

Chief Patron

Prof. Ajit Kumar Chaturvedi
Honourable Vice-Chancellor, BHU

Patron

Prof. Sanjay Kumar
Honourable Director, Institute of Science, BHU

Prof. Arun Deo Singh
Honourable Dean, Institute of Science, BHU

Co-Patron

Prof. L. P. Singh
President MS – BHU

Prof. Harish Chandra
HoD, Department of Mathematics, BHU

International Speakers

Prof. Saber Elaydi, Trinity University, USA

Prof. Arjun Singh Yadaw, NCATS, NIH, USA

Prof. Abdelrahim S. Mousa, Birzeit University, Palestine

Dr. M. Onitsuka, Okayama University of Science, Japan

Prof. PMN Dharmawardane, Wayamba Univ. Sri Lanka

Prof. Ravi Prakash, University of Concepcion, Chile

Prof. Santo Banerjee, Politecnico di Torino, Italy

Prof. Ashraf A. Thirthar, University of Fallujah, Iraq

Prof. Samir K Bhowmik, Dhaka Univ. Bangladesh

Prof. Harkaran Singh, Victoria Univ., Melb., Australia

Prof. Md Ali Akbar, University of Rajshahi, Bangladesh

Invited Speakers

Prof. Dipendra Prasad, IIT Mumbai

Prof. Sandip Banerjee, IIT Roorkee

Prof. O. P. Mishra, Jiwaji Univ. Gwalior

Prof. Nita Shah, Gujrat University, Gujrat

Prof. B. S. Bhadauria, BBAU, Lucknow

Prof. Syed Abbas, IIT Mandi

Prof. Prashant K Srivastava, IIT Patna

Prof. Mohit Kumar, IIT RAM, Ahmedabad

Prof. Ashok Kumar, Delhi University

Prof. Saroj Kumar Sahani, SAU, New Delhi

Prof. Arvind Bhatt, Uttarakhand Open University

Dr. DKK Vamsi, SSSIHL, Andhra Pradesh

Dr. Jai Prakash Tripathi, Central Univ. Rajasthan

Dr. Rakesh Kumar Meena, JNU

Dr. Anupam Yadav, NIT Jalandhar

About Varanasi

The holy city of Varanasi is known as the city of temples and learning. It is also known as Kashi and Benaras. Being one of the seven holiest cities, Varanasi is the oldest city of the world, ageing more than 3000 years old and is famous as the city of temples and the most popular pilgrimage point for the Hindus. Sarnath is about 10 Km from Varanasi, famous for the museum, excavation sites and its Buddhist temples bear the testimony of amalgamation of Indian culture with the neighboring countries. The city is reputed for silk fabrics, perfumes, artistic brass and copper wares and a variety of handicrafts. This vibrant city with multiple dimensions of knowledge and liberation has a magnetic attraction for people all over the world.

About the Department

The Department of Mathematics was founded in 1898 as a part of the Central Hindu College at Kamachha, Varanasi much before the establishment of the Banaras Hindu University in 1916. Subsequently in 1917, Department of Mathematics along with the Central Hindu College was transferred to the Banaras Hindu University. The Department had the privilege of having had eminent scholars on its faculty. The teachers of the Department have been receiving national and international recognition and financial support for their high quality research.

Route to Varanasi

Varanasi is well connected by road, rail and air with all the important places of India. Banaras Hindu University is situated at 7 kms from Varanasi railway station, 20 Kilometers from Pt. D.D. Upadhyaya (Mughalsarai) railway station, 5 kms from Banaras (Manduadih) railway station and 30 kms from the Lal Bahadur Shastri International Airport Varanasi. Regular flights are available to Varanasi from all major cities in India.



2nd International Conference of Mathematical Society – BHU

on

*Recent Advances in Pure and Applied
Mathematics*
(RAPAM 2026)

30th November – 2nd December 2026

Venue

**Department of Mathematics,
Institute of Science,
Banaras Hindu University,
Varanasi – 221005, India**



Convener

Dr. Anupam Priyadarshi

**Department of Mathematics,
Institute of Science,
Banaras Hindu University, India**

Convener

Dr. Anupam Priyadarshi
Department of Mathematics, BHU, Varanasi, India

Organizing Secretary

Prof. Arvind Kumar Singh
Department of Mathematics, BHU, Varanasi, India

Dr. Krishnendu Bhattacharyya
Department of Mathematics, BHU, Varanasi, India

Advisory Committee

Prof. Hidekatsu Yamazaki
Tokyo University of Marine Science and Technology, Japan

Prof. Vlastimil Krivan
University of South Bohemia, Czech Republic

Prof. Sherwood Lan Smith
Tohoku University of Sendai, Japan

Prof. Saber Elaydi, Trinity University, USA

Prof. Davide Radi
Università Cattolica del Sacro Cuore in Milan, Italy

Prof. Jiang Jiang, Jiangnan University, China

Prof. Nicolo Pecora
Università Cattolica del Sacro Cuore in Milan, Italy

Prof. G. C. Layek, University of Burdwan, West Bengal

Prof. Nandadulal Bairagi, Jadavpur University, Kolkata

Prof. Balram Dubey, BITS Pilani, Pilani, Rajasthan

Prof. Deepa Sinha, SAU, New Delhi

Organizing Committee

Faculty Members & Research Scholars,
Department of Mathematics, Institute of Science, BHU

Contact Details

Dr. Anupam Priyadarshi
Mob. no.: +91-9450352421
Email- rapam2026bhu@gmail.com

Visit our website

<https://sites.google.com/bhu.ac.in/rapam-2026-bhu/home>



Aim of the Conference

The 2nd International Conference of the Mathematical Society–BHU on Recent Advances in Pure and Applied Mathematics (RAPAM 2026) aims to provide a dynamic platform for mathematicians, researchers, academicians, and young scholars to exchange ideas and discuss recent developments in pure and applied mathematics. The conference will promote interdisciplinary interaction, foster national and international research collaborations, and provide opportunities to explore emerging mathematical trends and applications. It will also encourage young researchers by exposing them to contemporary problems, innovative methodologies, and new research directions in mathematics and its applications to science, engineering, and technology.

Research Topics

- ☐ Analysis and Algebra
- ☐ Topology and Geometry
- ☐ Differential Equations & Dynamical Systems
- ☐ Fluid Dynamics & Mathematical Physics
- ☐ Numerical and Computational Mathematics
- ☐ Mathematical Modelling and Applications
- ☐ Optimization and Operations Research
- ☐ Discrete Mathematics & Computer Science
- ☐ Machine Learning, AI and Data Science
- ☐ Applications in Science & Engineering

The conference also welcomes contributions from other emerging and interdisciplinary areas of Pure and Applied Mathematics. **Presentation in online mode is permissible in special cases*.*

Publication Opportunity

Selected high-quality papers presented at **RAPAM 2026** will be considered for publication in a dedicated conference collection/special issue of the scopus indexed journal **Palestinian Journal of Mathematics (PJM)**, subject to peer review and editorial approval. Manuscripts must follow the prescribed **PJM format** and contain original, mathematically substantial research (No APC).

Registration Fee

Academic / Faculty (SAARC Nations)	2700+300* = 3000
Post Doc. / Ph.D. / P.G. students (SAARC Nations)	2200+300* = 2500
Foreign Participants	50 USD

* Life members of the Mathematical Society, BHU, are exempted from the ₹300 annual membership fee.

❖ The registration fee covers the conference kit, breakfast, and lunch during the conference. A nominal additional charge of ₹1000 per accompanying person will be applicable.

❖ Accommodation will be provided subject to availability. Participants are therefore encouraged to submit their accommodation requests well in advance.

❖ Registration Deadline: **October 15, 2026**

Account Details

Account Number: 10654901086

Account Name: Mathematical Society, Banaras Hindu University

Name of Bank: State Bank of India

Branch Name: BHU Varanasi

IFSC: SBIN0000211

MICR Code: 221002003

Registration

Interested participant/delegates are requested to fill in the registration form to the following link:
<https://forms.gle/3J6XKz7mRKDrV8M76>

Scan QR Code
to register

