Subhankar Bose	70	Geo/BGC/AO/Field Survey/22-23/009
Ratul Basu	84	Geo/BGC/AO/Field Survey/22-23/010
Shib Shankar Khan	72	Geo/BGC/AO/Field Survey/22-23/011
Bhaswarit Mallick	72	Geo/BGC/AO/Field Survey/22-23/012
Debanjan Roy	88	Geo/BGC/AO/Field Survey/22-23/013
Sayantana Bandyopadhyay	98	Geo/BGC/AO/Field Survey/22-23/014
Srijan Dutta	92	Geo/BGC/AO/Field Survey/22-23/015
Sudip Chakraborty	88	Geo/BGC/AO/Field Survey/22-23/016
Arghya Deep Das	90	Geo/BGC/AO/Field Survey/22-23/017
Supratim Sarkar	70	Geo/BGC/AO/Field Survey/22-23/018
Arnab Kumar Mallick	98	Geo/BGC/AO/Field Survey/22-23/019
Subhra Saha	94	Geo/BGC/AO/Field Survey/22-23/020
Rahul Chowdhury	86	Geo/BGC/AO/Field Survey/22-23/021
Sudip Paul	92	Geo/BGC/AO/Field Survey/22-23/022
Md Asiful Haque	96	Geo/BGC/AO/Field Survey/22-23/023
Md Sajid Haque	90	Geo/BGC/AO/Field Survey/22-23/024
Kaishali Samadder	96	Geo/BGC/AO/Field Survey/22-23/025
Tanusri Biswas	80	Geo/BGC/AO/Field Survey/22-23/026
Ananya Mondal	80	Geo/BGC/AO/Field Survey/22-23/027
Snigdha Das	96	Geo/BGC/AO/Field Survey/22-23/028

<b>Name</b>	<b>Marks Obtained (100)</b>	<b>Certificate No</b>
Swathi Mundari	82	Geo/BGC/AO/Field Survey/22-23/029
Kousiki Das	86	Geo/BGC/AO/Field Survey/22-23/030
Diya Mukherjee	94	Geo/BGC/AO/Field Survey/22-23/031
Chayanteeka Das	90	Geo/BGC/AO/Field Survey/22-23/032
Mouli Roy	74	Geo/BGC/AO/Field Survey/22-23/033
Piyali Mukherjee	92	Geo/BGC/AO/Field Survey/22-23/034
Niha Biswas	88	Geo/BGC/AO/Field Survey/22-23/035
Koninika Das	86	Geo/BGC/AO/Field Survey/22-23/036
Ankita Mitra	84	Geo/BGC/AO/Field Survey/22-23/037
Suparna Aich	76	Geo/BGC/AO/Field Survey/22-23/038
Shayeri Chatterjee	90	Geo/BGC/AO/Field Survey/22-23/039
Sucheta Dey	90	Geo/BGC/AO/Field Survey/22-23/040
Tumpa Karmakar	68	Geo/BGC/AO/Field Survey/22-23/041
Adity Sen	90	Geo/BGC/AO/Field Survey/22-23/042
Shrabani Pramanik	90	Geo/BGC/AO/Field Survey/22-23/043
Priyanjana Nath	94	Geo/BGC/AO/Field Survey/22-23/044
Riya Kundu	94	Geo/BGC/AO/Field Survey/22-23/045
Poulami Ghosh	94	Geo/BGC/AO/Field Survey/22-23/046
Dolly Halder	92	Geo/BGC/AO/Field Survey/22-23/047
Ankita Mondal	94	Geo/BGC/AO/Field Survey/22-23/048
Ayantika Ghosh	92	Geo/BGC/AO/Field Survey/22-23/049
Ruksana Khatun	94	Geo/BGC/AO/Field Survey/22-23/050
Nargis Khatun	98	Geo/BGC/AO/Field Survey/22-23/051





GPS Map Camera

**Kolkata, West Bengal, India**

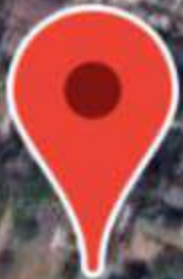
23, Ashutosh Ghosh Rd, Gupta Colony, Barasat,

Kolkata, West Bengal 700124, India

Lat 22.716957°

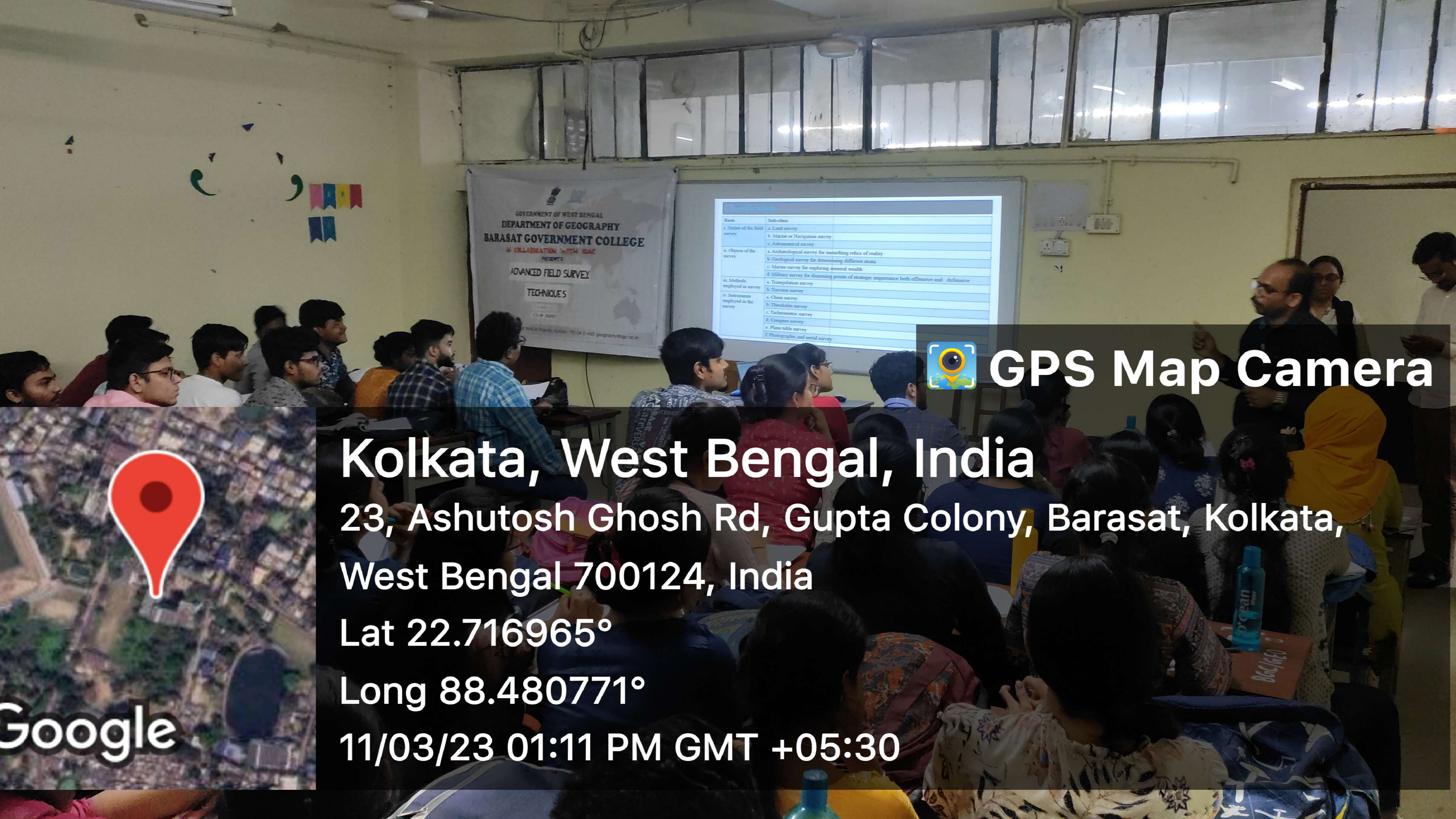
Long 88.480738°

11/03/23 01:12 PM GMT +05:30



Google





**GPS Map Camera**

**Kolkata, West Bengal, India**

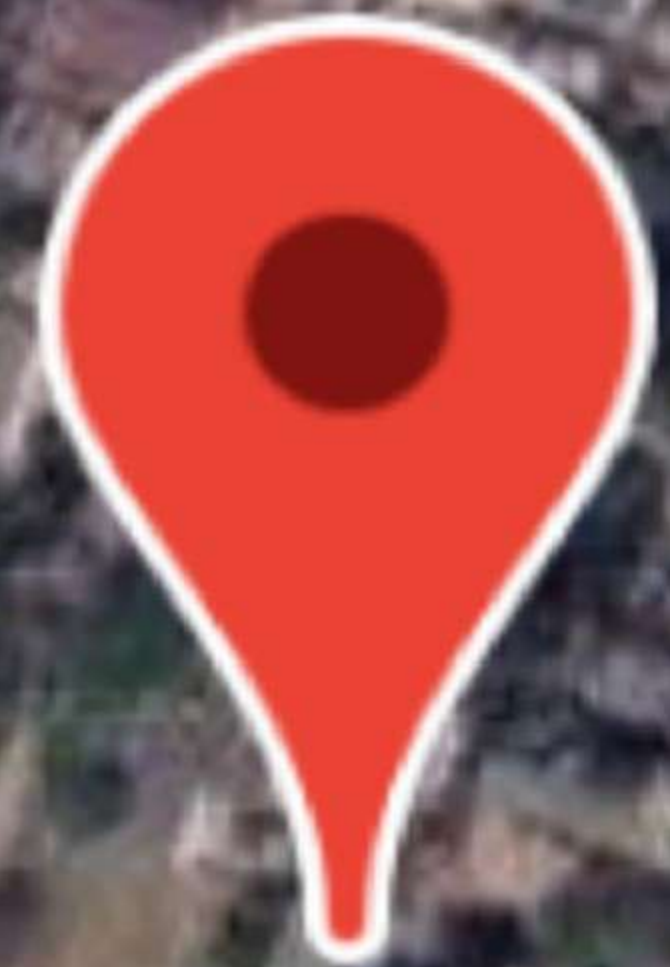
**23, Ashutosh Ghosh Rd, Gupta Colony, Barasat, Kolkata,**

**West Bengal 700124, India**

**Lat 22.716965°**

**Long 88.480771°**

**11/03/23 01:11 PM GMT +05:30**



**Google**



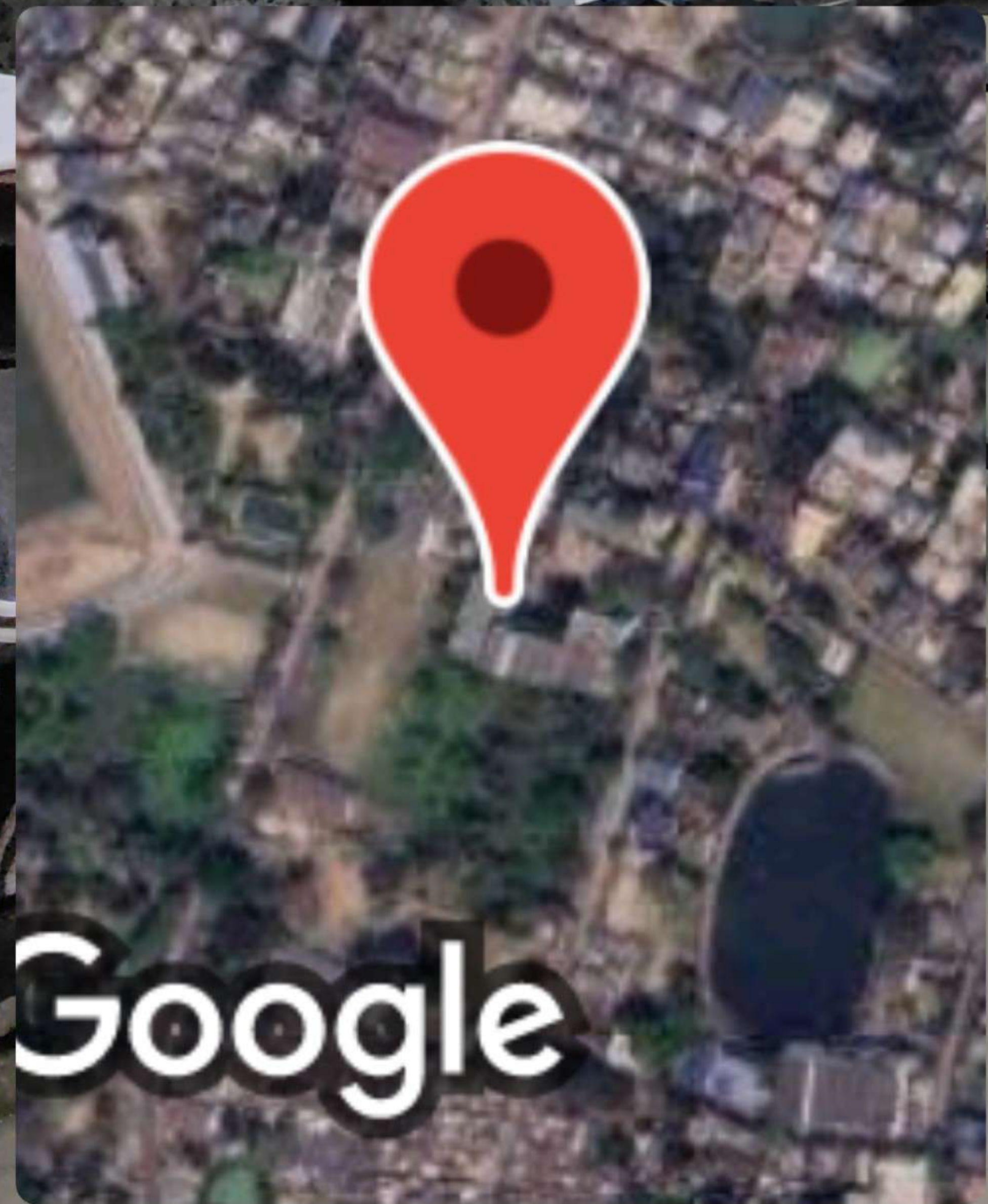
GOVERNMENT OF WEST BENGAL  
DEPARTMENT OF GEOGRAPHY  
BARASAT GOVERNMENT COLLEGE  
IN COLLABORATION WITH IGAC  
PRESENTS  
ADVANCED FIELD SURVEY  
TECHNIQUES  
11-12 Nov 2023  
11:30 AM  
14 Nov 2023  
E-mail: geography@bgc.ac.in

Why geographical surveys are unique?

- Earth's surface expression
- Space-perceived and virtual
- Time-4<sup>th</sup> dimension
- Space-time Compression-integrated reality



**GPS Map Camera**



**Kolkata, West Bengal, India**

**23, Ashutosh Ghosh Rd, Gupta Colony, Barasat, Kolkata,**

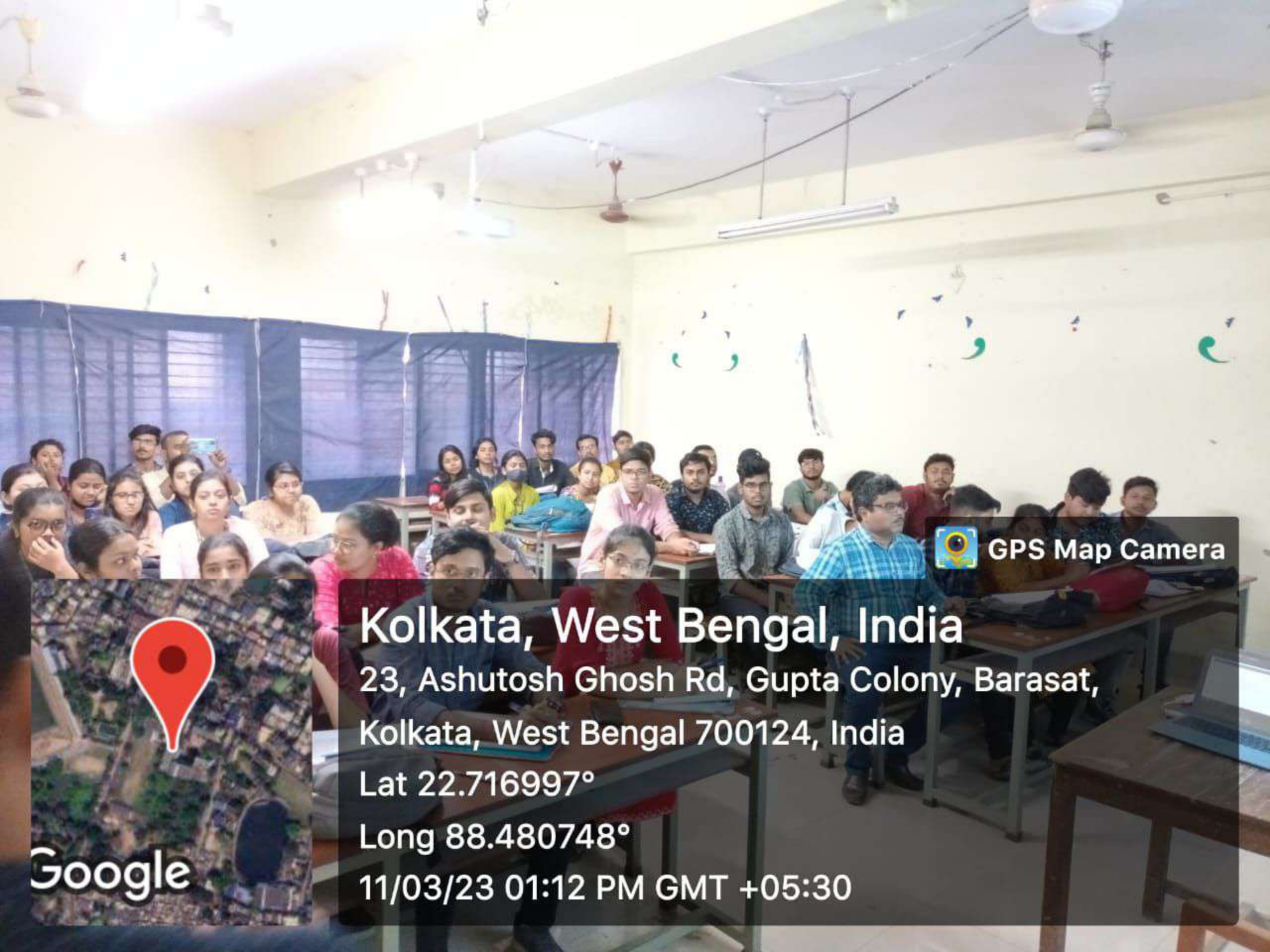
**West Bengal 700124, India**

**Lat 22.716958°**

**Long 88.480782°**

**11/03/23 12:52 PM GMT +05:30**





GPS Map Camera

**Kolkata, West Bengal, India**

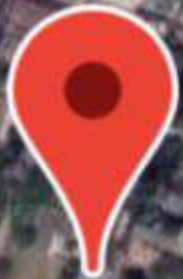
23, Ashutosh Ghosh Rd, Gupta Colony, Barasat,

Kolkata, West Bengal 700124, India

Lat 22.716997°

Long 88.480748°

11/03/23 01:12 PM GMT +05:30




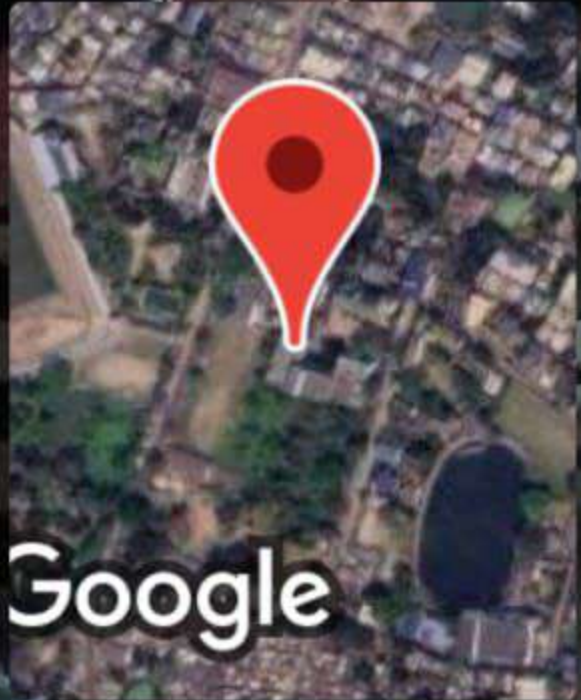
Google



GOVERNMENT OF WEST BENGAL  
DEPARTMENT OF GEOGRAPHY  
BARASAT GOVERNMENT COLLEGE  
AN COLLEGIATE SCHOOL  
ADVANCED FIELD SURVEY  
TECHNIQUES



 GPS Map Camera



**Kolkata, West Bengal, India**

23, Ashutosh Ghosh Rd, Gupta Colony, Barasat,  
Kolkata, West Bengal 700124, India

Lat 22.71697°

Long 88.480763°

13/03/23 12:41 PM GMT +05:30





GPS Map Camera

**Kolkata, West Bengal, India**

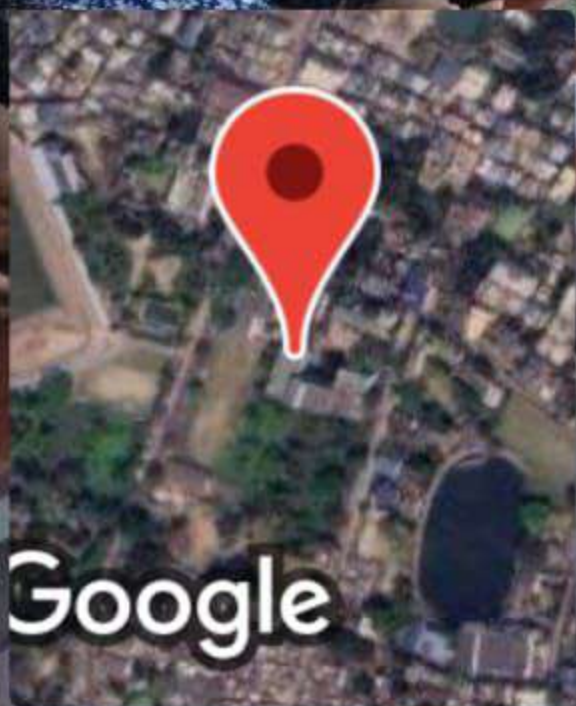
23, Ashutosh Ghosh Rd, Gupta Colony, Barasat,

Kolkata, West Bengal 700124, India

Lat 22.717004°

Long 88.480764°

13/03/23 12:42 PM GMT +05:30





 **GPS Map Camera**

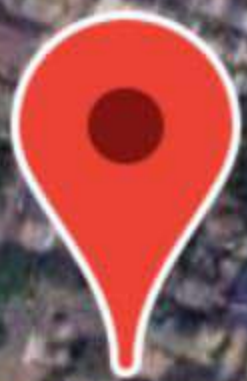
**Kolkata, West Bengal, India**

**23, Ashutosh Ghosh Rd, Gupta Colony,  
Barasat, Kolkata, West Bengal 700124, India**

**Lat 22.717063°**

**Long 88.48099°**

**14/03/23 12:34 PM GMT +05:30**



**Google**





 **GPS Map Camera**

**Kolkata, West Bengal, India**

**23, Ashutosh Ghosh Rd, Gupta Colony,**

**Barasat, Kolkata, West Bengal 700124, India**

**Lat 22.717049°**

**Long 88.480716°**

**14/03/23 12:04 PM GMT +05:30**

