

NATIONAL CONFERENCE

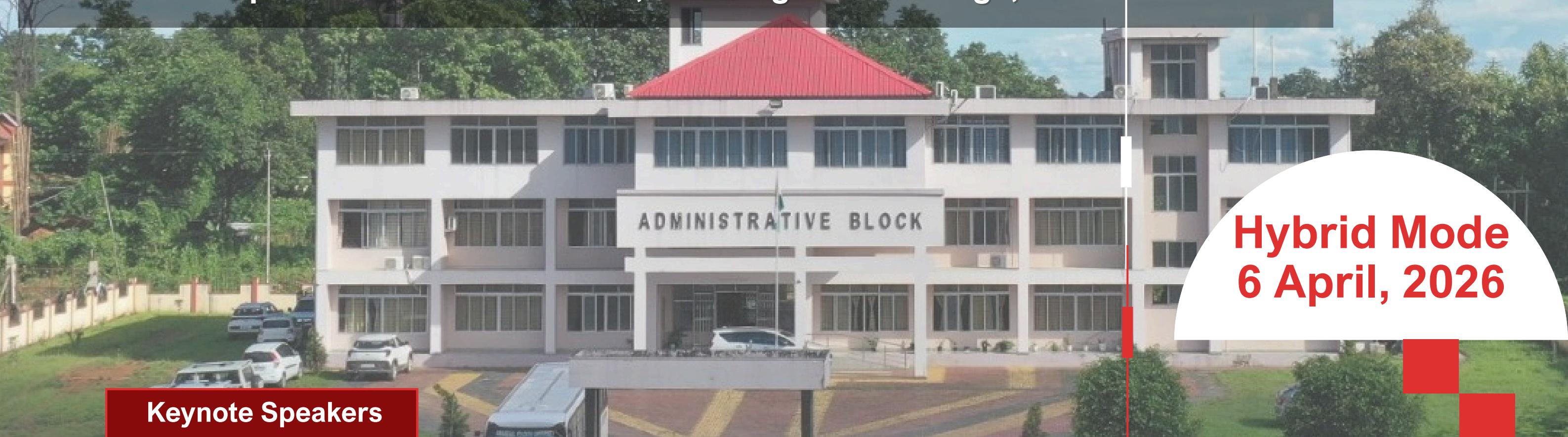
On Contemporary Trends in Mathematical Sciences (NCCTMS-2026)

Organized by

Department of Mathematics, Arunachal Pradesh University, Pasighat

In Collaboration with

Department of Mathematics, Murkong Selek College, Jonai



Hybrid Mode
6 April, 2026

Keynote Speakers



Functional Analysis, Sequence Spaces

Dr. Bipan Hazarika

Professor, Department of Mathematics, Gauhati University



Number Theory and Special Functions

Dr. Nipen Saikia

Professor, Department of Mathematics, Rajiv Gandhi University

Call for Papers

The Organizing Committee of NCCTMS-2026 cordially invites researchers, academicians, and students to submit abstracts of their original and unpublished research work for oral presentation. In alignment with our goal to bridge various mathematical disciplines, the technical sessions will focus on, but are not strictly limited to, the following thematic areas:

- Algebra
- Analysis
- Topology
- Number Theory
- Functional Analysis
- Fractional Calculus
- Differential Equations
- Mathematical Modelling
- Dynamical Systems
- Fuzzy Mathematics
- Cryptography
- Graph Theory
- Theoretical and Computational Mechanics
- (Fluid, Solid, Plasma, etc.)
- Microfluidics
- Cosmology
- Differential Geometry
- Statistics
- Optimization
- Mathematical Ecology
(Not Limited)

Important Dates

Abstract Submission Deadline
25 March, 2026

Notification of Acceptance of the Abstract
01 April, 2026

Full Paper Submission
01 May, 2026

Registration Fee

PAPER PRESENTATION FEES

UG/PG Students	Free
Research Scholar	400 INR
Faculty/ Industries	600 INR

LOCAL PARTICIPANT

Participation	200 INR
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Publication Opportunity

Selected papers may be published in a SCOPUS/ISBN-indexed edited book with minimum APC.

Best Oral Presenter Award will be awarded

Submission Link:

docs.google.com/forms/d/e/1FAIpQLSc-upXqevjASEwK4kLhtOfzD8O35J-13aSOfUjbqnDViIdILgQ/viewform

Website Link:

<https://sites.google.com/view/ncctms-2026/registration>

About the Conference

The National Conference on Contemporary Trends in Mathematical Sciences (NCCTMS-2026) is designed to be a premier gathering of mathematicians, researchers, and educators dedicated to bridging the gap between classical theory and modern computational intelligence. Organized by the Department of Mathematics, Arunachal Pradesh University in formal collaboration with Murkong Selek College, this conference provides a high-level platform for discussing the evolving landscape of mathematical sciences.

This national-level gathering encourages a diverse discourse by exploring the synergy between pure mathematics and applied mathematics. By leveraging the strategic partnership between our two institutions, the conference aims to foster collaborative innovation and create a robust network of researchers from across the Northeast and the rest of the country.

NCCTMS-2026 is committed to nurturing talent by offering a dedicated stage for young scholars and students to showcase their research, engage in rigorous academic dialogue, and receive mentorship from established experts in the field. By addressing interdisciplinary approaches and contemporary research trends, this conference seeks to strengthen the academic community and promote mathematics as a fundamental driver of technological and scientific advancement.



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- Miss Adam Paksok, Assistant Professor, Dept. of Mathematics, APU
- Dr. Bikash Das, Assistant Professor, Dept. of Mathematics, Murkong Selek College, Jonai

Coordinator

- Dr. Jintu Ozah, Dept. of Mathematics, Murkong Selek College, Jonai

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3. Dr. Rinchin Drema, Department of Mathematics, Arunachal Pradesh University, Pasighat, Arunachal Pradesh, India.
4. Dr. Bikash Das, Department of Mathematics, Murkong Selek College, Jonai, Assam, India.
5. Miss Adam Paksok, Department of Mathematics, Arunachal Pradesh University, Pasighat, Arunachal Pradesh, India.
6. Dr. Jintu Ozah, Department of Mathematics, Murkong Selek College, Jonai, Assam, India.
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8. Dr. Bidyutjyoti Dutta, Department of Chemistry, Murkong Selek College, Jonai, Assam, India.

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following bank account details:
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About Arunachal Pradesh University

Established on July 1, 2022, in Pasighat, Arunachal Pradesh University is the state's sole State University. Founded under the APU Act of 2012 and recognized by the UGC, it is empowered to award degrees across various disciplines. While the foundation stone was laid in 2013 by then CM Shri Nabam Tuki, the university officially inaugurated its first academic session on August 23, 2023, under the guidance of Governor Lt. Gen. K.T. Parnaik. Situated along the banks of the Siang River and surrounded by tropical forests, the campus sits in a region rich with the history and oral traditions of the Adi and Galo communities. Pasighat, founded in 1912, is one of the state's oldest and best-connected towns, accessible via NH 515, the Bogibeel Bridge, and nearby rail and air links. The university currently offers 11 postgraduate and PhD. programs: Commerce, Education, Economics, Social Work, Tribal Studies, Sociology, Mathematics, Computer Science, Mass Communication, English and Hindi. These courses are specifically designed to foster socio-economic development and preserve the cultural heritage of Arunachal Pradesh. APU aims to evolve into a world-class institution that empowers society through indigenous research and intellectual excellence.

About the Department

The Department of Mathematics aims to provide a strong foundation in mathematical concepts, logical reasoning, and analytical skills. The curriculum covers core areas of pure and applied mathematics, with emphasis on problem-solving, theoretical understanding, and practical applications, preparing students for higher studies, research, and competitive examinations

About Murkong Selek College

About Murkong Selek College Established in 1984, Murkong Selek College is the premier institution of higher education in the Jonai Subdivision of Dhemaji District, Assam. Affiliated to Dibrugarh University and accredited by NAAC, the college has been a beacon of knowledge for over four decades, catering to the educational needs of the region, particularly the tribal communities of the Assam-Arunachal border.

The college offers undergraduate programs in Arts and Science streams and is dedicated to fostering academic excellence, social responsibility, and research. With a sprawling campus situated in the foothills of the Himalayas, it provides a serene and intellectually stimulating environment, making it an ideal venue for national-level academic deliberations.

Conference Venue

Department of Mathematics

Arunachal Pradesh University, Pasighat, East Siang District, Arunachal Pradesh, India-791103

Motto

"Knowledge is Supreme Power"

The Vision

A leading institution for excellence in knowledge, culture and human development.

The Mission

- The University shall endeavor through research, education, training and extension to play a positive role in the socio-economic development and promotion of cultural heritage of the state of Arunachal Pradesh.
- The University shall produce a group of intellectuals who are ethically and morally high.
- The University shall give Service to the society through knowledge and its proper application.

Advisory Committee

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