

Technical Expert

Koushik Kalita
(Asst. Prof., College of Education, Boko.)
Mainam Geet Singh
(Asst. Prof, College of Education, Boko.)
Sarika Lozy
(Technical cum ICT lab Assistant, College of Education, Boko.)

Teacher Members

Indrani Kalita, Jahnabi Deka, Jahnabi Das,
Satya Ranjan Sarkar, Ranjit Baidya, (Asst. Prof., College of Education, Boko.)
Dimpri Das, Dr.Ali Hussain Sheikh, Rajdeep Kalita, Abdul Baten (Lecturer,
College of Education, Boko.)

Esteemed Resource Persons



Chief Guest
Dr. Dibyojyoti Mohanta
Chairman of the Eastern Regional
Committee (ERC), NCTE



Guest of Honor
Prof. Dr. Jogan Kalita
Former Dean of Science, Gauhati Uni-
versity and Ex Director of UGC-
MMTC, Gauhati University



Key Note Speaker
Dr. Sanjib Kr Kalita
Associate Professor & Head
Dept of Computer Science
Gauhati University



Resource Person (Online)
Dr. Palash Kumar Saha
Assistant Professor,
Department of Archaeology &
Ancient Indian Culture
Tripura University



Resource Person
Dr. Rituparna Bhattacharyya
Fellow, Royal Geographical Society, United
Kingdom Series Editor, Gender & Violence,
Routledge, Taylor & Francis, United Kingdom
Visiting Professor, University of Science and
Technology, Meghalaya



Resource Person (Online)
Dr. Daisy Lekharu
Global Health Leader,
Founder & Visionary of ASTERAA, Life
Transformation &
Leadership Coach, Motivational Speaker



Resource Person
Prof. Dr. Purabi Baishya
HOD, Department of Education
Gauhati University

Important Date

Registration open from:	24 August 2026
Last date of submission of abstract:	20 September 2026
Intimation of selected abstract:	25 September 2026
Last date of submission of full paper:	05 October 2026 *
Last date of registration:	15 September 2026
Date of the Seminar:	6 and 7 October 2026
Date of Publication of Seminar Journal	End of November 2026

Submit your abstract and full paper at
Email: fdpcollegeofeducationboko@gmail.com

Registration Link: <https://forms.gle/7ZJ73ZGCdq8juaGV6>

- * 1. The Soft Copy of the Full Paper to be mailed by 05 October 2026 by all the participants who are joining the seminar online
- 2. Other Participants may send the Full Paper by mail by 05 October or may submit the Hard Copy on 06 October 2026
- 3. If the Full Paper is not received on time Seminar Certificate will not be provided.

Registration Fees

Paper Presentation	For Faculties	Rs 800
	For Research Scholars	Rs 500
	For Students	Rs 300
Only for Participation		Rs 200
Registration is mandatory for all participants, Paper presenters, Research Scholars & students.		
Note: Selected papers will be published in an International Peer Review Journal. For this purpose Charges will be collected from the participants whose paper will be selected for publication.		
Mode of Payments: By UPI only		
Accommodation: No accommodations will be provided By the Seminar Committee.		

On-spot registration will be available from 08:30 am to 09:30 am

Bank Account Details – College of Education, Boko
Account Number – 39917143791, 33765155938
IFSC Code – SBIN0016942



Correspondences

- 1. Dr. Shubhra Nath
- 2. Dr. Bobi Bora

Ph. No.- 7001293424
Ph. No.-6901435066



BHARATI INTERNATIONAL JOURNAL OF MULTIDISCIPLINARY
RESEARCH AND DEVELOPMENT
<https://bijmrd.com/>



Two Days International Seminar

On

"Artificial Intelligence and Educational Technology:
Opportunities, Challenges, and its Impact on
Value Education"



Organized by
IQAC

College of Education, Boko
Kamrup, Assam, India

E-mail : collegeofeducationboko@gmail.com

Website : www.collegeofeducationboko.in

Venue : College Auditorium Hall

(Hybrid Mode)

Date : 6th & 7th October, 2026

About College

The College of Education, Boko, Kamrup, Assam is situated 1.8 km west of Boko town and at a distance of 57.8 km from Guwahati. It is a teacher training institute established with a view to meeting the need of trained teachers facilitating higher training and education to the fresh graduates, working graduates and post graduate teachers. The College was established on 31 May 1998 and the first academic session was started in 1999-2000 as per permission of Gauhati University. Since its inception, the institution has earned strong reputation for providing high quality educational activities aligned with curriculum for trainees. In 2004 the College received NCTE recognition for one year B Ed with intake capacity of 100. The College also trained up some deputed teachers under ODL mode under KKHSOU in 2012-2013. Apart from these, the College also provided two years D. El.Ed. programme for in service Private school teachers under NIOS in 2017-2018. From 2015-2016 academic session, the College implemented two years B.Ed programme in regular mode approved by NCTE. From 2018 the College introduced two years D.El.Ed. programme in regular mode under SCERT. The results of College of Education Boko have been outstanding and produced lots of successful teachers. Many of the trainees of this College are working in various Universities, Colleges, schools and other Government sectors of the country.

About the Seminar

Artificial Intelligence (AI) and Educational Technology have emerged as two of the most significant innovations transforming the education system in the twenty first century. Rapid advancements in the digital technology, machine learning big data, cloud computing, and intelligent software have fundamentally changed the way knowledge is created delivered and accessed. Artificial Intelligence refers to the ability of computer system to perform tasks that normally require human intelligence such as learning, reasoning, decision making, processing and problem solving. Educational Technology on the other hand refers to the systematic use of technological tools, digital resources, online platforms, multimedia applications and communication technologies to improve the teaching learning process.

The integration of AI with educational technology has created a new era of education that is more learners centred, flexible, interactive and personalized than traditional methods. Today students can access quality educational context from anywhere through online learning platforms, virtual classrooms, digital libraries, intelligent tutoring system, educational applications and AI powered learning assistants. Teachers also benefit from AI through automated assessment, lesson planning, and performance analysis and personalized instructional support, enabling them to focus meaningful learning experiences.

Furthermore, educational technology has promoted collaborative learning digital literacy, creativity, critical thinking and problem solving skills which are essential for solving skills which are essential for success in the modern knowledge society. Despite these remarkable opportunities, the repaid integration of AI into education also presents several challenges that require careful consideration.

The misuse of AI tools for plagiarism, academic dishonesty and unethical practices raises serious questions about the integrity of education. Moreover, technology cannot replace the emotional support, empathy, moral guidance and human relationships provided by teachers, parents and educational institutions. These concerns make it necessary to ensure that technological advancement is accompanied by ethical responsibility and sound educational practices. In this context, value education assumes greater significance than ever before. Value education aims to develop qualities such as honesty, integrity, respect, empathy, compassion, cooperation, responsibility, tolerance, discipline and social commitment among learners. It seeks to nurture responsible citizens who possess not only intellectual competence but also strong moral character and ethical decision making abilities.

This seminar explores the opportunities offered by AI and educational technology, examines the challenges associated with their implementation, and analyses their impact on value education. It also highlights the importance of adopting ethical, inclusive, and human-centred approaches to educational innovation so that future generations become not only academically competent and technologically skilled but also morally responsible, socially sensitive and committed to the welfare of humanity.

Sub Themes :

- AI in Education and Society
- AI and Employment
- Smart Technologies
- Future of Human AI Collaboration
- Moral Values
- Character Building
- Peace Education
- Citizenship Education
- Ethical Leadership
- Technology and Computer Science
- The Role of Quantum Computing in Solving Real World Problems
- Ethical Implications of Artificial General Intelligence (AGI)
- Edge Computing VS Cloud Computing Future Trends
- Block Chain Beyond Crypto currency : Applications in Supply Chain and Voting and any other subtheme related to the main theme.

Guidelines for Abstract and Full Paper submission :

- The abstract should not be more than 300 words & include 4-5 keywords.
- Length of full paper should not exceed 4000-5000 words with APA 7th edition reference.
- The paper should contain a title, author's Name & Designation along with the name of the Institution, Email ID & Contact Number.
- Manuscript should be original work & plagiarism must be less than 10%.
- The Title of the paper should be written in English (Times New Roman) or Assamese (Avro Kalpurush) with 16 font size.

- Body of the paper should be typed in A4 size paper with 2.5 cm margin on each side and size of the font will be 12 points with line spacing 1.5.
- All facts and figures, tables or charts should be well indicated the source and mentioned in the reference.
- Abstract and Full Paper should be sent by Email to the following- address: fdpcollegeofeducationboko@gmail.com
- Last date of sending Abstract is 20 September 2026 and the same for the full paper is 5 October, 2026.

Advisory Committee

Shri Jyoti Prasad Das
(President, College of Education, Boko)
Dr. Shubhra Nath
(Principal, College of Education, Boko.)
Dr. Tapan Dutta
(Principal, J.N. College Autonomous, Boko)
Dr. Jogan Kalita
Former Dean of Science, Gauhati University
Lakshi Kanta Sarmah
(Retd. Principal I.C. J.N. College Autonomous, Boko)
Dr. Bijoya Deka
(Retd. Vice-Principal , J.N. College Autonomous, Boko)

Chief Patron

Dr. Shubhra Nath
(Principal, College of Education, Boko.)

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(Convener, College of Education, Boko.)
Bhanuprabha Goyary, Asst. Prof.
(Co-convener, College of Education, Boko.)
Jamini Baishya, Asst. Prof.
(Coordinator, IQAC, College of Education, Boko.)
Nabajyoti Das, Asst. Prof.
(Asst. Coordinator, IQAC, College of Education, Boko.)

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(College of Education, Boko.)

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: Arati Gogoi, Lecturer, College of Education, Boko
: Aditi Roy, Lecturer, College of Education, Boko