

Speaker: Dr. Golam Mostafa Assistant Professor of Geography Kabi Sukanta Mahavidyalaya, Bhadreswar, Hooghly

Organised by
Department of Geography &
IQAC
Polba Mahavidyalaya
Polba, Hooghly
PIN- 712148

To The Teacher-in-Charge Polba Mahavidyalaya Polba, Hooghly Pin- 712148

Sub: Seeking permission to organize a one- day State Level Seminar on "Geography: The Beginning for the Begginners"

Sir,

With due respect, I, on behalf of the Department of Geography in collaboration with IQAC, Polba Mahavidyalaya, would like to request your kind permission to organize a one- day State Level Seminar on "Geography: The Beginning for the Begginners" in the college premises. The proposed of the said seminar will be held on the 11th February, 2023. The date would be finalized accordingly to the convenience of the Resource Persons.

Proposed Resource Person:

 Dr. Golam Mostafa, Assistant Professor, Department of Geography, Kabi Sukanta Mahavidyalaya, Bhadreswar, Hooghly

Hope you would be kind enough to provide your administrative and financial permission for the forthcoming Seminars.

Thanks and Regards,

Rituparno Hajsa Or. Rituparna Hajra Assistant Professor,

Department of Geography

Polba Mahavidyalaya

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Telephone: (03213) 225128, 225133 Fax: (03213) 225128

web site: polbamahavidyalaya.com e-mail: officepolbamahavidyalaya@gmail.com

POLBA MAHAVIDYALAYA



Post Office - Polba, District - Hooghly, West Bengal, Pin - 712148

AFFILIATED TO THE UNIVERSITY OF BURDWAN

Recognized under Sections 2(f) & 12(B) of the UGC Act. 1956

NAAC Accredited

Ref. No.

Date: 04/02/2023

Notice

All teaching, Non- Teaching Staff and Students of Polba Mahavidyalaya are hereby informed that Department of Geography in collaboration with IQAC is going to organise a State Level Seminar on "Geography: The Beginning for the Beginners" on 11/02/2023 at the college premises.

All are requested to be present on this occasion positively.

Coordinator

IQAC

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54/02/23

Teacher- In- Charge

Teacher in Charge
Polba Mahavidyalaya
Polba, Hooghly, West Bengal

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(AFFILIATED TO THE UNIVERSITY OF BURDWAN)

Polba, Hooghly, Pin-712148

To Dr. Golam Mostafa Assistant Professor. Kabi Sukanta Mahavidyalaya Bhadreswar, Hooghly

Sub: Invitation to deliver a speech as a Resource Person in One- Day State Level Seminar on "Geography: The Beginning for the Begginners"

Sir.

We feel happy to announce that the Department of Geography in collaboration with IQAC, Polba Mahavidyalaya is going to organize One- Day State Level Seminar on Geography: The Beginning for the Begginners" on 11th February, 2023 at the college premises.

On this occasion, on behalf our Institute, I cordially invite you to deliver one-hour lecture from 2.30 PM as a very distinguished Resource Person.

Intimation from your end in confirmation would be highly appreciated.

Thanking you,

With Regards,

Teacher-in-Charge Manavidyalaya

Polba Mahavidyalayalooghly, West Bengal

Polba, Hooghly

Pin-712148

Programme Schedule of the Seminar

One-day State Level Seminar

on

Geography: The Beginning for the Beginners

11th February, 2023

Organised by: Department of Geography & IQAC Venue: Polba Mahavidyalaya (Room no. 202)

• Registration: 11:00 pm - 11:30 pm

• Inaugural Session: 11:30 pm -11:45 pm

- Objectives of the Seminar: Mr. Rajesh Das, Assistant Professor, Dept. of Geography
- Lighting of Lamp
- Introduction and Felicitation to Distinguished resource persons
- Inaugural Speech: 12:00pm 12:15pm
 Mr. Narugopal Kaibarta, TIC, Polba Mahavidyalaya
- Introduction of the Speaker: 12.15 pm

Dr. Rituparna Hajra, HOD, Dept. of Geography

• Lecture I: 12.15 pm- 13.30 pm

Dr. Golam Mostafa, Assistant Professor, Kabi Sukanta Mahavidyalaya Discussion: 13:30pm -13.45pm

• Lunch Break: 13.45 pm- 14.15 pm

• Lecture II: 14.15 pm- 15.15 pm

Mr. Ayan Banerjee, SACT, Dept. of Geography, Polba Mahavidyalaya Discussion: 15.15 pm- 15.20 pm

Valedictory Session: 15.20 pm- 15.30 pm

O Vote of Thanks: Mr. Ayan Banerjee, SACT, Dept. of Geography

Feedback from the participants

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POLBA, HOOGHLY, 712148

Department of Geography

Date 11/02/2023

Time 2.00 pm

Place: Polba Mahandyalaya Event: STATE LEVELSe miner

ATTENDANCE SHEET

Sl. No.	Name	Semester and Roll No.	Subject	Signature
1.	Bramita Ganguly.	5th . 201	English.	Pramita Ganguly
2.	Babita Ghash	5th. 1053	General	Babita Ghash
3,	Debleena Ghosh	3 and Sem 302	Greogoraphy	Debleena Ghosh
н.	Disha Dulla	3rd sem - 308	Geography	D.D
5.	Debalina Barman	3nd Sem-311	Greography	D · B
.6	Sukanya Saha	392d Sem- 305		S.S
7.	Nordiba mozumdar	39ed Sem-309		N.M.
8.	Réfusornamanna	5th Sem-1086		Réfusiona manna
٦.	Peya Malin	57h5em -1109	General	Ritatornany
10.	Tina Ghash	18+ Sem -703	Sanskriet	Tina Ghosh
11.	Bahnni Chatterjee	1st Sem - 701	Sanskrit	Bahnni Chatterjee
12.	PAYEL ADHTKARY	5th Sem-1091	General	P. Adhikaeny
13	Shorabani Ghosh	5th sem-1110	creneral	3. whosh
14.	Nagna Ghash	5th Sem-1073	General	Nazna Glosh
15.	Nilmoni Hembram	5th sem -1126	cienepal	Nilmoni Hembran
16.	Roxia Sultana	5th Sen-30s	Greogra phy	Razia Sullemen
17.	Disha Gruehhait	5th Sem-306	breography	Disha Cerebbal.
18.	Arghya Manna	2.31 sem-1301	Ge og pa Phy	Adaphyre on

POLBA, HOOGHLY, 712148

Department of Geography

Date 11/02/2023

Time 2.00 pm

Place: Polba Mahavidyalaya Event: STATE LEVEL Seminar

ATTENDANCE SHEET

SI. No.	Name	Semester and Roll No.	Subject	Signature
17	Sajantani Pal.	191.303	Caeog & carply	Sw.
2)	Nibesh chatterje	184-301	belogreaph	y Soc
3)	Saumfodif Bicwas	5th 301	668maPhy	Biswas .
4)	Bhaskar Rhosh	5th 302	Geography	Bhoshir Glosh
5)	SK. Katiet Nohammad	5th 303	Geographs	sk. Katel MMZ
6)	Subsata Malik	5th - 304	Geografhy	Smolis
7/	Tanmoj GhoSh	3rd-307	Geo graphy	Tanmoj Ghosh
8.	Sandip das	30d-304	Ocography	Sambole
9.	surested traje	362 -303	geostoopry	3000 THTOU
10.	Souvik Halden.	341-306	Geography	Souvik Hallen.
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POLBA, HOOGHLY, 712148

Department of Geography

11/02/2023 Date

12-60 pm Time

Place: Polba Mahavidyalaya Event: Slate level Seminar

ATTENDANCE SHEET

Sl. No.	Name	Semester and Roll No.	Subject	Signature
1	RAJESH DAS	10.1	Geografly	Soyuh D.
2	SHARMIST HA GUPTA(DUTTA)	1	philosophy	Pontle
3	PREETAM MANDAL		Sansterita	Q.A.S.
4	PRATIMA DHALI		Philosolhs	That's
5	MILAN KISKU		Political Science	Grann-
6	Abira Banenje		Botany	A. Banerjee
7	Sanchita Seat		Bolany	deal.
8	Soumya Sinha Roy		Charlistry	-601C
9	MANALI CHOUDHURY		English	<u></u>
10			0	
11	AMRITA DAS		Mathematics	finite Das.
12.	PALASH SADHU		Maltematics	Palash Sadhy
13.	KOUSIK ROY		ZOOLOGY	(tyly) "
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Ref. No.

Date: 11-02-2023

To whom it may concern

This is to certify that Dr. Golam Mostafa, Assistant Professor, Department of Geography, Kabi Sukanta Mahavidyalaya, Bhadreswar, Hooghly delivered a seminar lecture titled "Geography: The Beginning for the Beginners" at Polba Mahavidyalaya on 11.02.2023.

We appreciate Dr. Mostafa's adept articulation and profound knowledge which not only enriched the young minds of those present but also left a profound and lasting impression. We are grateful for his painstaking efforts in enhancing the standard of education at our institution.

(Narugopal Kaibarta)

Teacher in Charge Polba Mahavidyalaya Polba, Hooghly, West Bengal

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Report of the Seminar

Title: Geography: The Beginning for the Beginners

Speaker: Dr. Golam Mostafa, Assistant Professor of Geography, Kabi Sukanta

Date: 11th February, 2023

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Organised by: Department of Geography & IQAC

Venue: Polba Mahavidyalaya (Room no. 202)

The seminar "Geography: The Beginning for the Beginners" held on February 11, 2023 at Polba Mahavidyalaya, offered a deep insight into foundational concepts in geography to beginners and enthusiasts. Dr. Golam Mostafa, Assistant Professor at Kabi Sukanta Mahavidyalaya, expertly delivered specific aspects of geography, including physical landscapes, climate patterns, ecosystems, and human-environment interactions. The program commenced with a speech by Mr. Rajesh Das outlining the seminar's objectives. This was followed by introductions and acknowledgments of the Teacher In-Charge (TIC) and the esteemed resource person, Dr. Golam Mostafa, Teacher's Council Secretary, Dr. Kali Prasad Mishra, Coordinator of Internal Quality Assurance Cell, Dr. Santanu Sengupta. The inaugural address was delivered by Mr. Narugopal Kaibarta, the respected TIC of Polba Mahavidyalaya, whose insightful remarks left a lasting impact on the audience. Subsequently, Dr. Rituparna Hajra, HOD, Department of Geography, provided an introduction to the esteemed speaker, highlighting his extensive knowledge and research background.

Next Dr. Golam Mostafa took the stage and delivered his lecture on the theme of the seminar. Through a series of insightful presentations and discussions, participants gained valuable insights into population dynamics, cultural landscapes, urbanization, and economic geography, gaining insights into the complex relationships between humans and their surroundings. Additionally, presentations showcased practical applications of geography in environmental management, urban planning, disaster risk reduction, and sustainable development, highlighting the field's relevance in addressing real-world challenges. After lunch break Mr. Ayan Banerjee, SACT, Department of Geography, Polba Mahavidyalaya deliver his lecture on "Geography: The Study of Landscape Evolution". He expertly delivered the evolution of landscape under the influence of natural forces such as erosion, weathering, and tectonic activity, along with human influences like urbanization and agriculture. Overall, the seminar successfully achieved its objective of igniting curiosity and enthusiasm for geography among beginners, providing a solid foundation for further exploration and learning in the discipline.

The seminar concluded with the valedictory session, during which Mr. Ayan Banerjee extended a vote of thanks, expressing sincere gratitude to all participants. Undoubtedly, the seminar met its expectations.

Objective of the Seminar

The objective of the seminar titled "Geography: The Beginning for the Beginners" was to provide an introductory platform for individuals new to the field of geography, aiming to ignite curiosity, foster understanding, and highlight the relevance of geography in contemporary society. Through engaging presentations, discussions, and practical examples, the seminar sought to achieve the following goals:

- Introduce Foundational Concepts: The seminar aimed to familiarize attendees with fundamental principles and concepts in geography, including spatial analysis, physical and human geography, and the significance of geographic information systems (GIS) in modern society. By laying a solid foundation of knowledge, participants would gain a deeper understanding of the interdisciplinary nature of geography.
- Spark Interest and Curiosity: The seminar sought to ignite curiosity and enthusiasm for geography among beginners. By showcasing the diverse facets of the field, from physical landscapes to human-environment interactions, attendees were encouraged to explore further and delve deeper into geographic inquiry.
- · Highlight Practical Applications: Through practical examples and case studies, the seminar aimed to demonstrate the practical applications of geography in addressing real-world challenges. Attendees were introduced to how geographic principles are applied in fields such as environmental management, urban planning, disaster risk reduction, and sustainable development, showcasing the relevance of geography in informing policy decisions and guiding land-use planning.
- Lay a Foundation for Further Learning: By providing attendees with a comprehensive overview of geography's foundational concepts and practical applications, the seminar aimed to lay a solid foundation for further exploration and learning in the field. Participants were encouraged to continue their journey in geography, whether through formal education, research, or practical application in their professional endeavors.

Overall, the objective of the seminar was to inspire curiosity, foster understanding, and highlight the importance of geography as a discipline that plays a crucial role in understanding the world around us and addressing pressing global challenges.

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Geography: The Beginning for the Beginners

A One-day State Level Seminar

Organized by
Department of Geography
in collaboration with
IQAC, Polba Mahavidyalaya

Presented by

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Dr. Golam Mostafa

Assistant Professor of Geography Kabi Sukanta Mahavidyalaya E-Mail: golam@ksmv.ac.in

Geography is a comprehensive subject that includes a wide range of topics like origin of universe, solar systems, genesis of earth and its relief orders, geological time scales, the location of geographic regions; weather system; soils; physical features such as mountains, rivers, and other relief features; population composition; infrastructure; diversity of nature as well as people and their cultures, and many more. So, Geography is one of the essential disciplines of Social Science and its applied knowledge is used in our everyday life.

Geographers try to study the factors responsible for spatial distribution and variation of people, places with their locations. Physical geographers are keen to explain the phenomenon of evolution of landforms, tectonic movements, weather and climate, ocean characteristics and properties, flora and fauna. On the other hand, Human geographers explain the interrelationship between man and his physical environment. The Interface geographers study various physical and human aspects in the form of their interaction and interrelation. The study of the earth system with specific approaches by geographers has therefore developed specialized branches of geography.

This lecture is an attempt to have an understanding of different fundamental facets of geography and explanation of the fundamental concepts of Geography along with relevant examples.

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Geography: The Study of Landscape Evolution

A One-day State Level Seminar

Organized by
Department of Geography
in collaboration with
IQAC, Polba Mahavidyalaya

Presented by

Mr. Ayan Banerjee SACT, Polba Mahavidyalaya

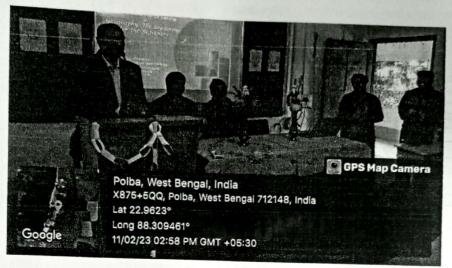
Geography, as the study of landscape evolution, delves into the processes shaping the Earth's surface over time. It encompasses the investigation of natural forces such as erosion, weathering, and tectonic activity, along with human influences like urbanization and agriculture. Through fieldwork, remote sensing, and geographic information systems (GIS), geographers analyze landforms, track changes, and forecast future landscape dynamics. Methodologically, geography integrates diverse data sources and scales to reconstruct past landscapes and understand ongoing transformations. This interdisciplinary approach not only illuminates the natural history encoded in the Earth's surface but also sheds light on the impacts of human activities on landscapes. The significance of geography as the study of landscape evolution extends beyond academia, informing decision-making in fields such as environmental management, urban planning, and conservation. By unraveling the complexities of landscape dynamics, geographers contribute to sustainable land use practices and the preservation of natural resources and cultural heritage. In essence, geography provides a holistic perspective on the Earth's surface, illuminating the intertwined processes that shape our planet's ever-evolving landscapes.

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Geography: The Beginning for the Beginners 11th February, 2023

Inaugural Session

Objective of the seminar



Lighting of Lamp



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Geography: The Beginning for the Beginners 11th February, 2023

Felicitation to Distinguished resource persons









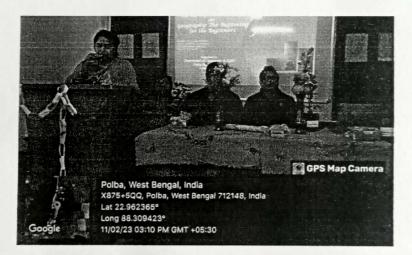
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Geography: The Beginning for the Beginners 11th February, 2023

Inaugural Speech



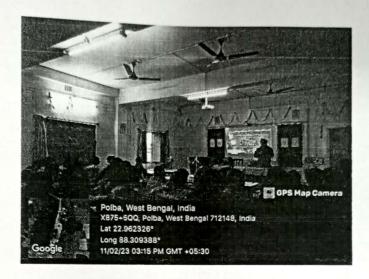
Introduction of the Speaker

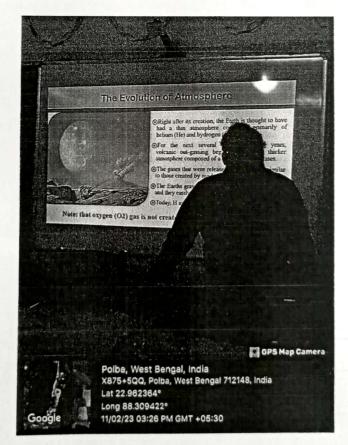


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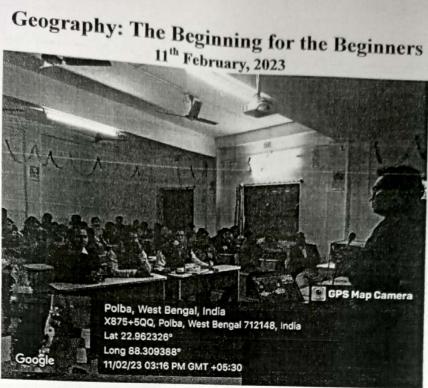
Geography: The Beginning for the Beginners 11th February, 2023

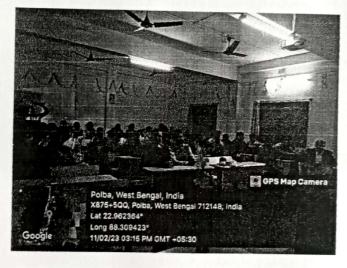
Lecture





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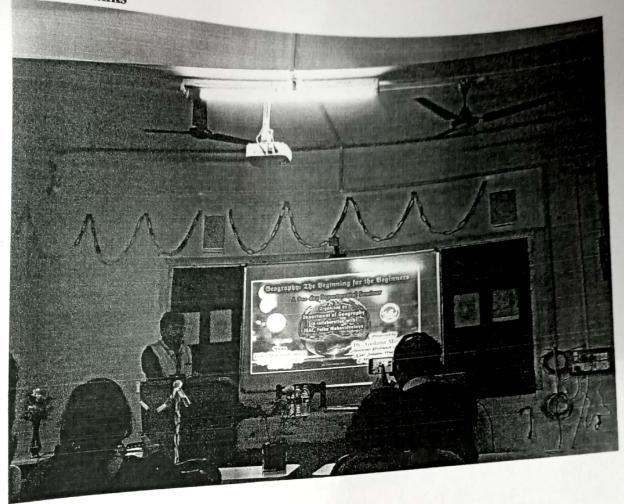




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Geography: The Beginning for the Beginners 11th February, 2023

Vote of Thanks



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