

A National Seminar on “Quality Enhancement in Higher Educational Institutions: A NAAC Perspective”, organized by IQAC of Dibrugarh University was held on 27 January, 2024. In his inaugural speech, Prof J. Hazarika, Hon’ble Vice-Chancellor of Dibrugarh University emphasized on undertaking quality assurance and accreditation as proven means for reforming and upgrading HEIs. In the seminar, Prof. Madhumangal Pal of Vidyasagar University, Prof. R. C. Sharma of Dr. B. R. Ambedkar University and Dr N S Dharmadhikari delivered their talks as Invited Speakers.

Dr Kuldeep Goswami, one of the coordinators of the seminar welcomed the participants and resource persons to the seminar. Prof. A Bharali, Director of IQAC, DU in his speech expressed the need of this kind of seminars to understand the process through peer-groups and for examining the benchmark of quality in higher education. The seminar was well attended by more than 70 participants, out of which 5 participants presented their research works during the last technical session chaired by Dr Anurag Bhattacharyya of Dibrugarh University. The seminar concluded with the vote of thanks proposed by Dr Pranjit Kalita, Joint coordinator of the seminar.

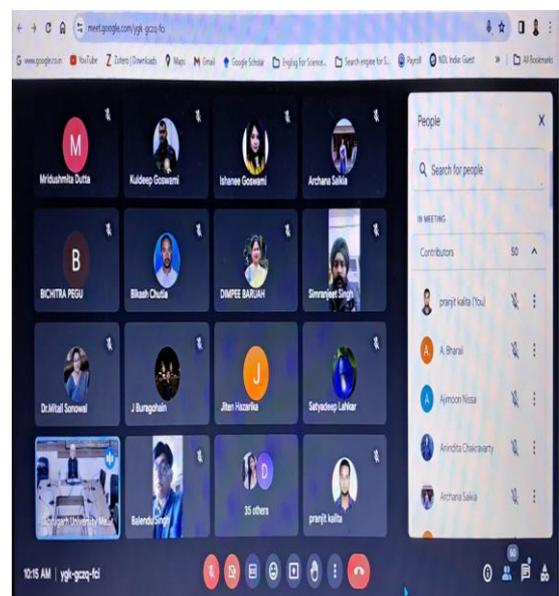
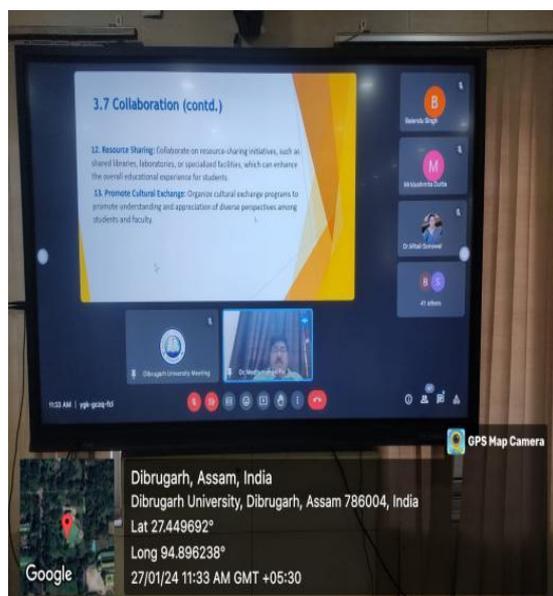
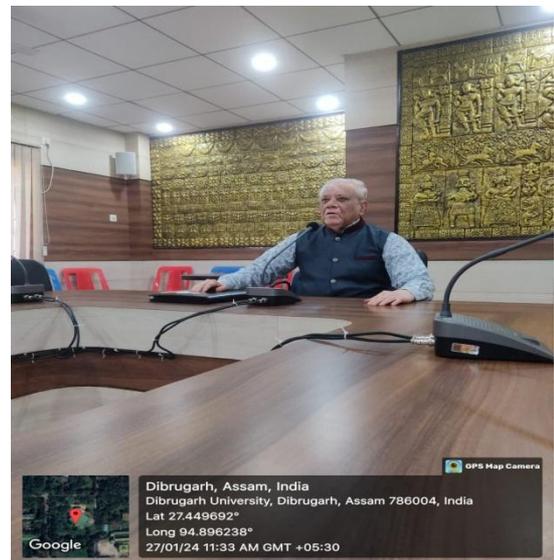


NATIONAL SEMINAR on Quality Enhancement in Higher Educational Institutions : A NAAC Perspective
Organized by - IQAC, Dibrugarh University

PROGRAMMES SCHEDULE

- 9:50 AM - 9:52 AM**
Welcome address
By Dr. Kuldeep Goswami
Joint Coordinator
- 9:52 AM - 9:55 AM**
Objective of the seminar
By Prof. Ankur Bharali
Director, IQAC
Dibrugarh University
- 9:55 AM - 10:00 AM**
Inaugural address
By Hon'ble VC, Dibrugarh University
- 10:00 AM - 11:00 AM**
Talk on : NAAC related quality enhancement techniques
By Dr. N. S. Dharmadhikari
NAAC & UGC Comm. Member
- 11:00 AM - 12:00 PM**
Talk on : Research, innovation and Extension in HEIs
By Prof. Madhumangal Pal
Director, IQAC, Vidyasagar University
- 12:00 PM - 2:00 PM**
Lunch Break
- 2:00 PM - 3:00 PM**
Talk on : AI in Education
By Prof. R. C. Sharma
Dr. B.R. Ambedkar University, New Delhi
- 3:00 PM - 4:00 PM**
Paper presentation
- 4:00 PM - 4:05 PM**
Vote of thanks
By Dr. Pranjit Kalita
Joint Coordinator

27 JAN 2024



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Dr Ramesh Sharma (Presenting)

SCISPACE

How Thinking in ChatGPT: Research with Active to User 2023 World Forum, Hyderabad

Impact of Generative AI on students' generation

While providing effective learning outcomes, it is important to engage both educators and students in assessment reform efforts to focus on the process of learning, higher-order thinking, and authentic applications. Student perceptions significantly influence their intention to use generative AI with perceived value being a strong positive contributor and perceived cost being a weak negative contributor. Overall, students have a positive perception of ChatGPT as a useful and expedient learning resource, with responses demonstrating its flexibility and content comprehension compared to traditional search engines.

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Insights

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3:02 PM | ygk-gzqz-fci

Activate Windows
Go to Settings

The screenshot shows a Google Meet interface. The main window displays a presentation slide from SCISPACE titled "How Thinking in ChatGPT: Research with Active to User 2023 World Forum, Hyderabad". The slide discusses the impact of generative AI on students' generation, highlighting that while it provides effective learning outcomes, it's important to engage both educators and students in assessment reform. It notes that student perceptions significantly influence their intention to use generative AI, with perceived value being a strong positive contributor and perceived cost being a weak negative contributor. The slide also mentions that overall, students have a positive perception of ChatGPT as a useful and expedient learning resource. The presentation is being presented by Dr. Ramesh Sharma. To the right of the presentation, there is a grid of participant avatars. The participants visible are: Dr. Ramesh Sharma (presenting), BRAHMA PK, Dr. Ramesh Sharma, Mridushmita Dutta, Rashmita Khatonier, Shrushtara Maha..., A. Shashi, 44 others, and Dr. Pranjit Kalita. The bottom of the screen shows the Windows taskbar with the time 3:02 PM and the meeting ID ygk-gzqz-fci. There is also an "Activate Windows" watermark in the bottom right corner.