



গড়গাঁও মহাবিদ্যালয়  
GARGAON COLLEGE

**Two Days Online  
International Workshop  
on  
“Career planning: Exploring the  
Recent Trends in the Ocean of  
Science”**

**8th & 9th June, 2023**

**Organized by**

**Department of Chemistry, Department of Geology &  
IQAC, Gargaon College**

**in collaboration with**

**Department of Applied Geology, Dibrugarh  
University**



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**Overview**

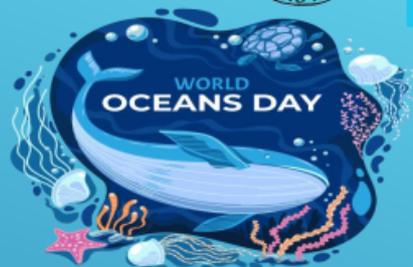
The Workshop aims to provide a platform where students from different fields of science can explore career opportunities in reputed international organizations. This will help them in identifying their individual capabilities and systematically choosing career goals to develop their future value in upcoming fields of research.



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GARGAON COLLEGE



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GARGAON COLLEGE



8<sup>th</sup> & 9<sup>th</sup>  
JUNE 2023

## Two Days International Workshop on Career Planning: Exploring the Recent Trends in the Ocean of Science

Day 1

**Inauguration:**  
**Dr. Sabyasachi Mahanta**

Principal  
Gargaon College



*Invited Speakers*

**Dr. Ariel Pezner**

*Postdoctoral Fellow  
Smithsonian Marine Station, USA*



**Dr. Utsarga Adhikary**

*Postdoctoral Fellow  
Dana Farber Cancer Institute, Boston, USA*



Day 2

*Invited Speakers*

**Dr. Kalyan Raidongia**

*Associate Professor, Deptt. of Chemistry,  
IIT, Guwahati, India*



**Dr. Sumit Dandapat**

*Postdoctoral Fellow  
King Abdullah University of Science and Technology, Saudi Arabia*



**Registration link:**

<https://forms.gle/B36Ft1DVpe8LWiDx9>

**Coordinator:**  
Dr. Chirantan Bhagawati,  
Assistant Professor, Deptt. of Geology  
Email: [chirantanbhagawati@gmail.com](mailto:chirantanbhagawati@gmail.com)  
Mobile: 8080559801

You can  
also  
register by



*Organised  
by*

**Coordinator:**  
Mr. Rituraj Tahu  
Assistant Professor, Deptt. of Chemistry  
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**IQAC Coordinator**  
Dr. Surajit Saikia,  
Assistant Professor, Deptt of Economics  
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Mobile: 8080559801

Department of Geology, Gargaon College  
Department of Chemistry, Gargaon College  
Department of Applied Geology, Dibrugarh University



## Organizing Committee

Chief Patron:	Dr. Sabyasachi Mahanta, Principal, Gargaon College.
Patron:	Prof. Diganta Bhuyan, HOD, Department of Applied Geology, Dibrugarh University.
Chairpersons:	Prof. Kalpana Deka Kalita, Department of Applied Geology, Dibrugarh University. Dr. Anna Gogoi, HOD, Department of Chemistry, Gargaon College. Dr. Chandraditya Gogoi, HOD, Department of Geology, Gargaon College.
IQAC Coordinator:	Dr. Surajit Saikia, Department of Economics, Gargaon College.
Coordinators:	Dr. Rituraj Tahu, Department of Chemistry, Gargaon College. Dr. Chirantan Bhagawati, Department of Geology, Gargaon College.
Moderator:	Dr. Pakiza Begum, Department of Chemistry, Gargaon College. Ms. Pimily Langthasa, Department of Zoology, Gargaon College.
Registration & Certification:	Dr. Dipankar Buragohain, Department of Geology, Gargaon College.
Advisory members:	Dr. Arandao Narzary, Department of Chemistry, Gargaon College. Ms. Bonika Buragohain, Department of Geology, Gargaon College. Dr. Saheen Shehnaz Begum, Department of Chemistry, Gargaon College. Dr. Plaban Jyoti Sarma, Department of Chemistry, Gargaon College.



Letter of Collaboration



Department of Applied Geology  
Dibrugarh University  
Dibrugarh 786004  
Assam  
e-mail: diganta.bhuyan@dibru.ac.in

Dr. D. Bhuyan, M.Tech., Ph.D.  
Head

Mobile: 8638853496  
9435155759

No: DU/AG/HOD/Misc/Gargaon College /2023/ 01

Date: 07-06-2023

To  
The Principal  
Gargaon College  
Simaluguri, Sivasagar

Sub: Collaboration

Sir,  
*Namaskar*

Thank you for the invitation. On behalf of all the faculties of Department of Applied Geology, Dibrugarh University, it is a great pleasure for me to inform you that the commendable efforts taken by the Gargaon College to conduct an Online International Workshop on " Career planning: Exploring the Recent Trends in the Ocean of Science" as parts of its research and innovation activities on occasion of World Ocean Day, 2023 on 8<sup>th</sup> & 9<sup>th</sup> June, 2023 have been appreciated highly in the DMC meeting held on 07.06.2023. The DMC advised me to communicate their assurance to share cooperation to make this workshop success. All have happily agreed to extend collaboration proactively in the workshop. This initiative would definitely help in strengthening the ties between the two Institutions. It is worth mentioning that the Dean, Student Affairs, Dibrugarh University has also kindly shared the Flyer and Brochure of the workshop in the **Deans, HoD & Chairpersons Group** of Dibrugarh University for circulation among the students.

Extending best wishes for grand success of the workshop.

Thanking you with warm regards.

Yours sincerely

(Dr. D. Bhuyan)



## List of Participants

Sl No.	Name	Institution	Designation
1	Swagata kashyap	Sibsagar college,joysagar	Student
2	Yuvaraj Gogoi	Gargaon College	Assistant Professor
3	Ananya bharali	Sibsagar college,joysagar	student
4	A Antony Alosanai Promilton	V.O.Chidambaram College Thoothukudi	Research Scholar
5	Ajith Kumar K	Periyar University Centre for Postgraduate and Research Studies	Research Scholar
6	Suman Saikia	Pragjyotish College	Assistant Professor
7	Pronoy Protim Dutta	Royal global university	Student
8	Huiyam Millum Singha	Assam University, Silchar	MSc.
9	Porishree Boruah	Gargaon College	Student
10	Beni Madhab Nath	Sibsagar College Joysagar (Autonomous)	Student
11	Abhishruti Gogoi	Gorgaon college	Student
12	Stuti Buragohain	Gargaon college	Student
13	Dibakar Dutta	Barkhetri College	Assistant professor
14	Aishwarya Kevin.K.S	Malankara Catholic College,Mariagiri	II M.sc Geology
15	Jareen shabnam Ahmed	Sibsagar college joysagar autonomous	Student
16	Sanchit shyam	Jagannath Barooah College	Student
17	Sabina Begum	Jorhat Kendriya Mahavidyalaya	Assistant Professor
18	Dr Manjit Kumar Mazumdar	Pragjyotish College	Associate Professor
19	Priyanuj dutta	Sibsagar college joysagar (autonomous)	Student
20	Dr S Muthusamy	V O Chidambaram College Thoothukudi 628008	Assistant Professor in Geology



21	DR. BISHWAJIT SAIKIA	Digboi College, Digboi	Assistant Professor
22	Prostuti Neog	Debraj Roy College, Golaghat under Dibrugarh University	Student
23	Arindom Bikash Neog	Dergaon Kamal Dowerah College, Dergaon, Golaghat, Assam	Assistant Professor
24	Shrutitirtha Bhattacharjee	Assam University	Student
25	Abinash Kalita	Gargaon College	Students
26	Hirokijyoti Gogoi	Sibsagar college, joysagar Autonomous	Student
27	Sangita Chakraborty	Don bosco school, panbazar	PGT
28	Lucky Rajkumari	GARGAON COLLEGE	Student
29	Sandeepa Agarwalla	Gargaon College	Assistant Professor
30	POULOMI DEB	ARYA VIDYAPEETH COLLEGE	STUDENT
31	NABA KANTA PWGU	United Tribal Degree College	Asstt.Professor Deptt.of Physics
32	Tayba Sultana Mazumder	Assam University Silchar	Pg Student
33	Gobinda Madhav Choudhury	Arya Vidyapeeth College	Student
34	Tridisha Kaushik	Arya Vidyapeeth College	Student
35	Rini Dutta	Kaziranga University	M.Sc. in Chemistry
36	Khusboo Agarwal	Jorhat Kendriya Mahavidyalaya	Assistant Professor
37	Dr. Monsumi Gogoi	Duliajan College	Assistant Professor
38	Himangshu Gogoi	Assam university, Silchar	Post graduate student
39	Anneksha Pator	Gargaon college	B.Sc 2nd semester
40	Mridusmita Baruah	Tezpur University	Student



41	Progati Dev	Arya Vidyapeeth College	Student
42	Selchee Borgohain	Tezpur University	BSc in chemistry
43	Puwali Musical	SC	SC
44	Prarabdh Tiwari	IIT Kharagpur	SRF
45	Abu Sahid Jabid Islam	Royal Global University	Student
46	Mousin Hussain	Gargaon College	Student
47	Momota chetry	Sonari college	Guest lecturer
48	Dr. Pangkita Deka	Jorhat Engineering College	Assistant Professor
49	Tttt	Rrrr	Dddd
50	Mariya Langthasa	Arya Vidyapeeth College	Student
51	Mayukh Dutta	Arya vidyapeeth college	Student
52	Pinki Boruah	Gargaon college	Student
53	DR. SANGEETA GOGOI	Naharkatiya College	Assistant Professor
54	Sainjali parbosa	Arya vidyapeeth college	Student
55	Pakiza Begum	Gargaon College	Assistant Professor
56	Pimily Langthasa	Gargaon College	Assistant Professor
57	Sadman Islam	Allen Career Institute	Student
58	Anamika Gogoi	Garga on college	Student
59	Haraprasad Satapathy	Ravenshaw University	MSc Applied Geology
60	Nikita Debgupta	Dibrugarh University	PG student



61	Abhilekha Devi	Dibrugarh University	Researcher
62	Annesha Kar	Tezpur university	Research scholar
63	Archana Singh	Dibru College	Guest faculty
64	Dr. Surajit Kalita	The Hebrew University of Jerusalem, Israel	Postdoctoral Researcher
65	Dr. Bornali Dutta	Gargaon College	Assistant Professor
66	Dalia Dhar	Arya Vidyapeeth College (Autonomous)	Student
67	Juri Baruah	DHSK College	Assistant Professor
68	Jyotirmoy Choudhury	Arya Vidyapeeth College	Student
69	Amrit Dey	Arya Vidyapeeth College	Student
70	Kaushik Kumar Sarma	Arya Vidyapeeth College	Student
71	Bhaswat Kumar Baruah	Arya Vidyapeeth College (Autonomous)	Student
72	Ankit Paul	Arya Vidyapeeth College(A)	Student
73	Rima Boro	Arya Vidyapeeth College	Student
74	Tikendrajit Chetia	Dibrugarh University	Research Scholar
75	Tarpana Bhagawati	Dibrugarh University	Assistant Professor (Contract basis)
76	Dr. Dimbeshwar Das	Gargaon College	Assistant Professor
77	Arpita Saikia	Radiant College	Teacher
78	Shamima Yasmin Hazarika	Gargaon College	Student
79	Dr Ankur Dutta	Gargaon College	Assistant Professor
80	Devajani Bakalial	Gargaon College	Assistant Professor



81	Dr.S.Muthusamy	V.O.Chidambaram College, Thoothukudi-628008	Assit.Prof in Geology
82	Ankika Dutta	Gargaon College	Assistant Professor
83	Dr. Anna Gogoi	Gargaon College	Assistant Professor
84	Dr. Anurag Pratim Das	Gargaon College	Assistant Professor
85	Dr. Plaban Jyoti Sharma	Gargaon College	Assistant Professor
86	Dr. Rashmi Dutta	Gargaon College	Assistant Professor
87	Dr. Saheen Shehnaz Begum	Gargaon College	Assistant Professor
88	Himashree Das	Department of Applied Geology, Dibrugarh University	Student
89	Lipakshee Mech	Gargaon College	Student
90	Neha Khan	Department of Applied Geology, Dibrugarh University	Student
91	Nomami Dutta	Gargaon College	Assistant Professor
92	Ranjita Kar	Sivasagar College	Assistant Professor
93	Sangeeta Chetia	Gargaon College	Assistant Professor
94	Sujata Goala	Gargaon College	Assistant Professor



## Details of the Sessions

### Schedule

The Department of Geology, the Department of Chemistry, and the IQAC Gargaon College, Simaluguri, Assam in collaboration with the Department of Applied Geology, Dibrugarh University, Assam organized a two days Online International Workshop titled “Career planning: Exploring the Recent Trends in the Ocean of Science” on the Occasion of World Ocean Day 2023 on 8th and 9th June, 2023. The workshop will include international talks from esteemed resource persons from prestigious institutions of different countries.

Date	Time	Event
8th June 2023	6:45 PM	Inauguration by Dr. Sabyasachi Mahanta, Principal, Gargaon College. Program introduction by Dr. Pakiza Begum, Department of Chemistry, Gargaon College.
	7: 00 PM	Talk by Dr. Ariel Pezner, Postdoctoral Fellow at the Smithsonian Marine Station, US
	7:35 PM	Talk by Dr. Utsarga Adhikary, Postdoctoral Fellow at Dana Farber Cancer Institute, US
	8:00 PM	Interactive session
9th June 2023	6:45 PM	Program introduction by Ms. Pimily Langthasa, Department of Zoology, Gargaon College
	7: 00 PM	Talk by Dr. Kalyan Raidongia, Associate Professor, Department of Chemistry, IIT Guwahati.
	7:35 PM	Talk by Dr. Sumit Dandapat, Postdoctoral Fellow at King Abdullah University of Science and Technology, Saudi Arabia.
	8:00 PM	Vote of Thanks & Online Quiz



## Details of the Sessions

### Inaugural session

Link: <https://www.youtube.com/watch?v=tmzAt5hSNRI>

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The International Workshop started with an inaugural note by Dr. Sabyasachi Mahanta, renowned academician and Principal of Gargaon College. Dr. Mahanta highlighted the importance of celebrating the World Ocean Day in present day context. He has also emphasised on the protection of oceans, Global warming, Climate change and sustainable eco-system. In addition, he applauded the organisers for arranging the event which will contribute as a significant step towards the mission of Gargaon College to develop human resource in this part of Assam. The sessions were chaired by Prof. Kalpana Deka Kalita, Department of Applied Geology, Dibrugarh University, Dr. Chandraditya Gogoi, HOD, Department of Geology and Dr. Anna Gogoi, HOD, Department of Chemistry of Gargaon College.

Following this, Prof. Diganta Bhuyan, HOD, Department of Applied Geology, Dibrugarh University welcomed all the participants and outlined the significance of celebration of World Ocean Day towards imparting knowledge and research opportunities in this dynamic field of Ocean and its importance in climate and environmental sustainability.



## Details of the Sessions

### Technical Session 1

Link: <https://www.youtube.com/watch?v=tmzAt5hSNRI>

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Dr. Pakiza Begum, Assistant Professor, Department of Chemistry, Gargaon College moderated the first day sessions of the workshop. The first invited talk was delivered by Dr. Ariel Pezner on “Coral Reef Biogeochemistry: Application and Opportunities”. Dr. Pezner is a Postdoctoral Fellow at the Smithsonian Marine Station. She is currently working on the impacts of ocean deoxygenation on coral health. In her presentation, she has thrown light on the importance of the study of coral reefs. Coral reefs are present in the ocean and assumed to be highly oxygenated, she added. But due to the global warming and climate change, deoxygenation in ocean is occurring and coral reef can be taken as a proxy for this environmental and climatic change. She has also mentioned that Global warming will reduce the available oxygen on corals, leading to increased exposure to hypoxic condition. She also stated how she has worked in two different research fields from B.S in Environmental Science to PhD in Oceanography so that students can also show their keen interest in many different fields in the context of research industry.

The second lecture was delivered by Dr. Utsarga Adhikary on “Targeting MCL-1 Triggers DNA Damage and an Anti-proliferative Response Independent from Mitochondrial Apoptosis Induction”. Dr. Adhikary is a postdoctoral research fellow in the Walensky laboratory at the Dana Farber Cancer Institute in Boston, where he studies key protein-protein interactions in the critical physiological processes cell death and the cell cycle in the context of cancer. In his presentation, he demonstrated about an anti-proliferative and DNA damage effect of Mcl-1 and pharmacological inhibition across cells and tissues distinct from apoptosis, uncovering sensitivity to Microtubule Targeting Agents (MTAs) upon Mcl-1 detection and also about clinical relevance: Efficacy vs Toxicity. He also spoke about his research details while he was doing PhD at Harvard University, USA. In the end of this session, he has informed about different career opportunities in reputed research organization. The sessions ended with the interaction with the audience and have received feedback as well.



## Details of the Sessions

### Technical Session 1

[Link: https://www.youtube.com/watch?v=tmzAt5hSNRI](https://www.youtube.com/watch?v=tmzAt5hSNRI)

My Background

UCLA  
B.S. in Environmental Science  
Minors: Atmospheric & Oceanic Sciences, Conservation Biology

UC San Diego | SCRIPPS INSTITUTION OF OCEANOGRAPHY  
Ph.D. in Oceanography  
"Dissolved CO<sub>2</sub> and oxygen dynamics on coral reefs: from natural variability and impacts on calcification to projections under warming"

Ariel Pezner

Mitochondria and Cell Death

The process of cell death is initiated in the mitochondria within the cell

Utsarga Adhik...



## Details of the Sessions

### Technical session 2

Link: <https://www.youtube.com/watch?v=tmzAt5hSNRI>

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On 9th June, i.e. the second day of the workshop, Ms. Pimily Langhthasa, Assistant Professor, Department of Zoology, Gargaon College moderated the sessions. The first lecture was delivered by Dr. Kalyan Raidongia on “The Magic of structure Property Relationship in Layered Materials”. Dr. Kalyan Raidongia is an Associate Professor in the Department of Chemistry, Indian Institute of Technology Guwahati. In his presentation, he delivered an outstanding talk about different application and properties of material science, specially about application of clay in making different types of smart materials. He also emphasized on the importance of Decentralization of Energy Sources to reduce the waste of energy. During his presentation, he highlighted many important research work carried out in his laboratory in a very simpler way.

The second talk was delivered by Dr. Sumit Dandapat, Postdoctoral Research Fellow at King Abdullah University of Science and Technology (KAUST), Saudi Arabia. Dr. Dandapat has profound working experience in Regional Ocean modelling of Indian Ocean using different ocean models. Dr. Dandapat delivered a very informative talk on working mechanisms of different numerical ocean models and their applications in simulating different oceanic processes at different temporal resolutions in the climate system.



## Details of the Sessions

### Technical session 2

Link: <https://www.youtube.com/watch?v=tmzAt5hSNRI>

A tale of two clays: Vermiculite and Montmorillonite

**Vermiculite**

**Montmorillonite**

Zoom video player interface showing a video player with a red progress bar, a play button, and a volume icon. The video title is "A tale of two clays: Vermiculite and Montmorillonite". The video is being watched by Kalyan Raidon...

Introduction

**What is Oceanography?**  
Study of the earth's oceans including coastal water

- Physical Oceanography**  
Temperature, Salinity, SSH  
Currents, Tides, Waves  
Numerical Modeling  
Climate change
- Chemical Oceanography**  
Dissolved solids and gases  
Nutrients  
Greenhouse gases- CO2  
Carbon cycling
- Biological Oceanography**  
Phytoplankton  
Algae Fisheries  
Coral reefs

**Ocean basins:**

- Pacific Ocean**  
Largest and deepest ocean  
Mariana Trench: 11 km, 36,000 ft.
- Atlantic Ocean**  
About 1/3 the size of the Pacific
- Indian Ocean**  
Southern hemisphere
- Arctic Ocean**  
1/4 as deep, much smaller, sea ice
- Southern Ocean**  
South of 50 deg. South latitude
- Mediterranean Sea**  
Sea of Japan  
Red Sea  
South China Sea  
Gulf of Mexico  
Arabian Sea

Zoom video player interface showing a video player with a red progress bar, a play button, and a volume icon. The video title is "Introduction". The video is being watched by Sanjit Dandap...



News paper Clippings

International workshop on Ocean of Science

OUR CORRESPONDENT SIVASAGAR, June 10: The Department of Geology, the Department of Chemistry and the IQAC of Gargaon College in collaboration with the Department of Applied Geology, Dibrugarh University, Assam organized a two-day online international workshop on "Career Planning: Exploring the Recent Trends in the Ocean of Science" on June 8 and June 9 to mark the World Ocean Day 2023.

The main objective of the two day workshop was to provide a platform where students and researchers from different fields of science can explore career opportunities in reputed international organizations. This will help them in identifying their individual capabilities and systematically choosing career goals to develop their future value in upcoming fields of research.

The international workshop started with an inaugural note by Dr Sabyasachi Mahanta, renowned academician and Principal of Gargaon College. Dr Mahanta highlighted the importance of celebrating the World Ocean Day in present day context. He has also emphasized the protection of oceans, global warming, climate change and sustainable eco-system. In addition, he applauded the organisers for arranging the event which will contribute as a significant step towards the mission of Gargaon College to develop human resource in this part of Assam. The sessions were chaired by Prof Kalpana Deka Kalita, Department of Applied Geology, Dibrugarh University, Dr Chandraditya Gogoi, HoD, Department of Geology and Dr Anna Gogoi, HoD, Department of Chemistry of Gargaon College.

Following this, Prof Diganta

Bhuyan, HoD, Department of Applied Geology, Dibrugarh University welcomed all the participants and outlined the significance of celebration of World Ocean Day towards imparting knowledge and research opportunities in this dynamic field of ocean and its importance in climate and environmental sustainability. Dr Pakiza Begum, Assistant Professor, Department of Chemistry, Gargaon College moderated the first day sessions of the workshop. The first invited talk was delivered by Dr Ariel Pezner on "Coral Reef Biogeochemistry: Application and Opportunities". Dr Pezner is a Postdoctoral Fellow at the Smithsonian Marine Station. She is currently working on the impacts of ocean deoxygenation on coral health.

In her presentation, she has thrown light on the importance of the study of coral reefs. Coral reefs

are present in the ocean and assumed to be highly oxygenated, she added. But due to the global warming and climate change, deoxygenation in ocean is occurring and coral reef can be taken as a proxy for this environmental and climatic change. She has also mentioned that Global warming will reduce the available oxygen on corals, leading to increased exposure to hypoxic condition. She also stated how she has worked in two different research fields from BS in Environmental Science to PhD in Oceanography so that students can also show their keen interest in many different fields in the context of research industry.

The second lecture was delivered by Dr Utsarga Adhikary on "Targeting MCL-1 Triggers DNA Damage and an Anti-proliferative Response Independent from Mitochondrial Apoptosis Induction". Dr

Adhikary is a postdoctoral research fellow in the Walensky laboratory at the Dana Farber Cancer Institute in Boston, where he studies key protein-protein interactions in the critical physiological processes cell death and the cell cycle in the context of cancer. In his presentation, he demonstrated an anti-proliferative and DNA damage effect of Mcl-1 and pharmacological inhibition across cells and tissues distinct from apoptosis, uncovering sensitivity to Microtubule Targeting Agents (MTAs) upon Mcl-1 detection and also about clinical relevance: Efficacy vs Toxicity. He also spoke about his research details while he was doing PhD at Harvard University, USA. In the end of this session, he has informed about different career opportunities in reputed research organization. The sessions ended with an interaction with the audience.

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সিল্পা নিজমশি কলিতা, স্বংখংত।

গড়গাঁও মহাবিদ্যালয়ত বিশ্ব মহাসাগৰ দিবস উপলক্ষে আন্তঃৰাষ্ট্ৰীয় কৰ্মশালা অনুষ্ঠিত

স্বয়ং নিজমশি কলিতা, শিৱসাগৰ ১৪ জুনঃ ঐতিহাসিকত শিৱসাগৰ জিলাৰ গড়গাঁও মহাবিদ্যালয়ৰ ভূতত্ত্ব বিভাগ, বসায়ন বিজ্ঞান বিভাগ আৰু আন্তঃৰাষ্ট্ৰীয় মান নিৰূপণ কোষৰ উদ্যোগত আৰু ডিব্ৰুগড় বিশ্ববিদ্যালয়ৰ আয়োজিত ভূতত্ত্ব বিভাগৰ সহযোগত ৮ আৰু ৯ জুনত 'বৰ্ষ' অৰ্চনাত 'উপলক্ষে "কেৰিয়াৰ প্লেনিং: এ'এ'বিং'ত' বিচেন্টি ট্ৰেন্ড ইন দা অ'চিন অৱ হায়াৰ' শীৰ্ষক এখন অনলাইন আন্তঃৰাষ্ট্ৰীয় কৰ্মশালা অনুষ্ঠিত হৈ য়। গড়গাঁও মহাবিদ্যালয়ৰ অধ্যক্ষ ড° সৰ্বাসাটী মহাপ্ৰুই কৰ্মশালাখন উদ্বোধন কৰি বৰ্তমান প্ৰেক্ষাপটত নিৰসতি উন্নয়নৰ গুৰুত্বৰ লগতে মহাসাগৰৰ সুৰক্ষা, গোপনীয় উচ্চতা বৃদ্ধি, জলবায়ু পৰিৱৰ্তন আৰু বহনক্ষম পৰিবেশ তহু সম্পৰ্কতো আলোকপাত কৰে। বিজ্ঞানৰ বিভিন্ন ক্ষেত্ৰৰ ছাৰ-

জ্ঞাতী আৰু গৱেষকসকলে আন্তঃৰাষ্ট্ৰীয় সংস্কৃতিত কেৰিয়াৰৰ সুযোগ অন্বেষণ কৰিব পৰাকৈ এখন মঞ্চ প্ৰদান কৰাৰ উদ্দেশ্যে অনুষ্ঠিত কৰা কৰ্মশালাখনৰ আয়োজকসকলৰ তেখেতে শলাগ লয়। ইয়াৰ দ্বাৰা শিক্ষার্থীসকলৰ ব্যক্তিগত সামৰ্থ চিনাক্তকৰণ আৰু আগ্ৰহৰ গৱেষণাৰ ক্ষেত্ৰসমূহত তথা কেৰিয়াৰৰ নিৰ্বাচনত সহায়ক হ'ব বুলি তেওঁ মত প্ৰকাশ কৰে। ডিব্ৰুগড় বিশ্ববিদ্যালয়ৰ প্ৰায়োগিক ভূতত্ত্ব বিভাগৰ অধ্যাপিকা কল্পনা ডেকা কলিতা, গড়গাঁও মহাবিদ্যালয়ৰ ভূতত্ত্ব বিভাগৰ মুৰব্বী ড° চন্দ্ৰলিতা গগৈ আৰু গড়গাঁও মহাবিদ্যালয়ৰ বসায়ন বিজ্ঞান বিভাগৰ মুৰব্বী ড° অঞ্জা গগৈৰ অধ্যক্ষত্বত অধিবেশনসমূহ অনুষ্ঠিত হয়। ডিব্ৰুগড় বিশ্ববিদ্যালয়ৰ প্ৰায়োগিক ভূতত্ত্ব বিভাগৰ মুৰব্বী অধ্যাপক নিগন্ত সুগ্ৰাই সকলো অংশগ্ৰহণকাৰীক

আদৰণি জনাই বিশ্ব মহাসাগৰ দিবস উদযাপন তাৎপৰ্য আকৰ্ষণবাহু আকৰ্ষণৰ ক্ষেত্ৰত ইয়াৰ গুৰুত্বৰ বিষয়ে বক্তব্য আগবঢ়ায়। গড়গাঁও মহাবিদ্যালয়ৰ বসায়ন বিজ্ঞান বিভাগৰ ড° পাকিমা বেগমে অতি বৰা কৰ্মশালাৰ প্ৰথম দিনাৰ অধিবেশনত স্বাগত নিয়ান মেনিন ষ্টেভনৰ পোষ্ট ডক্টৰেট ফেল' ড° এৰিয়েল পেজনাৰে স্বাগতবোধ ৰীচ বায়'জিঅ'কেমেষ্ট্ৰী : এপিকেশান এচ অ'পবনুনিটিজ' বিবৰক আমন্ত্ৰিত বক্তৃতা প্ৰদান কৰে। দ্বিতীয়টো বক্তৃতা প্ৰদান কৰে বক্তাৰ ডানা ফৰ্ণাৰ কেবল ইন্টাৰ্ভিউত বালেস্তি পৰীক্ষণগৰন পোষ্ট ডক্টৰেট গৱেষক ড° উৎসৰ্গ অধিকাৰীয়ে। তেওঁৰ বক্তৃতাৰ শীৰ্ষক আছিল টাৰ্গেটিং এম্ৰিট্ৰেল-১ ট্ৰিগ্গাৰছ ডিএনএ ডেমেজ এণ্ড এণ্টি-প্ৰলিফেৰেটভ ৰেচ'প'ন্স ইণ্ডিপেণ্ডেণ্ট ফ্ৰ'ম মাইট'কণ্ড্ৰিয়া

এপ'ষ্টোমিছ ইণ্ডাকচন'। কৰ্মশালাৰ দ্বিতীয় দিনা গড়গাঁও মহাবিদ্যালয়ৰ আৰ্শীবিজ্ঞান বিভাগৰ পিমিলী লাঠোচাই আঁত ধৰা অধিবেশনত 'মেমিক অৱ ষ্ট্ৰাকচাৰ প্ৰপাৰটি বিশেষকৰণ আন ইন লেগেৰেট মেট'ৰীয়েল' শীৰ্ষক বক্তৃতা প্ৰদান কৰে ডেহাটিল ভাৰতীয় প্ৰযুক্তিবিদ্যা প্ৰতিষ্ঠানৰ বসায়ন বিজ্ঞান বিভাগৰ সহযোগী অধ্যাপক ড° কল্যান ৰহিদাৰীয়ে। কৰ্মশালাৰ তৃতীয় বক্তৃতা প্ৰদান কৰে ট্ৰেনি অলকৰ কিং আৰু বিজ্ঞান আৰু প্ৰযুক্তি বিশ্ববিদ্যালয় (KAUST)ৰ পোষ্ট ডক্টৰেট ৰিচাৰ্ছ ফেলো ডাঃ সুমিত নগপাৰে। তদন্তৰ বিভিন্ন প্ৰাচৰ লগতে বহিঃব্যাপাৰ প্ৰায় ২৭১ জন অংশগ্ৰহণকাৰীয়ে অংশগ্ৰহণ কৰা কৰ্মশালাখনত বক্তা কেইগৰাকীয়ে বিভিন্ন প্ৰশ্নৰ উত্তৰ দিয়াৰ লগতে মত বিনিময় কৰে।

গোসাঁইগাঁৱত আয়ত্ৰান কাৰ্ড বিতৰণ শুভাৰম্ভ বিজ্ঞানী মতাবিদ্যালয়ত গ্ৰন্থ উন্মোচন

