



THE GEOSAVVY

YEAR 2024 - 2025

THE NEWSLETTER OF THE DEPARTMENT OF GEOLOGY, JAGANNATH BAROOAH UNIVERSITY, JORHAT, INDIA

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From the Editor's Desk

GEOSAVVY is a reflection of the department's unwavering spirit and dedication. This newsletter is more than just a collection of articles—it is a celebration of our journey, achievements, and the bonds we have forged throughout the year.

From milestones and research breakthroughs to hands-on learning experiences in the field, the department continues to push boundaries and inspire the next generation. It is a time to honour the faculty, whose wisdom and guidance have shaped the paths of our students, and to recognize the students, whose passion and perseverance breathe life into every endeavour.

Beyond academics, the newsletter also highlights extracurricular engagements and achievements that broaden horizons, proving that learning extends far beyond textbooks. And there is still much more to come in the years ahead.

With every turn of the page, readers will find inspiration, pride, and a deep sense of belonging. This is the legacy we are building together—step by step—with every achievement, every challenge, and every dream we dare to chase.

Editor-in-chief

Remarkable Achievements

On 22nd December 2024, Dr. Raktim Ranjan Saikia was honoured with the prestigious Professor Bhimkanta Konwar Memorial Literary Award for his acclaimed book *Economic History of Pre-colonial Assam*. This esteemed recognition celebrates the scholarly excellence of his work.



Carrying forward the legacy of excellence, our Geology students—Bhargav Gogoi, Ashirbad Das, and Priyam Shandilya—have triumphed in the 2025 JAM exam, earning their places at the prestigious IITs.



May their achievement ignite the aspirations of many more students, encouraging them to dream boldly and pursue their academic goals with relentless determination.

MEGHALAYA

PAST FACULTY MEMBERS

**Mukut Bora, M.Sc. (1978–1984)**

He began his career as a Lecturer at Arya Vidyapeeth College and later served as an ESC officer in Rangia, Assam. He is the founder Head of the Department and laying the foundation for its growth and academic vision.

S. K. Bhagaboti, M.Sc., D.P.Tech. (1984 to 2016)

He completed his M.Sc. in Geological Sciences from Gauhati University and served at J.B. College more than three decades and contributing significantly to academics and the overall growth of the department.

**Dianuddin Ahmed, M.Sc. (1984–1985)**

He earned his M.Sc. in Geological Sciences from Gauhati University and joined J.B. College as a Lecturer in 1984. After spanning one year, he transitioned to the petroleum sector, joining ONGC in Assam.

Dr. Deepa Bora, M.Sc., Ph.D (1984-2016)

She served J.B. College for 32 years, specialising in Economic Geology. With an M.Sc. from Gauhati University and a Ph.D. from IIT Bombay, she led a UGC-sponsored project and published five research papers, contributing significantly to the field.

**Pradip Das, M.Sc. (1985–1990)**

He completed his M.Sc. from Gauhati University and joined J.B. College as a Lecturer in 1985. After five years of service, he transitioned to administrative service and later joined the Assam Civil Service in 1992.

**Dr. M. Chakrabarti, M.Tech., Ph.D. (1987–1989)**

He completed his M.Tech. from Dibrugarh University and his Ph.D. from Gauhati University. He worked at RRL (CSIR-NEIST), Jorhat, before joining J.B. College, and later moved to Cotton College (Present Cotton University).

**Mir Alam Borah, M.Sc. (1988)**

After completing his M.Sc. from Gauhati University, he worked as a Research Fellow at the same institute before joining J.B. College. After six months of service, he joined ONGC as a Geologist in 1988.

**Rajib Sarma, M.Tech. (1989–2020)**

He earned his M.Tech. in Applied Geology from Dibrugarh University and joined J.B. College as a Lecturer in 1989. He dedicated over three decades to the institution before retiring in 2020, leaving behind a legacy of academic excellence.

**Dr. Nurul Amin, M.Tech., Ph.D. (1989–2024)**

He earned his M.Tech. and Ph.D. from Dibrugarh University with specializing in fluvial geomorphology and sedimentology, he served J.B. College for 35 years. During his tenure, he held various academic positions, completed six research projects, and supervised two Ph.D. students, making notable contributions to the institute.

**Dr. Tapos Goswami, M.Sc., Ph.D. (1993–2008)**

He earned his M.Sc. and Ph.D. from Gauhati University. Specialization in Structural Geology. He served as a Lecturer at J.B. College from 1993 to 2008 before joining Dibrugarh University as an Assistant Professor.



PRESENT FACULTY STRENGTH

**Dr. Raktim Ranjan Saikia**
Head of the Department

He completed his Master's and Ph.D. from Gauhati University. He began his work in the oil industry transitioning to academia in 2011. He has completed three research projects, and one in collaboration. Now, his study emphasis on geoarchaeology. He has also wrote several popular books in historical aspects.

**Sorat Konwar**
Assistant Professor

He obtained his Master's degree in geological sciences from Gauhati University. He joined Department of Geology, J.B. College in November 2017. His current research focuses on Quaternary Geology, on which he is persuing Ph. D. from Gauhati University, Assam.

**Dr. Chaitra Dhar Taye,**
Assistant Professor

He completed his Master's and Ph.D. degrees from Dibrugarh University. He joined J.B. College in September 2019. He worked on coal exploration and four hydropower projects in Northeast India. He has completed one research project and two are ongoing. His research interests include igneous petrology and geochemistry.

**Dr. Raghupratim Rakshit,**
Assistant professor

He earned his Master's degree in Applied Geology from Dibrugarh University, where he was also conferred a Ph.D. degree. Prior to joining the institute in September 2022, he worked at PUC, Mizoram University. He has numerous collaborations and ongoing projects. His research focuses on geomorphology and geohazards.

GEOLOGIST DAY AND INAUGURATION OF GEOSAVVY 6TH APRIL, 2024

The Department of Geology celebrated Geologists' Day on 6th April 2024 with events that highlighted the work of geoscientists and encouraged students involvement. A special moment was the release of the first issue of the Geological Newsletter "**The GEOSAVVY**", prepared by Dr. Chaitra Dhar Taye along with all the faculty members and Forum members. Dr. Nurul Amin formally inaugurated the newsletter.

The event was presided over by Dr. Nurul Amin, Head of the Department. Dr. Chaitra Dhar Taye highlighting the significance of the occasion. A three-round Quiz Competition, conducted by Dr. Raktim Ranjan Saikia. Team Mica (Mr. Priyam Sandilya & Mr. Sanchit Shyam) secured the 1st position, while Team Pyroxene (Mr. Abhiraj Dutta & Mr. Prandeep Kamal Borah) won the 2nd position. The winners received monetary prizes sponsored by Dr. Amin and presented by Dr. Saikia.



MEETING WITH RED CROSS SOCIETY 21ST AUGUST, 2024

The Department of Geology warmly welcomed A.K. Absar Hazarika, Chairman, and Hemanto Kr. Gohain from the Assam State Branch of the Indian Red Cross Society. The meeting marked an important occasion aimed at exploring possible avenues of collaboration in the areas of disaster preparedness, risk assessment, and community awareness initiatives.

At the very outset Vice Principal, Dr. Nurul Amin, highlighted the significance of institutional partnerships in strengthening disaster resilience and emphasized the role of educational institutions in serving society beyond academics. The interaction fostered a constructive dialogue on interdisciplinary cooperation and the potential for joint programs, training workshops, and outreach activities.

The meeting concluded on a positive note, recognizing the vital role of geology in disaster mitigation and reaffirming a shared commitment to collaborative efforts that bridge academic expertise and humanitarian service for the greater benefit of society.



INDIA-USA COLLABORATION PROGRAM.

7TH NOVEMBER, 2024

The Department of Geology, Jagannath Barooah College, hosted an interactive session as part of the India-USA collaboration program. The session featured Dr. Stacia M. Gordon, Professor at the University of Nevada, USA, who engaged with students and shared her expertise in geology. The event began with a warm welcome from Dr. Raktim Ranjan Saikia, Head of the Department, in the presence of Dr. Nurul Amin, Vice Principal of the college, and Dr. Rajiv Sharma, a distinguished geologist. Dr. Gordon was felicitated by faculty members and the forum's general secretary, followed by a heartfelt introduction from a student, setting the stage for an insightful discussion.

Dr. Gordon's presentation, "Time Capsules from Deep within the Himalayan Mountains," explored the collision of the Indian subcontinent and the Eurasian plate, the formation of the Himalayan mountain range, and the use of radioactive dating methods to study geological history. She also shared personal experiences from her fieldwork and research, bringing a real-world perspective to the discussion. The session turned into a lively exchange during the Q&A, where students and faculty engaged with Dr. Gordon, asking questions and gaining deeper insights into her work.

The event concluded on a celebratory note with a cultural program, featuring a dance and musical performance by students. This was followed by a prize distribution ceremony, where awards were presented for geomorphological models, sandbox models, and presentations. Dr. Chaitra Dhar Taye delivered the vote of thanks, expressing gratitude to Dr. Gordon for sharing her knowledge and inspiring students with her experiences.



INTERNATIONAL WORKSHOP ON FISSION TRACK METHODOLOGY

25TH - 26TH MARCH, 2025

The Department of Geology hosted a two-day international workshop on Fission Track Methodology on March 25-26, 2025, in collaboration with Georgia Institute of Technology and Western Washington University, USA, sponsored by the US National Science Foundation. It was a great chance for students and researchers to learn about fission track dating and its applications. The workshop began with a formal inauguration and welcome to the resource persons, Dr. Karl Lang and Dr. Paul Betka, who shared their insights on the topic. There was also a prize distribution for Geology Week competitions and a special video message from Dr. Aislin Reynolds.

Across the two days, participants attended technical talks, hands-on training with FiJi and HeFTy software, and interactive sessions with international scholars. They also visited the Geology Museum and enjoyed cultural performances, including songs by guest faculty and a Bihu dance by students. Overall, the workshop was a wonderful mix of learning, exchange, and celebration.



SECOND ALUMINI MEET –

"সৌভ্রাত মিলন ২.০"

21ST DECEMBER, 2024

Fraternity Meet 2.0 of the Geology Department, Jagannath Barooah College, was a grand reunion of alumni, faculty, and students, filled with nostalgia, learning, and cultural vibrancy. It also served as a heartfelt farewell to Dr. Nurul Amin, honouring his dedication and contributions. The event began with a warm welcome, the ceremonial lamp lighting, and the college song, guru vandana, setting an inspiring tone. Alumni from diverse fields shared their journeys, offering insights and motivation, reflecting their deep bond with the department and pride in JBC's geology fraternity.

Following a lively lunch gathering, the event shifted towards a more academic focus with a seminar session covering geological advancements, industrial trends, and career opportunities. This session provided students with real-world perspectives on the field of geology, helping them explore different career paths. The latter half of the day took on a more celebratory tone with an engaging cultural program where students and alumni showcased their talents in music and dance. The vibrant performances filled the venue with excitement, making it a moment of unity and joy for everyone present.

The evening's highlight was the Bihu dance, where faculty, alumni, and students joined in a spirited performance, symbolizing the strong bonds within the department. The event wrapped up on a high note, leaving behind cherished memories, strengthened relationships, and renewed enthusiasm. Fraternity Meet 2.0 was more than just a reunion—it was a celebration of shared experiences, academic excellence, and the ever-growing JBC geology family.



FAREWELL CEREMONY FOR THE BATCH OF 2021-2024 24TH APRIL, 2024

The Department of Geology bid a heartfelt farewell to the Batch of 2021-2024 in a ceremony filled with nostalgia and celebration. The event featured cultural performances that added vibrancy to the occasion, while juniors expressed their admiration and best wishes through emotional speeches. Faculty members reflected on the students' journeys, offering words of encouragement and recalling their growth over the years.

The departing students shared their gratitude, reminiscing about cherished moments and the bonds formed during their time in the department. Laughter and tears blended as they bid farewell to their mentors and peers. The event concluded on a joyous note, marking both an end and a new beginning for the outgoing batch.

As the evening drew to a close, the bittersweet farewell turned into a celebration of new beginnings. The event concluded with students, faculty, and guests coming together in a joyous dance, symbolising the unbreakable bond between the department and its students. With heartfelt goodbyes and promises to stay connected, the farewell was not just a goodbye but a beautiful transition, marking the start of a new journey for the outgoing batch.



SAND-BOX STRUCTURAL MODEL COMPETITION

5TH SEPTEMBER, 2024

The Department has organised an exciting **Sand-Box Structural Model Competition** for students, Judged by Dr. Nurul Amin, Dr. Deepa Dutta and Mr. Rajib Sharma. Participants were asked to construct structural models using coloured sand, demonstrating various geological formations, layering patterns, and natural processes. In addition to building the models, they were also required to display and explain their working, highlighting the geological aspects behind them. This hands-on event encourages students to apply their knowledge in an engaging way while fostering teamwork and innovation. The competition aims to enhance interest in geology through practical learning, making it both an educational and enjoyable experience.



BEYOND THE BOOKS

TEACHERS DAY CELEBRATION 5TH SEPTEMBER, 2024

The students of Geology celebrated Teachers' Day on 5th September by warmly inviting their respected teachers to a cordial occasion, honouring their guidance, dedication, and invaluable contribution in shaping their academic journey.



FRESHER'S DAY CELEBRATION 7TH SEPTEMBER 2024

The Department Freshers' Party finally took place on 7th September (Departmental Day), bringing together students and faculty to warmly welcome the juniors. The event began with the Wall Magazine Competition, where students showcased their creativity. General Secretary of Geological Forum Mr. Mausam Bora, alongside seniors, welcomed the freshers, setting the tone for a memorable evening. Faculty members were honored with the traditional Assamese Gamusa, followed by Guru Vandana and the lighting of the Diya to commemorate Teachers' Day and pay tribute to Dr. Sarvepalli Radhakrishnan. The occasion also marked the department's Annual Day, celebrated with a cake-cutting ceremony, making the event even more special.

The evening shone with Miss Gurpreet Kaur's keynote address, followed by freshers sharing their aspirations and officially joining the department. The atmosphere buzzed with vibrant performances from juniors and seniors, building up to the thrilling Mister and Miss Fresher announcement, met with roaring applause.

As the night ended, it left behind joy, laughter, and new friendships. More than a welcome, it was a celebration of unity, marking the freshers' first steps into their journey. The Geology Department once again created an unforgettable experience, strengthening bonds between students and faculty. As farewells were exchanged, the freshers knew they had found a supportive academic family to guide them through college.



GEOMORPHOLOGY MODEL COMPETITION

30TH OCTOBER, 2024

The Department organised a **Geomorphology Model Competition**, giving students a platform to creatively showcase landforms and surface processes. With detailed models of rivers, coastlines, glaciers, and tectonic features, participants brought Earth's dynamic landscape to life. By explaining the geological forces behind their models, they made learning both interactive and engaging, fostering teamwork and a deeper appreciation for the planet's ever-changing surface.



INTER-DEPARTMENTAL POSTER COMPETITION

28TH FEBRUARY, 2025

To commemorate National Science Day, the Geological Forum of the Department of Geology organised an Intra-Departmental Poster Competition, providing students with a platform to express scientific ideas through creative visuals. The event encouraged participants to merge knowledge with artistic expression, fostering a deeper appreciation for the role of science in understanding the world.

Through thought-provoking and visually engaging posters, students showcased their insights into various scientific concepts, making complex ideas more accessible and stimulating discussions beyond the classroom. The competition not only highlighted their creativity but also nurtured a culture of inquiry, critical thinking, and collaboration within the department.

More than just a contest, the event reflected the essence of scientific exploration—curiosity, innovation, and the pursuit of knowledge. By blending science with creativity, students embraced the spirit of discovery that National Science Day celebrates, reinforcing their passion for learning and research.

1st prize Prabhash Ch. Roy,
Department of Geology, Fourth Semester



2nd prize Abhishek Saikia
Department of Economics, Fourth Semester



BEYOND THE BOOKS

GEO-CONNECT

A STUDENT INTERACTIVE LECTURE SERIES

8TH MARCH, 2025

The Department of Geology, through its Geological Forum, organised **Geo-Connect 1.0 & 2.0**, a lecture series held to mark International Geomorphology Week and International Women's Day. The event brought together students, teachers, and guest speakers for a meaningful exchange of ideas.

GEO-CONNECT 1.0

Geo-Connect 1.0 was on Understanding Geomorphology delivered by Dr. Shukla Acharjee (Dibrugarh University) on virtual mode. Sneha Deori introduced the speaker. Dr. Acharjee spoke on landforms, erosion, deposition, and geomorphology's role in managing disasters like landslides and floods. Bandita Borah highlighted significance of Geomorphology Week, linking it to conservation, city planning, and climate change. Students joined the discussion, making the session lively and practical.



GEO-CONNECT 2.0

Geo-Connect 2.0 was a special session on Women & Geosciences, celebrating the contribution of women in geology, civil services, and even the armed forces. The highlight was an inspiring talk by Miss Kakoli Banya Baruah (APS), M.Sc. in Applied Geology, who shared her journey, challenges, and how women are making a real impact in this field. Her words encouraged many students, especially the girls, to aim high in research, exploration, and public service. The session was well guided by our teachers and ended with a heartfelt vote of thanks, making it a memorable and motivating event.



FIELD SCHOOLS, 22-27 FEBRUARY, 2024

SHILLONG - SOHRA ROAD SECTION



Field school outdore classes session taken by the faculty members



Students closely observing lithology and structural features in the field



Students closely observing lithology and structural features in the field

FIELD SCHOOLS, 22-27 FEBRUARY, 2024

GSi, NER SHILLONG OFFICE VISIT



Dr. B. N. Mahanta, Director, RTD, Shillong, delivering the introductory session



Students visited GSI Museum, NER, Shillong



Field school classes conducted inside the bus due to rain

FIELD SCHOOLS, 22-27 FEBRUARY, 2024

SHILLONG - NONGSTOIN ROAD SECTION



GSI geologists and faculty members jointly conducting outdoor field sessions



Students closely observing lithology and structures in the field

BATCH OF 2022-2025

**Standing (Left to Right):**

Binud Gogoi, Chinmoy Dutta, Happy Chetia, Bhargav Gogoi, Hirupal Baruah, Ravi Shankar Das, Md. Sofior Rahman, P.B. Himangshu, Angshuman Hazarika, Kunal Lohar, Debashis Borah, Pal Phukan, Debashis Baruah, Abinash Bikash Hazarika, Amborish Barman,

Seated (Left to Right):

Jolly Bora, Happymoni Neog, Bhagyashri Gogoi, Ankumoni Kachari, Akankhya Bora, Kritimoni Giri, Snigdha Dutta, Boinya Gogoi, Parishita Buragohain, Mukta Gogoi

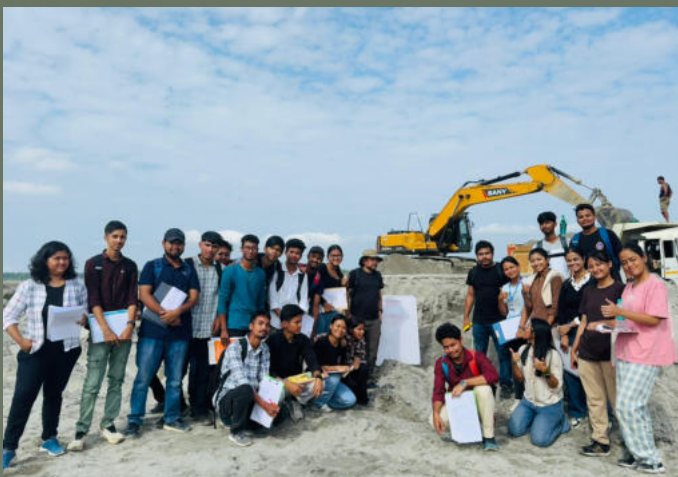
FIELD SCHOOLS, 2025



RONGSOLI, KARBI ANGLONG : 25TH OCTOBER 2024



BHUGDOI : 26TH OCTOBER 2024



KOKILA MUKH : 26TH OCTOBER 2024



PARENT TEACHERS MEET AND MENTORING

The Parent-Teachers' Meet of the Department of Geology, Jagannath Barooah College, Jorhat, for the academic session 2024-2025 was held on 5 October 2024 at the Seminar Hall of J.B. College. The meeting was chaired by Dr. Raktim Ranjan Saikia, Head of the Department, and presided over by Dr. Nurul Amin, Vice-Principal of the College.

The programme facilitated a fruitful interaction with parents, focusing on strengthening the bond between teachers and students. Dr. Amin highlighted the importance of credit requirements under the CBCS framework and the NEP 2020 system. Parents engaged in productive discussions, raised various concerns, and received responses from the faculty members. Dr. Amin also shared valuable insights into student life and academic development.



Every faculty member is actively engaged in student mentorship, creating a comprehensive support network for all students. This collective commitment ensures that each student has access to personalized guidance, academic advice, and professional development opportunities from a dedicated faculty advisor. By embedding mentorship into the core responsibilities of all professors, the university fosters a culture of collaboration and mutual growth, empowering students to navigate their academic journeys with confidence and a strong sense of direction. This unified approach not only strengthens the student-faculty relationship but also cultivates a supportive educational environment where every student is encouraged to reach their full potential.



BREAKING NEW GROUNDS

MAJOR THRUST AREAS:

The department's key focus areas include Basin Analysis, Geoarchaeology, Geochemistry, Geochronology, Geomorphology, Geohazards, Quaternary Geology, and Tectonics. It has contributed significantly to research, publishing 05 papers (2024-25 session) in esteemed national and international journals indexed in Scopus, Web of Science, and other reputed databases.

RESEARCH PAPERS PUBLISHED BY FACULTY MEMBERS:)

The Department of Geology proudly presents its faculty's research, published in esteemed national and international journals, covering sedimentology, petrology, archaeometry, and traditional knowledge systems.

Gogoi, B., Saikia, A., Chauhan, H., **Taye, C. D.** & Saikia, S. 2025. Geochemical characterization of a possible siderite deposit in the Abor volcano-sedimentary sequence of the Eastern Himalayan Syntaxis. International Journal of Earth Sciences (Geol Rundsch) 114, 407–423. <https://doi.org/10.1007/s00531-025-02492-4>

Kachari, D.M., **Taye, C.D.** & Chutia, A. 2024. Provenance and depositional setting of the Disang Group exposed in the north-easternmost part of Assam-Arakan Basin, India: insights from petrography and clay mineralogy. Journal of Sedimentary Environments. <https://doi.org/10.1007/s43217-024-00199-1>

Saikia, R.R., Taye, C.D., Amin, N., Konwar, S., Panzeri, L., Galli, A. 2024. Chronological and Archaeometric Evaluation of Bricks from Archaeological Sites of Upper Assam, Northeast India: Estimation of the Firing Temperature and Civilization History. Applied Science 14, 6271. <https://doi.org/10.3390/app14146271>

Chutia, A., Kachari, D. M., & **Taye, C. D.**, 2024. Petrography and Geochemistry of the Lower Sylhet Sandstone Member (Therria Sandstone) of Jaintia Group Exposed Along Jowai-Badarpur Road Section, Jaintia Hills District, Meghalaya: Implication for Provenance and Palaeoclimate. Journal of Geological Society of India, Vol-100 (5), 661-673, ISSN: 0016-7622, <https://doi.org/10.17491/jgsi/2024/173889>

Saikia, R. R., Taye, C. D., Amin, N., & Konwar, S., 2024. Physico-chemical parameters of traditional salt producing springs of Ancient Assam, Northeast India. Indian Journal of Traditional Knowledge, Vol-23 (2), 119-127. <https://doi.org/10.56042/ijtk.v23i2.3161>

RESEARCH HIGHLIGHTS

The Department of Geology has been actively involved in research since 1995, completing 10 nationally funded projects. Currently, five projects, including one international collaboration, are ongoing.

Su No	Project Title	Funding Agency	Investigators	Duration
1	Geomorphological Study of the Dikhow River Basin, India	Minor/UGC	Dr Nurul Amin	1995-97
2	Structure and Metamorphism of Precambrian Rocks around Sumer-Naya Bunglow area of Meghalaya	Minor/UGC	Dr Tapos Kumar Goswami	1996-98
3	A study on the changing geomorphology of the Kalang River Basin	Minor/UGC	Dr Nurul Amin	2005-07
4	Geochemical and Rb-Sr Isotopic signature on lithounits of Lohit Plutonic Complex, Mishimi Hills	Major/DST	Dr Tapos Kumar Goswami	2006-09
5	Studies on the Sedimentological and Engineering properties of Shallow Subsurface sediments of Dibrugarh and Tinsukia Distict of Assam	Major/DST	Dr Nurul Amin	2007-11
6	A Study on river channel modification of Jorhat District of Assam.	INSA	Dr Raktim Ranjan Saikia Co-PI: Dr Nurul Amin	2013-15
7	Ore Petrological and Geochemical Studies of the Iron Ore Formation of Khasi Hills, Meghalaya	Minor/UGC	Dr Deepa Bora	2014-16
8	Geo archaeological Study of Doyang Valley	Collaboration with Wadia Institute of Himalayan Geology	Dr Raktim Ranjan Saikia	2016-18
9	A Study on Salt Production in ancient Assam	INSA	Dr Raktim Ranjan Saikia Co-PI: Dr Nurul Amin	2017-19
10	Mineral Chemistry and Petrography of the Mafic Igneous Rocks of Abor Volcanics, Arunachal Pradesh, NE India: Implications for Magmatic Processes and Tectonic Setting	RSMS, Jagannath Barooah College, Jorhat	Dr Chaitra Dhar Taye	2020-22
11	Provenance (i.e., origin and source) and depositional history of sediments of Brahmaputra basin	Collaboration with Dibrugarh University	Co-PI: Dr Chaitra Dhar Taye	2022 to present
12	A Study on the Paleo-channels of Dihing River and its impact on the Pre-Ahom Inhabitant of Upper Assam	INSA	Dr Raktim Ranjan Saikia Co-PI: Dr Nurul Amin, Sorat Konwar	2022 to present
13	Provenance and depositional environment of Yinkiong Group of Eastern Himalayas, Arunachal Pradesh and its relationship with Abor volcanics, with special emphasis on chemostratigraphy and economic prospects	SERB-SURE	Co-PI: Dr Chaitra Dhar Taye	2023 to present
14	The impact of Exhumation and Denudation rates in Channel Morphology and the Challenges in Developing a Resilient Society Around Assam-Mishimi-Northern Indo-Burma Ranges (Naga Hills)	SERB-SRG	Dr Raghupratim Rakshit	2023 to Present

STRONGER TOGETHER

Major Thrust Areas:

The department explores diverse fields like Basin Analysis, Geoarchaeology, Geochemistry, and more. With a strong focus on research and innovation, the department collaborates with 21 institutes. With 10 international and 11 national institutes spanning across three continents. This shows the potential for growth under the one roof.



GEORGIA INSTITUTE OF TECHNOLOGY
ATLANTA, USA



WESTERN
WASHINGTON
UNIVERSITY, USA



UNIVERSITY OF
KANSAS
USA



UNIVERSITY OF
GLASGOW
SCOTLAND, UK



UNIVERSITY OF
NEVADA,
NEVADA, USA



NATIONAL
UNIVERSITY
SINGAPORE



UNIVERSITY OF
MEMPHIS
USA



UNIVERSITY OF
MILAN
ITALY



AUSTRALIAN
NATIONAL
UNIVERSITY, AUSTRALIA



RADFORD
UNIVERSITY
VIRGINIA, USA



DECCAN
COLLEGE,
PUNE



IISC
BENGALURU



PACHUNGA
UNIVERSITY COLLEGE,
AIZAWL



WIHG
DEHRADUN



ISR
GANDHINAGAR



COTTON
UNIVERSITY
GUWAHATI



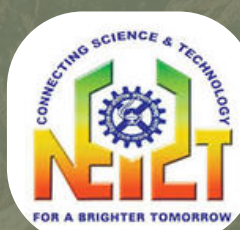
GAUHATI
UNIVERSITY
GUWAHATI



DIBRUGARH
UNIVERSITY,
DIBRUGARH



GSI NER-
SHILLONG



NEIST
JORHAT



PRAGJYOTISH
COLLEGE
GUWAHATI

MOMENTS OF TRIUMPHS

ACHIEVEMENTS RECORDS

The students Of Geology Department actively participated in various events and activities in the college as well as outside the institute.

**ABHINAB BORAH**

- **3RD PLACE** – CARTOONING (VARSITY - INDIVIDUAL EVENT) (25)
- **3RD PLACE** – POSTER MAKING (VARSITY - INDIVIDUAL EVENT) (25)

**ABINASH BIKASH HAZARIKA**

- **BEST SPECTATOR** – (7TH NOV, 24)
- **WINNER** – MR & MS GLORIOUS SONITPUR (15TH MAR, 24)

**ABHIRAJ DUTTA**

- **1ST PLACE** – PIE-DAY MATHS QUIZ (15TH MAR, 24)
- **2ND PLACE** – ANNUAL SPORTS (15TH MAR, 24)

**AKASHDEEP KACHARI**

- **2ND PLACE** – SCRIPT WRITING COMPETITION (VARSITY WEEK)

**BHARGAV GOGOI**

- **1ST PLACE** – PRESENTATION (7TH NOV, 24)

**CHINMOY DUTTA**

- **BEST REPORT PRESENTER** – (7TH NOV, 24)

**EMI SARMA**

- **3RD PLACE** – ASSAMESE POEM (7TH SEPT, 24)

**JOLLY BORA**

- **3RD PLACE** – HANDWRITING (FOR MAGAZINE) (15TH MAR, 24)

**PARISHITA BURAGOHAIN**

- **2ND PLACE** – PRESENTATION (7TH NOV, 24)

**PB HIMANSHU**

- **1ST PLACE** – PIE-DAY MATHS QUIZ (15TH MAR, 24)
- **2ND PLACE** – ANNUAL SPORTS (15TH MAR, 24)

**RAVISHANKAR DAS**

- **1ST PLACE** – POWERLIFTING: 93 – 105 KG (BEST LIFTER, 24), (VARSITY - INDIVIDUAL EVENT, 23, 24 & 25)
- **1ST PLACE** – POWERLIFTING (DISTRICT LEVEL, 23)
- **3RD PLACE** – POWERLIFTING (STATE LEVEL, 23)

**RISHAV BORA**

- **3RD PLACE** – POWERLIFTING: MID-HEAVY WEIGHT, (VARSITY - INDIVIDUAL EVENT)

**SNIGDHA DUTTA**

- **1st Place** – Article Writing (For Magazine) (15th Mar, 24)

**TRIDEEB SHARMA**

- **Consolation Prize** – Solo Act (Varsity - Individual Event) (25)

GROUP EVENTS :

SANDBOX MODEL (7TH SEPT, 24)



- **1st Place:** Sonakshi Bordoloi, Ayush Priyam Choudhury, Raktim Buragohain



- **2nd Place:** Mausom Bora, Sunakshi Gogoi, Sudipta Gogoi

MOMENTS OF TRIUMPHS

ACHIEVEMENTS RECORDS

The students Of Geology Department actively participated in various events and activities in the college as well as outside the institute.

SANDBOX MODEL (7TH SEPT, 24)



- 3rd Place: Sneha Borah, Anindita Bora, Emi Sarma

GEOMORPHIC MODEL (7TH NOV, 24)



- 1st Place: Durlov Gogoi, Priyangshu Kashyap, Jyotishmita Chetia, Abhinab Borah



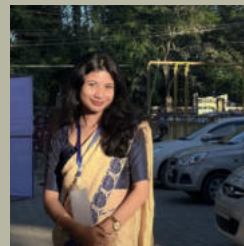
- 2nd Place: Akash Kachari, Chinmoyee Gogoi, Sneha Deori, Abhishek Bora

TUG OF WAR (1ST FEB, 25)



- 1st Place: Abinash Bikash Hazarika, Aplan Neog, Debashis Borah, Hirupal Baruah, Mousom Rajkhowa, Prabhash Chandra Roy, Ravishankar Das, Rishav Bora

BIYA NAAM (15TH MAR, 24)



- 2nd Place: Ankumoni Kachari, Bhagyashree Gogoi, Jagyatri Chutia, Parishita Buragohain, Sanskrita Das, Snigdha Dutta

THROUGH THE LENS



Inaugural moment of the departmental wall magazine “GEOSYS” on Departmental Day



Field School session demonstrated by present and former faculty members of the department



Final look of the departmental wall magazine “GEOSYS”, 2025 edition



Field School session demonstrated by faculty members of the department



Mr. Ravi Sankar Das receiving the Bronze Medal at the State-Level Powerlifting Competition, 2023



Abhiraj Dutta securing 2nd place in the All-Assam Essay Competition (Deshbhakti Divas 2024) on “The Contribution of Tarun Ram Phukan to Assamese Literature.”

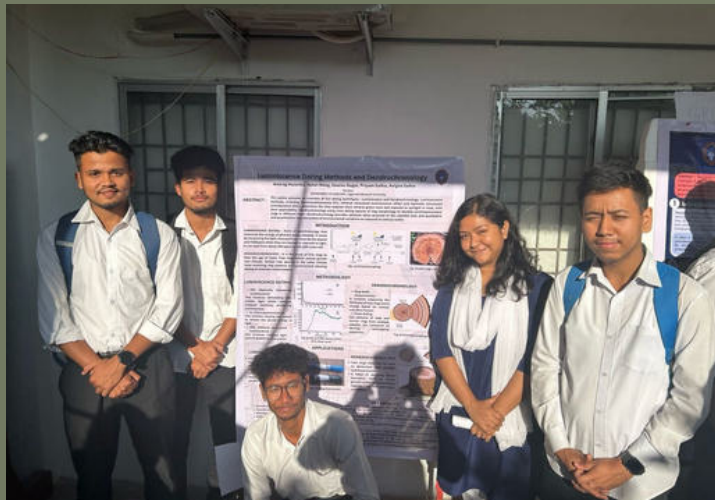
THROUGH THE LENS



Judges evaluating and interacting with participants during the poster competition



1st Place winners (Group) – Poster Presentation Competition.



2nd Place winners (Group) – Poster Presentation Competition.



Dr. Milan Rakshit Memorial Prize awarded to Master Abir R. Bhuyan during International Geomorphology Week 2025.



A batch of Students after the inauguration ceremony of the departmental wall magazine



Students presenting a chorus performance during Fraternity Meet 2.0.

THROUGH THE LENS



Evaluation and demonstration moment during the model competition



Evaluation and demonstration moment during the model competition



Field School session



Certificate distributed to winners



Measuring dip and strike at Elephant Falls



Field school performance assessment

THROUGH THE LENS



Prof. Stacia Gordon, during international students interactive session



Students performing Bihu, during international students interactive session



Felicitations of Prof. Gordon during the International Interactive Session



Dr. Karl Lang, during international workshop, RARMSES 5.0



Dr. Utpal Jyoti Mahanta, Principal, Jagannath Barooah College, addressing at international workshop, RARMSES 5.0



MS and BS students visiting the departmental museum, during international workshop, RARMSES 5.0

THROUGH THE LENS



Dr. Karl Lang, Georgia Tech, USA taking classes at the department as a part of international student exchange program



Dr. Karl Lang, taking practical classes at the Conference Hall, during international workshop, RARMSES 5.0



Dr. Surajit Sarma, Vice Principal, distributing international workshop participation certificate



Dr. Karl Lang, along with the faculty, parents and participants of international student exchange program



Dr. Karl Lang, interacting with the students during poster competition



Dr. Karl Lang and his team performing song during cultural evening of RARMSES 5.0

THROUGH THE LENS



Students presenting a token of appreciation to Dr. Nurul Amin on his retirement.



Alumna Ms. Susmita Karmakar interacting with departmental students.



Glimps of alumni attending Fraternity Meet 2.0.



Faculty members during the Fraternity Meet 2.0



Mr. Sanchit Shyam, presenting a paper at the International Seminar, 2024



Present and former Faculty members in a single frame during the Fraternity Meet 2.0

THROUGH THE LENS



Students presenting a poster at “Sphotic” organized by the Department of Applied Geology, Dibrugarh University



Students explaining the poster at “Sphotic” organized by Department of Applied Geology, Dibrugarh University



Students and faculty participated in “Sphotic” organized by Dibrugarh University



Dr. Raktim Ranjan Saikia serving as judge in “Sphotic” organized by Dibrugarh University



Students participated in “Sphotic” organized by Dibrugarh University



Students and faculty participated in “Sphotic” organized by Dibrugarh University

THROUGH THE LENS



Mr. Sorat Konwar, presented a paper in a National Conference at Tezpur University



Present and former faculty members at a departmental get-together.



Dr. Chaitra Dhar Taye (C) and Mr. Sorat Konwar participated in the T20 Friendly Cricket Match with DKD College, 2025.



Dr. Chaitra Dhar Taye (C) along with team lifting Champion trophy of T20 Friendly cricket match, held at JDSA stadium, 2025



Dr. Chaitra Dhar Taye co-chaired a technical session at a National Conference in Guwahati



Dr. Raktim Ranjan Saikia delivered a lecture organized by Jorhat District Sahitya Sabha

INTERNSHIP & INSTITUTE VISIT



At ICAR-National Bureau of Soil Survey & Land Use Planning, Jorhat



At ICAR-National Bureau of Soil Survey & Land Use Planning, Jorhat



Students with their mentor at Oil And Natural Gas Corporation Limited, Cinnamara, Jorhat



Student with Dr. Santanu Baruah, Sr. Scientist at CSIR-NEIST, Jorhat for internship programme



Students with their mentors during internship training at Oil and Natural Gas Corporation Limited, Cinnamara, Jorhat.



Students visited GSI, Kyd Street, Kolkata, and interacted with Dr. B. N. Mahanta, Director (Tech. Coord.), National Mission IV.

VOICES OF WISDOM

DR. RAKTIM RANJAN SAIKIA

On Wednesday, May 22, 2024, the Department of History at Majuli University of Culture hosted an illuminating lecture by Dr. Raktim Ranjan Saikia. on topic "In Search of the Lost Civilization of Dihing Valley," captivated the audience by delving into the ancient settlements of the region.

Dr. Saikia, provided a detailed perspective on the Dihing Valley's history. His discussion highlighted how the unique geological formations of the valley influenced the patterns of ancient human settlement. By analyzing the remnants of these civilizations, he painted a vivid picture of a long-lost culture, offering new insights into its social structure, daily life, and eventual disappearance.

**MR. SORAT KONWAR**

Mr. Sorat Konwar presented his research on the climate-tectonic control on channel dynamics and flood hazard in the eastern part of the North Brahmaputra plain at the National Conference on Climate Change Impacts, Adaptation and Resilience. The conference was held at Tezpur University on December 19th and 20th, 2024. His work explored the intricate relationship between climate, tectonic activity, and the resulting changes in river channels, which contribute to flood hazards in the region.

**DR. CHAITRA DHAR TAYE**

Dr. Taye participated in the National Conference on Sustainable Development of North Eastern India—A Geoscience Perspective from 15th-16th November 2024. His poster presentation, titled "Relationship Between Abor Volcanics and Yingkiong Group of Eastern Himalaya, Arunachal Pradesh, NE India," contributed to geological research discussions. The event was jointly organised by the Ministry of Earth Sciences, Geological Survey of India, North-Eastern Hill University, and Krishnanunni Memorial Charitable Trust, Shillong & Arunachal Pradesh.

**DR. RAGHUPRATIM RAKSHIT**

Dr. Rakshit has carried out field investigation with Dr. Paul Betka (Western Washington University, USA, in picture) and Dr. Karl Lang (Georgia Institute of Technology, USA) for their collaborative project in the Arunachal Himalayas. Dr. Rakshit has provided the field assistance and gave field training to the students from Western Washington University. Their collaborative effort also provide unique opportunity for the students of the department.



EXPANDING HORIZONS

INVITED LECTURE AND WORKSHOP

Stakeholders' Preparatory Meeting for International Workshop on Disaster Management

On 10 December 2024, Dr. Nurul Amin, Dr. Raktim Ranjan Saikia, and Dr. Chaitra Dhar Taye participated in the Stakeholders' Preparatory Meeting for the International Workshop on Disaster Management, organized by the Indian Red Cross Society, Assam Branch, at Hotel Royale De Casa, Guwahati. Their participation contributed valuable geological insights to strengthening disaster-resilience strategies, fostering expert collaboration, and shaping the framework for effective risk mitigation.

**Inspiring Young Minds at Katiari Higher Secondary School**

Dr. Chaitra Dhar Taye attended the Freshman Social at Katiari Higher Secondary School, Demow, Sivasagar, as the Chief Guest, an alumni of the institute, delivering an inspiring address to the new students. His speech highlighted the importance of dedication, knowledge, and resilience in academic and personal growth, encouraging students to embrace learning with passion and curiosity. He also donated a few books to the institute as part of the Book Donation Drive organized on the occasion of Jorhat District Day.



MONUMENTAL MILESTONE



Assam's Bihu dance made history in the Guinness World Records, with proud participants Priyangshu Rohan Borah, Sunakshi Gogoi, Mriganka Kachari, Snigdha Dutta, Ankumoni Kachari, and Parishita Buragohain showcasing its vibrant heritage.

জে বি কলেজৰ ভূতত্ত্ব বিভাগৰ উদ্যোগত আলোচনা সত্ৰ

যোৰহাট : ২৭ মাৰ্চ : আজি ২৭ মাৰ্চত যোৰহাট জগন্নাথ বৰুৱা মহাবিদ্যালয়ৰ ভূতত্ত্ব বিভাগৰ উদ্যোগত এখন আন্তঃৰাষ্ট্ৰীয় আলোচনা সত্ৰ অনুষ্ঠিত হয়। মহাবিদ্যালয়ৰ শৈক্ষিক উপাধ্যক্ষ তথা ভূতত্ত্ব বিভাগৰ মুৰব্বী অধ্যাপক ড° নুৰুল আমিনে আদৰ্শী ভাষণ আগবঢ়োৱা আলোচনা সত্ৰত আমেৰিকা

যুক্তৰাষ্ট্ৰৰ কানচাচ বিশ্ববিদ্যালয়ৰ প্ৰফেছৰ মহিকেল ডিব্ৰু উপস্থিত থাকি গংগা-ব্ৰহ্মপুত্ৰ নদীতন্ত্ৰৰ বিষয়ে তেওঁৰ নিজা গৱেষণামূলক ব্যাখ্যা আগবঢ়ায়। মহাবিদ্যালয়খনৰ বিভিন্ন বিভাগৰ গৱেষক আৰু ছাত্ৰ-ছাত্ৰীয়ে অংশ গ্ৰহণ কৰা আলোচনা সত্ৰখনৰ আঁত ধৰে জগন্নাথ বৰুৱা মহাবিদ্যালয়ৰ ভূতত্ত্ব বিভাগৰ

ড° বসুপ্ৰতিম বৰুৱা। ড° চৈতন্য টায়েই শলাগৰ শৰাই আগবঢ়োৱাৰ পূৰ্বে মহাবিদ্যালয়ৰ অধ্যক্ষ ড° উৎপল জ্যোতি মহন্তই বিশিষ্ট ভূবিজ্ঞানী প্ৰফেছৰ ব্ৰজম মহাবিদ্যালয়ৰ তৰফৰ পৰা এখন কৃতজ্ঞতা পত্ৰ আৰু অৱসৰপ্ৰাপ্ত অধ্যাপক ড° দীপা বৰাই মহাবিদ্যালয়ৰ স্মৃতিচিহ্ন আগবঢ়ায়।

ভূতাত্ত্বিকসকলৰ সৈতে মুখামুখি অনুষ্ঠান

যোৰহাট : ১ জুলাই : ৩০ জনত জগন্নাথ বৰুৱা মহাবিদ্যালয়ৰ ভূতত্ত্ব বিভাগত ভাৰত চৰকাৰৰ উদ্যোগত চলি থকা 'ভাৰত কা অশ্বত মহোৎসৱ'ৰ অন্তৰ্গত 'ভাৰতীয় ভূতাত্ত্বিক সৰ্বক্ষণ'ৰ ভূতাত্ত্বিকসকলৰ সৈতে বিভাগৰ বিদ্যার্থীসকলৰ এক মুখামুখি অনুষ্ঠান অনলাইন যোগে সম্পন্ন হয়। মহাবিদ্যালয়ৰ ভূতত্ত্ব বিভাগৰ মুৰব্বী অধ্যাপক ড° নুৰুল আমিনে মুকলি কৰা অনুষ্ঠানটোত 'ভাৰতীয় ভূতাত্ত্বিক সৰ্বক্ষণ, শ্বিলঙৰ প্ৰশিক্ষণ প্ৰতিষ্ঠানৰ সঞ্চালক ড° বাসৱ নন্দন মহন্ত আৰু ভূবিজ্ঞানী ড° এন সুৰদাস সিঙে 'Future of Geoscience' বিষয়ত আলোচনা আগবঢ়ায়। দুয়োগৰাকী ভূতত্ত্ববিদে ভূতত্ত্ব বিষয়টোৰ সুযোগ আৰু প্ৰত্যাহ্বানসমূহ ব্যাখ্যা কৰে। বিভাগৰ সকলো অধ্যাপক আৰু ৮০ৰো অধিক ছাত্ৰ-ছাত্ৰীয়ে যোগদান কৰা অনুষ্ঠানটোৰ শেষৰ ফালে 'হোৱা প্ৰশ্নোত্তৰ-অন্তৰংগ আলাপে বিদ্যার্থীসকলক উপকৃত কৰে।

জগন্নাথ বৰুৱা বিশ্ববিদ্যালয়ত আমেৰিকাৰ অধ্যাপক



যোৰহাট : ৭ নৱেম্বৰ : আজি জগন্নাথ বৰুৱা বিশ্ববিদ্যালয়ৰ ভূতত্ত্ব বিভাগৰ উদ্যোগত 'ভূতত্ত্বৰ শেহতীয়া বিকাশ' শীৰ্ষক বক্তৃতামালাত আমেৰিকা যুক্তৰাষ্ট্ৰৰ নেভেড বিশ্ববিদ্যালয়ৰ অধ্যাপক স্পেচিয়া গৰ্ডনে হিমালয়ৰ সংবেচনা সম্পৰ্কীয় বিশেষ বক্তৃতা আগবঢ়ায়। ড° বসুপ্ৰতিম বৰুৱা উদ্দেশ্য ব্যাখ্যা কৰা সভাপনত্ব ভূতত্ত্ব বিভাগৰ মুৰব্বী অধ্যাপক ড° বৰ্জিম বজ্জন শইকীয়াই ফুলাম গামোচাৰে বিশিষ্ট বিজ্ঞানী অধ্যাপকগৰাকীক সজাৰণ জনোৱাৰ লগতে আদৰ্শী ভাষণ আগবঢ়ায়। অৱসৰপ্ৰাপ্ত মুৰব্বী অধ্যাপক বাজীৰ শৰ্মাই উপস্থিত বিশ্ববিদ্যালয়ৰ উপাধ্যক্ষ ড° নুৰুল

আমিনে কৃতজ্ঞতা-পত্ৰ প্ৰদান কৰে। বিজ্ঞানীগৰাকীক জগন্নাথ বৰুৱা বিশ্ববিদ্যালয়ৰ ভূতাত্ত্বিক মঞ্চৰ হৈ যোগে গৈয়ে জনজাতীয় অংগবস্ত্ৰৰে আদৰ্শিত জনায়। মঞ্চৰ তৰফৰপৰা উদীপনা দত্তই আঁত ধৰা সভাত মঞ্চৰ তৰফৰপৰা পূজা বৰাই বিজ্ঞানীগৰাকীক অৱদান সম্পৰ্কে বক্তব্য আগবঢ়ায়। এই সভাতে অধ্যাপক শৰৎ কোঁৱৰৰ পৰিচালনাত বিভাগীয় প্ৰতিযোগিতাসমূহৰ বঁটা বিতৰণ অনুষ্ঠানটোও সম্পন্ন হয়। সভাৰ শেষত ড° চৈতন্য টায়েই শলাগৰ শৰাই আগবঢ়োৱাৰ অন্তত বিভাগৰ ছাত্ৰ-ছাত্ৰীসকলৰ বিদ্যুতভাৱে অনুষ্ঠানটোৰ সামৰণি পেলোৱা হয়।

“ **CLIPS & CUTS**
A GLIMPSE INTO THE MILESTONES AND ACHIEVEMENTS OF THE DEPARTMENT OF GEOLOGY, AS CAPTURED BY THE PRESS. ”

FROM PRESTIGIOUS AWARDS AND ACADEMIC ACCOMPLISHMENTS TO SIGNIFICANT EVENTS AND RESEARCH CONTRIBUTIONS, THESE NEWSPAPER CLIPPINGS HIGHLIGHT OUR DEPARTMENT'S GROWING IMPACT IN THE FIELD OF GEOSCIENCES.

জে বি কলেজত আন্তঃৰাষ্ট্ৰীয় আলোচনা চক্ৰ সম্পন্ন



যোৰহাট : ১৪ ডিচেম্বৰ : আজি যোৰহাট জগন্নাথ বৰুৱা মহাবিদ্যালয়ৰ ভূতত্ত্ব বিভাগৰ উদ্যোগত এখন আন্তঃৰাষ্ট্ৰীয় আলোচনা চক্ৰ অনুষ্ঠিত হয়। মহাবিদ্যালয়ৰ শৈক্ষিক উপাধ্যক্ষ তথা ভূতত্ত্ব বিভাগৰ মুৰব্বী অধ্যাপক ড° নুৰুল আমিনে সঞ্চালনাত অনুষ্ঠিত সভাত আমেৰিকা যুক্তৰাষ্ট্ৰৰ জৰ্জ মেচন বিশ্ববিদ্যালয়ৰ অধ্যাপক ড° পল বেটকা, জৰ্জিয়া ইনষ্টিটিউট অব টেকনল'জিৰ অধ্যাপক ড° কাৰ্ল লাং, বেডফ'ৰ্ড বিশ্ববিদ্যালয়ৰ অধ্যাপক ড° বিমান চিনকেডেজ আৰু জৰ্জ মেচন বিশ্ববিদ্যালয়ৰ গৱেষক ছাত্ৰ আলেকজেণ্ডাৰ এডিন্স গ্ৰেই উত্তৰ-পূৰ্বাঞ্চলৰ ভূতত্ত্বৰ বিষয়ে আধিক্য ব্যাখ্যা আগবঢ়ায়। অসমকে ধৰি ভাৰতৰ বিভিন্ন বিশ্ববিদ্যালয় আৰু গৱেষণা প্ৰতিষ্ঠানৰ অধ্যাপক, গৱেষক আৰু ছাত্ৰ-ছাত্ৰীয়ে অংশগ্ৰহণ কৰা আলোচনা চক্ৰখনত জগন্নাথ বৰুৱা মহাবিদ্যালয়ৰ ভূতত্ত্ব বিভাগৰ লগত উক্ত বিশ্ববিদ্যালয়কেইখনৰ শিক্ষা আৰু গৱেষণা সহযোগিতাৰ তিনিখনকৈ বুজাবুজিৰ চুক্তিও স্বাক্ষৰ হয়। ডাঃ চৈতন্য টায়েই উদ্দেশ্য ব্যাখ্যা কৰা সভাপনত্ব শেহত ড° বসুপ্ৰতিম বৰুৱাই শলাগৰ শৰাই আগবঢ়ায়। বিহুৰে সামৰণি পেলোৱা আন্তঃৰাষ্ট্ৰীয় আলোচনা চক্ৰখনত বিদেশী অতিথিসকলক জনগোষ্ঠীয় গামোচা, মহাবিদ্যালয়ৰ স্মৃতিচিহ্ন আৰু ভূতত্ত্ব বিভাগৰ ছাত্ৰ ধৃতিমান জ্যোতি বৰাই অংকন কৰা প্ৰতিচ্ছবিৰে আদৰ্শিত জনোৱা হয়।

জে বি কলেজৰ ভূ-তাত্ত্বিক চ'ৰাৰ বক্তৃতানুষ্ঠান



যোৰহাট : ৯ মাৰ্চ : জগন্নাথ বৰুৱা মহাবিদ্যালয়ৰ ভূ-তাত্ত্বিক চ'ৰাৰ উদ্যোগত GeoConnect ('ভূ-আলাপ) শীৰ্ষক বক্তৃতাত সংস্কৰণৰ প্ৰথম আৰু দ্বিতীয় লাৰি বক্তৃতা ক্ৰমে আন্তঃৰাষ্ট্ৰীয় ভূ-আকৃতি সপ্তাহ আৰু আন্তঃৰাষ্ট্ৰীয় নাৰী দিবসৰ লগত সংগতি ৰাখি মহাবিদ্যালয়ৰ ১নং আলোচনা কক্ষত অনুষ্ঠিত হয়। ড° চৈতন্য টায়েই সঞ্চালনা কৰা অনুষ্ঠানটোৰ আদৰ্শী ভাষণ প্ৰদান কৰে পূজা বৰাই আৰু সমল ব্যক্তিৰ পৰিচয় আগবঢ়াই স্নেহা দেউৰীয়ে। ডিব্ৰুগড় বিশ্ববিদ্যালয়ৰ ভূগোল কেন্দ্ৰৰ সহকাৰী অধ্যাপক ড° শুক্লা আচাৰ্যই ভূ-আকৃতি বিজ্ঞান শীৰ্ষক বক্তৃতাত পাহাৰ, নদী আৰু ভূমি গঠনৰ নীৰৱ কিস্তি শক্তিশালী প্ৰক্ৰিয়াসমূহ উন্মোচন কৰি পৃথিৱীৰ ভূ-গাঠনিক ইতিহাসৰ এক গভীৰ অন্তৰ্দৃষ্টি আগবঢ়ায়। অনুষ্ঠানটোত নাৰী দিবসৰ তাৎপৰ্য আৰু সমল ব্যক্তিৰ পৰিচয় আগবঢ়ায় ক্ৰমে স্নেহা বৰা আৰু পাৰ্থ ফুকনে। অনুষ্ঠানটোত প্ৰশাসনিক বিষয়া কাকলী বন্ধ্যা বৰুৱাই মহিলা আৰু ভূবিজ্ঞান শীৰ্ষক বক্তৃতা প্ৰদান কৰে। বিজ্ঞানৰ জগতত মহিলাৰ অৱদান আৰু সম্মুখীন হোৱা কঠিন পৰিস্থিতিসমূহ লৈ আলোকপাত কৰে। জীৱন যুদ্ধত কেনেদৰে আগবাঢ়িলে সফলতা অৰ্জন কৰিব পাৰি তেওঁৰ দৃষ্টিভংগীৰে ছাত্ৰ-ছাত্ৰীসকলক অনুপ্রাণিত কৰিলে। বিভাগৰ অধ্যাপক শৰৎ কোঁৱৰে দুয়োগৰাকী সমল ব্যক্তিৰ আলোচনাত মধ্যস্থতাকাৰী হিচাপে থাকি অনুষ্ঠানটো অধিক সজীৱ কৰে। অনিলাশ বিকাশ হাজৰিকাই শলাগৰ শৰাই আগবঢ়ায়।

ভীমকান্ত কোঁৱৰ সাহিত্য বঁটা



নিজা ৰাভৰি দিওঁতা পুলিৰৰ (যোৰহাট), ৮ ডিচেম্বৰ : যোৰহাটৰ ন-আলিৰ নিৰাসী, বিশিষ্ট লেখক, জগন্নাথ বৰুৱা বিশ্ববিদ্যালয়ৰ অধ্যাপক ড° বৰ্জিম বজ্জন শইকীয়াই আগবঢ়োৱা হৈছে ভীমকান্ত কোঁৱৰ সাহিত্য বঁটা। অধ্যাপক ভীমকান্ত কোঁৱৰৰ স্মৃতি সুবক্ষা সমিতিয়ে প্ৰদান কৰিবলগীয়া অধ্যাপক ভীমকান্ত কোঁৱৰ সাহিত্য বঁটা লাভ কৰিছে লেখকৰ 'প্ৰাক-ঔপনিৱেশিক অসমৰ আৰ্থনৈতিক ইতিহাস' গ্ৰন্থখনে। গ্ৰন্থখন প্ৰকাশ কৰিছে অসম পাবলিছিং কোম্পানীয়ে। অধ্যাপক ভীমকান্ত কোঁৱৰৰ স্মৃতি সুবক্ষা সমিতিৰ সভাপতি ক্ষত্ৰপাল বৰুৱা আৰু সম্পাদক সুমন দত্তই এটা বিবৃতিযোগে এই কথা জনাইছিল। এই বঁটাত আছে নগদ ৫১,০০০ টকা, গ্ৰন্থৰ টোপোলা, মানপত্ৰ আৰু মাৰক। পুৰস্কাৰ বিতৰণ কৰা হ'ব খোজ অসমৰ উদ্যোগত আয়োজিত ব'ৰ্ড ডিব্ৰুগড় গ্ৰন্থ মহোৎসৱৰ ২২ ডিচেম্বৰৰ দিনালৈ ৪-৩০ বজাত অনুষ্ঠিত

জে বি কলেজত ভূতত্ত্ববিদ দিবস

যোৰহাট :
৩১
ৰিপ'ৰ্টাৰ, ৩
এপ্ৰিল :
জগন্নাথ
বৰুৱা
মহাবিদ্যালয়ৰ



ভূতত্ত্ব বিভাগে আজি ভূতাত্ত্বিক মঞ্চৰ সহযোগত ভূতত্ত্ববিদ দিবস উপলক্ষে এক আলাপ অনুষ্ঠানৰ আয়োজন কৰে। বিভাগৰ মুৰব্বী ড° নুৰুল আমিনে অনুষ্ঠানটোত সভাপতিত্ব কৰি আদৰ্শী ভাষণ আগবঢ়ায়। সভাপনত্ব বিভাগটোৰ অধ্যাপক ড° চৈতন্য টায়েই দিনটোৰ তাৎপৰ্যৰ বিষয়ে ব্যাখ্যা কৰে। ভূতত্ত্ব বিভাগৰ অৱসৰী অধ্যাপকদ্বয় ড° দীপা বৰা আৰু বাজীৰ শৰ্মাই মূল বক্তৃতা আগবঢ়ায়। সভাপনত্ব ড° বৰাই ভূতাত্ত্বিক বৃত্তিটোৰ আলোকপাত কৰে আৰু ড° শৰ্মাই ভূতত্ত্বৰ দাৰ্শনিক ভিত্তিক গভীৰভাৱে বিশ্লেষণ কৰে। অধ্যাপক শৰৎ কোঁৱৰে শলাগৰ শৰাই আগবঢ়ায়।

ডিব্ৰুগড় গ্ৰন্থ মহোৎসৱত গান্ধীৰ্পূৰ্ণ অনুষ্ঠান ড° বৰ্জিম বজ্জন শইকীয়াক ভীমকান্ত কোঁৱৰ সাহিত্য বঁটা প্ৰদান

প্ৰতিদিন সংবাদ, ডিব্ৰুগড়, ২২ ডিচেম্বৰ : খোজ অসমৰ উদ্যোগত ডিব্ৰুগড়ৰ নিৰ্মাল গাঁও খেলপথাৰত অনুষ্ঠিত হৈ থকা ডিব্ৰুগড় গ্ৰন্থ মহোৎসৱত আজি সন্ধ্যা এক গান্ধীৰ্পূৰ্ণ অনুষ্ঠানত অধ্যাপক ভীমকান্ত কোঁৱৰৰ স্মৃতি সুবক্ষা সমিতিয়ে ১২ পৃষ্ঠাত



জগন্নাথ বৰুৱা বিশ্ববিদ্যালয়ত 'সৌভাদ্ৰ মিলন'



যোৰহাটত ১১ মাৰ্চত জগন্নাথ বৰুৱা বিশ্ববিদ্যালয়ৰ ভূতত্ত্ব বিভাগৰ প্ৰাক্তন শিক্ষাৰ্থীসকলৰ উদ্যোগত আৰু বিভাগৰ সহযোগত 'সৌভাদ্ৰ মিলন' ২০ শীৰ্ষক দিনজোৰা কাৰ্যসূচীৰ এখন প্ৰাক্তন শিক্ষাৰ্থী সমাবেশ অনুষ্ঠিত হয়। বস্তি প্ৰজ্বলনৰ পাছত বিশ্ববিদ্যালয় সংগীতৰে উদযাপন সমিতিৰ কাৰ্যকৰী সমিতিৰ হৈ মাধৱ শইকীয়াই আদৰ্শবী ভাষণ আগবঢ়ায়। বাজ শইকীয়া আৰু অভিল্য বৰুৱাই 'সৌভাদ্ৰ মিলন ২০' লক্ষ্য উদ্দেশ্য আৰু

অবিদ্যাক কাৰ্যপন্থা সম্পৰ্কে বিশদভাৱে আলোচনা কৰে। সভাপতিত্ব গুৰুসেৱা কাৰ্যসূচীত ভূতত্ত্ব বিভাগৰ তিনিজন অৱসৰী অধ্যাপক সুনীল কুমাৰ ভাগৱতী, ড° দীপা বৰা, ৰাজীৱ শৰ্মা আৰু উপাধ্যক্ষ তথা ভূতত্ত্ব বিভাগৰ বৰ্তমানৰ অধ্যাপক ড° নুৰুল আমিনক স্বৰ্গদূত জনোৱা হয়। গুৰুসেৱাৰ পাছত বিভাগৰ পৰা অৱসৰ ল'বলগীয়া অধ্যাপক ড° নুৰুল আমিন আৰু কৰ্মচাৰী শৰৎ বৰাক পৃথককৈ বিভাগ প্ৰাক্তন ছাত্ৰ-ছাত্ৰীসকলৰ তথ্যৰ পৰা আনুষ্ঠানিকভাৱে বিদায়

কৃতজ্ঞতা জনোৱা হয়। অসম, ভাৰত তথা পৃথিৱীৰ বিভিন্ন ঠাইত কৰ্মৰত ভূতত্ত্ব বিভাগৰ প্ৰাক্তন শিক্ষাৰ্থীসকলৰ বক্তব্যত নষ্টালজিক হৈ উঠা এক আবেগিক পৰিৱেশৰ অন্তৰ্গত বৰ্তমানৰ শিক্ষাৰ্থীসকলৰ বৃত্তিগত জীৱনত সুবিধা হোৱাকে এখন কৰ্মশালাও অনুষ্ঠিত হয়। সন্মো মাথোঁ বিশ্ববিদ্যালয়লৈ উন্নীত হোৱা পূৰ্বৰ জগন্নাথ বৰুৱা মহাবিদ্যালয়ৰ ভূতত্ত্ব বিভাগটোৰ উন্নতিৰ অৰ্থে ল'খপৰা বিভিন্ন কাৰ্যবাহী সম্পৰ্কেও আলোচনা কৰা হয়।

দেশ-জাতিৰ অতম গুৰুত্বী

অসম আদিত



যোৰহাটৰ জে বি ৩ ছাত্ৰ-ছাত্ৰীলৈ আমেৰিকান বিশ্ববিদ্যালয়ৰ জলপানি বিদ্যাৰ্থী বিনিময় বুজাবুজি চুক্তি সম্পাদন

যোৰহাট, ১১ মাৰ্চ : যোৰহাটৰ জগন্নাথ বৰুৱা বিশ্ববিদ্যালয়ৰ (পূৰ্বৰ জগন্নাথ বৰুৱা মহাবিদ্যালয়) ভূতত্ত্ব বিভাগে আমেৰিকাৰ জৰ্জিয়া ইনষ্টিটিউট অব টেকনলজিৰ সৈতে এটি বিদ্যাৰ্থী বিনিময়ৰ ৮ পৃষ্ঠাত

দৈনিক অসম

স্থানীয় বাতৰি

গুৱাহাটী, মঙলবাৰ, ১২ মাৰ্চ, ২০২৪

Guwahati, Tuesday, March 12, 2024

বিদ্যাৰ্থী বিনিময় চুক্তি
আমেৰিকাৰ
বিশ্ববিদ্যালয়লৈ
'জে বি'ৰ ছয় ছাত্ৰ-ছাত্ৰী

যোৰহাট, ১১ মাৰ্চ : যোৰহাটৰ জগন্নাথ বৰুৱা বিশ্ববিদ্যালয়ৰ (পূৰ্বৰ জগন্নাথ বৰুৱা মহাবিদ্যালয়) ভূতত্ত্ব বিভাগে আমেৰিকাৰ জৰ্জিয়া ইনষ্টিটিউট অব টেকনলজিৰ সৈতে কৰা বিদ্যাৰ্থী বিনিময়ৰ বুজাবুজি চুক্তি মৰ্মে বিভাগৰ তিনিগৰাকী ছাত্ৰ-ছাত্ৰী সিদ্ধান্ত, পৰিচিতা বুঢ়াগোহাঁই আৰু বিনোদ গগৈ সম্পূৰ্ণ জলপানিসহ আমেৰিকা বিশ্ববিদ্যালয়খনৰ 'টেকনিক বিছাৰ্চ গ্ৰুপ' অত্যাধুনিক গৱেষণাগাৰত এটি হুহুকালাইন প্ৰশিক্ষণৰ কাৰণে নিৰ্বাচিত হৈছে। জলপানিপ্ৰাপ্তসকলক ধৰি মুঠ ছজন ছাত্ৰ-ছাত্ৰীয়ে এই কাৰ্যসূচীৰ কাৰণে আমন্ত্ৰণ লাভ কৰিছে। উল্লেখযোগ্য যে এই কাৰ্যসূচীৰ বাবে আমেৰিকাৰ বিশ্ববিদ্যালয়খনে অনুষ্ঠিত কৰা পৰীক্ষাৰ পূৰ্বে প্ৰস্তুতি হিচাপে বিভাগৰ উদ্যোগত বিভাগৰ অৱসৰপ্ৰাপ্ত অধ্যাপক ৰাজীৱ শৰ্মাই ছাত্ৰ-ছাত্ৰীসকলক বিশেষ পৰামৰ্শ প্ৰদান কৰিছিল। অহা ২৭ মাৰ্চত জগন্নাথ বৰুৱা বিশ্ববিদ্যালয়ৰ ভূতত্ত্ব বিভাগত অনুষ্ঠিত হ'বলগীয়া আন্তৰাষ্ট্ৰীয় বক্তৃতাশব্দত সম্পূৰ্ণ জলপানি লাভ কৰা তিনিগৰাকী ছাত্ৰ-ছাত্ৰীসহ নিৰ্বাচিত মুঠ ছগৰাকী ছাত্ৰ-ছাত্ৰীক

জগন্নাথ বৰুৱা বিশ্ববিদ্যালয়ত আন্তৰাষ্ট্ৰীয় আলোচনা-সত্ৰ



যোৰহাট ১২ মাৰ্চ : ১২ মাৰ্চত জগন্নাথ বৰুৱা বিশ্ববিদ্যালয়ত আন্তৰাষ্ট্ৰীয় আলোচনা-সত্ৰ অনুষ্ঠিত হৈছে। ইয়াত বিশ্ববিদ্যালয়ৰ বিভিন্ন বিভাগৰ প্ৰাক্তন শিক্ষাৰ্থীসকলৰ উপস্থিতিত এটি আলোচনা-সত্ৰ অনুষ্ঠিত হৈছে। ইয়াত বিভিন্ন বিষয়ৰ ওপৰত আলোচনা কৰা হৈছে।

CLIPS & CUTS

A GLIMPSE INTO THE MILESTONES AND ACHIEVEMENTS OF THE DEPARTMENT OF GEOLOGY, AS CAPTURED BY THE PRESS.

মাৰ্কিন বিশ্ববিদ্যালয়লৈ অধ্যয়নৰ বাবে আমন্ত্ৰিত জালুকনিবাৰীৰ ছাত্ৰী

১৮৬৪০১৭৬০২ নম্বৰত যোগাযোগ কৰিবলৈ অনুৰোধ জনাইছে।

জিভাৰ : নিজা প্ৰতিবেদক, ৩০ এপ্ৰিল : আমেৰিকাৰ জৰ্জিয়া বিশ্ববিদ্যালয়লৈ সম্পূৰ্ণ জলপানিসহ জে বি বিশ্ববিদ্যালয়ৰ ভূতত্ত্ব বিভাগৰ ৩গৰাকী ছাত্ৰ-ছাত্ৰীসহ মুঠ ছগৰাকী ছাত্ৰ-ছাত্ৰী অধ্যয়নৰ বাবে নিৰ্বাচিত হোৱাৰ খবৰে তিতাবৰ জালুকনিবাৰীত উৎফুল্ল পৰিৱেশৰ সৃষ্টি কৰিছে। নিৰ্বাচিত ছগৰাকী ছাত্ৰ-ছাত্ৰীৰ মাজৰে এগৰাকী ছাত্ৰী অঞ্চলটোৰ হোৱাত এই আনন্দৰ খবৰে সমগ্ৰ তিতাবৰৰ শৈক্ষিক ক্ষেত্ৰখনত আনন্দৰ বন্যা বোৰাইছে। চলিত বৰ্ষৰ শেষৰ ফালে দলটো আমেৰিকালৈ ৰাওনা হ'ব। তেওঁলোকে জৰ্জিয়া ইনষ্টিটিউট অব টেকনলজিৰ টেকনিক বিছাৰ্চ গ্ৰুপৰ আধুনিক গৱেষণাগাৰত হুহুকালাইন প্ৰশিক্ষণৰ পাঠ্যক্ৰম গ্ৰহণ কৰিব। বিশ্ববিদ্যালয়ৰ মেধাৱী ছাত্ৰ-ছাত্ৰীৰ দলটোত স্থান লাভ কৰা পৰিচিতা বুঢ়াগোহাঁই জালুকনিবাৰীৰ সন্তান। অঞ্চলটোৰ ঠেঙাল গাঁৱৰ প্ৰণৱ বুঢ়াগোহাঁই আৰু প্ৰয়াত বৰিতা বেজবৰা বুঢ়াগোহাঁইৰ কন্যা পৰিচিতা সৰুৰে পৰা মেধাৱী ছাত্ৰীৰূপে পৰিচিত। অঞ্চলটোৰ বিভিন্ন দল-সংগঠনে পৰিচিতাক শুভেচ্ছা আৰু অভিনন্দন জ্ঞাপন কৰিছে।

ভিক্ৰগড়ত ড° অমলেন্দু গুহ স্মাৰক বক্তৃতা

ভিক্ৰগড়ত ড° অমলেন্দু গুহ স্মাৰক বক্তৃতা অনুষ্ঠানত ড° ৰক্তিম ৰঞ্জন শইকীয়া তথ্যই দিহিং উপত্যকাত প্ৰাক্‌আহোম স্তৰীভূত ৰাজ্যৰ ইংগিত দিয়ে



প্ৰতিদিন সন্বাদ, ভিক্ৰগড়, ১০ নৱেম্বৰ : কবি-ইতিহাসবিদ ড° অমলেন্দু গুহৰ জন্ম শতবৰ্ষৰ সৈতে সংগতি ৰাখি উদযাপন সমিতিয়ে আজি ভিক্ৰগড়ৰ মনোহাৰী দেৱী কানৈ মহিলা মহাবিদ্যালয়ৰ প্ৰেক্ষাগৃহত প্ৰয়াত ইতিহাসবিদগৰাকীৰ স্মৃতিত স্মাৰক বক্তৃতা অনুষ্ঠানৰ আয়োজন কৰে। 'মং ৰেচলি লং' : দিহিংৰ পানৰ হোৱাৰ ৰাজ্যৰ সন্ধানত

জগন্নাথ বৰুৱা বিশ্ববিদ্যালয় আৰু জৰ্জিয়া ইনষ্টিটিউট অব টেকনলজিৰ বিদ্যাৰ্থী বিনিময়

যোৰহাট : ১১ মাৰ্চ : যোৰহাটৰ জগন্নাথ বৰুৱা বিশ্ববিদ্যালয়ৰ (পূৰ্বৰ জগন্নাথ বৰুৱা মহাবিদ্যালয়) ভূতত্ত্ব বিভাগে আমেৰিকাৰ জৰ্জিয়া ইনষ্টিটিউট অব টেকনলজিৰ সৈতে এটি বিদ্যাৰ্থী বিনিময়ৰ বুজাবুজি চুক্তি কৰিছে। সেই বুজাবুজি মৰ্মে বিভাগৰ তিনিগৰাকী ছাত্ৰ-ছাত্ৰী সিদ্ধান্ত, পৰিচিতা বুঢ়াগোহাঁই আৰু বিনোদ গগৈ সম্পূৰ্ণ জলপানিসহ আমেৰিকা বিশ্ববিদ্যালয়খনৰ 'টেকনিক বিছাৰ্চ গ্ৰুপ' অত্যাধুনিক গৱেষণাগাৰত এটি হুহুকালাইন প্ৰশিক্ষণৰ কাৰণে নিৰ্বাচিত হৈছে। জলপানিপ্ৰাপ্তসকলক ধৰি মুঠ ছজন ছাত্ৰ-ছাত্ৰীয়ে এই কাৰ্যসূচীৰ কাৰণে আমন্ত্ৰণ লাভ কৰিছে। উল্লেখযোগ্য যে এই কাৰ্যসূচীৰ বাবে আমেৰিকাৰ বিশ্ববিদ্যালয়খনে অনুষ্ঠিত কৰা পৰীক্ষাৰ পূৰ্বে প্ৰস্তুতি হিচাপে বিভাগৰ উদ্যোগত বিভাগৰ অৱসৰপ্ৰাপ্ত অধ্যাপক ৰাজীৱ শৰ্মাই ছাত্ৰ-ছাত্ৰীসকলক বিশেষ পৰামৰ্শ প্ৰদান কৰিছিল। বিদ্যাৰ্থীসকলৰ এই সফলতাত বিভাগীয় মুৰব্বী ড° নুৰুল আমিন আৰু

অধ্যক্ষ ড° উৎপলজ্যোতি মহন্তই অভিনন্দন জনোৱাৰ উপৰি কাৰ্যসূচীটোৰ সঞ্চালক ড° কাল লাউলে ধন্যবাদ জ্ঞাপন কৰে। অহা ২৭ মাৰ্চত জগন্নাথ বৰুৱা বিশ্ববিদ্যালয়ৰ ভূতত্ত্ব বিভাগত অনুষ্ঠিত হ'বলগীয়া আন্তৰাষ্ট্ৰীয় বক্তৃতাশব্দত সম্পূৰ্ণ জলপানি লাভ কৰা তিনিগৰাকী ছাত্ৰ-ছাত্ৰীসহ নিৰ্বাচিত মুঠ ছগৰাকী ছাত্ৰ-ছাত্ৰীক আনুষ্ঠানিকভাৱে আমন্ত্ৰণ-পত্ৰ প্ৰদান কৰা হ'ব।



FAREWELL, BUT NOT GOODBYE

CELEBRATING THE JOURNEY, CHERISHING THE MEMORIES.

As we bid farewell to another incredible batch, we don't say goodbye. The footprints left behind in classrooms, field trips, and memories will always remain part of our geological journey. May the road ahead be filled with new discoveries and success. With gratitude we wish to say Thank you for everything and you will always be part of this geological family.



Dr. Nurul Amin dedicated his entire professional life to Department of Geology and Jagannath Barooah College. His profound commitment towards the institution spanned over three and a half decades, from 1989 to 2024. Throughout this remarkable 35-year period, he was a pivotal figure in the institute's academic landscape, serving in a multitude of key positions, including Head of the Department of Geology and the Vice Principal, Jagannath Barooah College. His commitment to research was equally encouraging. He successfully completed six extensive research projects and published many research and popular articles. Furthermore, he was a dedicated mentor, guiding two Ph.D. students to the successful completion of their doctoral degree, thereby nurturing the next generation of scholars. Dr. Amin's lasting legacy is his immeasurable contribution to the institute's academic prestige and his role in shaping its intellectual environment.

Dr. Sarat Bora began his journey at Jagannath Barooah College in 1988, initially working as a specimen collector for the Department of Zoology. Four years later, in 1992, he transitioned to the Department of Geology, where he was appointed as a Laboratory Bearer. He was an integral part of the department's operations. He skillfully managed all departmental and laboratory tasks. His dedication and expertise have made him an invaluable asset to the institution. He will always be remembered as 'Borta' by the students.



SIGNING OF MEMORANDUM OF UNDERSTANDING (MOU)

A Memorandum of Understanding (MoU) was signed between Jagannath Barooah College (Autonomous), Jorhat and Pragjyotish College, Guwahat on 29th March, 2025, to strengthen academic collaboration between the two institutions.

The MoU aims to promote faculty and student exchange, collaborative research, joint seminars and workshops, and sharing of academic resources. This partnership reflects their shared commitment to enhancing academic excellence and fostering mutual growth in higher education.



MEET THE MINDS FORUM MEMBERS



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JAGANNATH BAROOAH UNIVERSITY

Jagannath Barooah University, located in Jorhat, Assam, was established on 19 August 1930 as a college. It has been striving for excellence in higher education, focusing on cognitive learning and knowledge dissemination. Accredited by the National Assessment and Accreditation Council (NAAC) in 2003, it was granted university status by the Government of Assam under the Jagannath Barooah University Act 2023.

Initially named Upper Assam College on 4 September 1930, it was renamed on 25 June 1938 in honour of Jagannath Barooah, who contributed land and financial support. The first principal, Prof. Krishna Kanta Handique, played a key role in its development. The college started with Intermediate Arts courses under Calcutta University, gaining formal affiliation in 1931.

The university has continuously evolved, incorporating modern teaching methods to meet societal needs. It offers undergraduate to postgraduate education with well-equipped classrooms and digital resources. By fostering quality education and research, the institution contributes significantly to nation-building and global competency.

DEPARTMENT OF GEOLOGY

This Department of Jagannath Barooah College, Jorhat, is the only department in the district offering undergraduate courses in Geology. Established in 1977, it is one of five departments affiliated with Dibrugarh University. Over the years, it has gained a strong reputation, attracting students from across Assam due to its academic excellence and research opportunities.

Graduates have pursued higher studies in prestigious institutions like IITs and top universities in India and abroad, including Switzerland, France, and Sweden. The department offers a B.Sc. (Honours) programme in Geology, providing students with a strong foundation in Earth Sciences. It admits around 60 students annually, ensuring a balance between theory and practical learning.

The department has four faculty members committed to guiding students in academics and research. It is well-equipped with modern classrooms and laboratories that support effective teaching. Additionally, it has a collection of books and journals in its library, offering valuable resources. Faculty members engage in research across diverse fields, ensuring students receive opportunities for a successful career.

DEPARTMENTAL THRUST AREAS

The department specialises in Basin Analysis, Geoarchaeology, Geochemistry, Geochronology, Geomorphology, Geohazards, Quaternary Studies, Mining Geology and Tectonics. It partners with over 20 research and academic institutions located across three major continents.

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