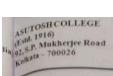
REPORT – Alumni Talk – Department of Geology

TITLE OF EVENT/ PROGRAMME (SEMINAR/ WEBINAR/ WORKSHOP/ EXTENSION LECTURE/ EXTENSION ACTIVITY/ ANY OTHER ACTIVITY): Alumni Talk				
THEME OF THE EVENT/ PROGRAMME: Global Climate and Energy (GCE) Transformation. (A planetary restoration think tank Transtitioning now from concept to proofs				
ACADEMIC SESSION: 2024-2025				
DATE: 01.08.2024				
VENUE: Seminar Hall, Centenary Building 22, Kalighat Road, Jatin Das Park, Patuapara, Bhowanipore, Kolkata, West Bengal 700025				
OBJECTIVE/ PURPOSE: The purpose of this programme is to create opportunities for the students of the department to engage, interact and learn from past members of the Department of Geology. The talk was delivered by Prof. Sambhudas Chaudhuri is a respected geoscientist who significantly contributed to the interaction of geosciences and environmental health. While his primary career was in the U.S., his academic work remains influential for researchers working across sediment and environmental geochemistry. His work bridged analytical geochemistry and real world environmental applications. Such interactive sessions with such an eminent scientist of the department can be motivating for the present students.				
SPEAKER/S / RESOURCE PERSON/S: Prof. Sambhudas Chaudhuri, Chief Scientific Officer ,Geochemistry and Geology ,Petroleum Geology Houston (U.S.A) TARGET AUDIENCE/ PARTICIPANTS: 2 nd Semester Students of the Department of Geology and all the faculty members.				
ATTENDANCE SHEET: Attendance sheet list is attached.				





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Department of Geology Alumni Talk Attendance sheet 1/08/2024

51	Name	College/Institute	Semester
1	Tyrida Hapa Angshuman Paul	Mutosh callege	Pu.D sufar.
2	Angshuman Jaul	Acutosh college	Bsc. Hons (2nd sen)
3.	Dipenwite Chaknabosety	Ancton college	Roc. Homo (rem. 2)
4.		Asutoch college	Box Hons (sem 2).
5.	Augushmaan kay Mishma	Asutosh college	Bec. Home (sens).
6,	-	Asutos h collège	Bse Hous (sems).
7.	Swaetika Roy	Aswork college	Boc Hans (Sens)
8	Darpon Basak	Asutosh College	Bsc Hons (sem2)
9.	Shreya Roy.	Asutosh College	BSC Hom (200)
10.	Turker Roy Muklerice	Azutosh College	BSc Hore (Sex. 2)
11	Trider Humor Sarkor	Asutosh College	B. Sc Homs (Sem I)
	7. Nishaut Das	Asutosh Callege	B. Se Hous (sent)
13.	Arghadeep blondal	Ashutosh college	B. Sc How (asen)
14.	Aditi Purakayestha	Assitash college	B Sa Hons (SourII)
15	Avya Chandra	Jadaupur Unimity	B.Sc Hom (2nd Jr)
16.	chitarip Dehast	Azutash college	B.Se Hons (Sem)
17-	Sahin Songare Aktore	Asurosa colly	
18-	Nargis Khatun	Asutoch collège	B. Se 140-5 (Sem-11)
19	Akash Sarkan	Asutoshcoll	BSC. H. SemII
	Naitik Saha	Aswtosh college	B.sc horn (semil)
21.	Delsadrito Kunder	Assitish College	B.Se hows (fent)

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Department of Geology
Alumni Talk
Attendance -l

1/08/2024

Name	College/Institute	Semester
Ashir Kumar Da	,	
Kurti Basu		
Spanjan Hasimba	1-	
And Ica.		
Ampita Samanta		
Indrani Bhattacharyya Fulmati Ram.		
Fulmati Ram.		

BRIEF REPORT ABOUT THE EVENT/ PROGRAMME: Climate and Energy (GCE) Transformation refers to the worldwide shift toward sustainable, low-carbon systems to combat climate change and ensure energy security. This includes transitioning from fossil fuels to renewable energy sources like solar, wind, and hydro, improving energy efficiency, and adopting technologies such as electric vehicles, smart grids, and green hydrogen. Driven by the climate crisis, technological innovation, and international agreements like the Paris Agreement, the transformation aims to reduce greenhouse gas emissions, promote economic resilience, and support a just transition for all societies. Challenges include high transition costs, policy gaps, and ensuring equity across nations. The lecture was conducted for the students of 2nd semester Geology (H). It was an interactive session, during which students were also given assignments to complete, and any ensuing doubts in students were also addressed by the speaker.

- □ **EXPECTED OUTCOME:** To develop a holistic understanding of subject from such an eminent scientist. Engaging the students with real world climate and energy problems encourages critical thinking and practical solution-building.
- ☐ **GEO-TAGGED PHOTOS:** Geo tagged photos are attached here.





