

ABOUT DELHI

Delhi, the capital city of India, is a fascinating blend of ancient history and modern development. It is divided into Old Delhi and New Delhi, each offering a unique charm. Old Delhi, with its narrow lanes, bustling bazaars, and historic monuments like the Red Fort and Jama Masjid, reflects the Mughal era's grandeur. In contrast, New Delhi, designed by British architect Edwin Lutyens, features wide avenues, government buildings, and landmarks like India Gate and Rashtrapati Bhavan.

Delhi is a cultural and political hub, hosting people from all parts of the country. Its diverse population contributes to a rich mix of languages, cuisines, festivals, and traditions. The city boasts numerous museums, temples, parks, and shopping areas like Connaught Place and Chandni Chowk.

ABOUT UNIVERSITY OF DELHI

Established in 1922, the University of Delhi is one of India's premier institutions of higher learning, renowned for academic excellence, cutting-edge research, and vibrant student life. With 90+ affiliated colleges, 16 faculties, and numerous research centres, it offers a wide range of undergraduate, postgraduate, and doctoral programmes. The University is consistently recognized among the top universities globally, fostering innovation, inclusivity, and leadership. Its rich legacy, distinguished alumni, and strong academic community make it a beacon of knowledge and growth in India and beyond.

ABOUT P.G.D.A.V. COLLEGE

Established in 1957, P.G.D.A.V. College has grown from a modest beginning into a premier institution committed to academic excellence and holistic development. From two classrooms and seven faculty members, it now houses two academic blocks with 52 classrooms (including 25 smart classrooms and 12 tutorial rooms), a dedicated faculty of 173 members, and offers 13 undergraduate and 4 postgraduate programmes to over 4000 students.

The college provides state-of-the-art facilities, including a Wi-Fi-enabled campus, ICT-enabled classrooms, two seminar halls, six computer labs with 200 systems, and a well-equipped library with modern research resources and e-access. Sports infrastructure includes cricket and football grounds, basketball and volleyball courts, a multipurpose hall, and a synthetic athletic track.

With its focus on innovation, technology-enabled learning, and holistic growth, P.G.D.A.V. College continues to nurture talent and empower students to excel academically and socially.

ABOUT THE DEPARTMENT

Established in 1957, the Department of Mathematics at P.G.D.A.V. College introduced its Honours programme in 1958. With a legacy of eminent faculty, including former Principals and Bursars, the department has consistently contributed to the academic and administrative growth of the college.

The department caters to around 200 students annually, offering a strong foundation in pure and applied mathematics, along with interdisciplinary and generic courses. Students pursue diverse careers in teaching, research, civil services, banking, actuarial sciences, and more.

Equipped with computer labs, smart classrooms, and innovative teaching methods, the department blends traditional pedagogy with modern tools. Through its vibrant "Anant Mathematics Society", It organizes academic events, expert counselling, and extracurricular activities for holistic student development.

With consistently strong results, students regularly secure admission to premier institutions such as IITs, central universities, and TIFR, while excelling in competitive exams like JAM, TIFR, and NDA. The department remains committed to academic excellence, student growth, and societal progress.

INVITED SPEAKERS

- Prof. Peeyush Chandra, IIT Kanpur
- Prof. S. Sundar, IIT Madras
- Prof. G P Raja Sekhar, IIT Kharagpur
- Prof. Saminathan Ponnusamy, IIT Madras
- Prof. Jordan Hristov, Bulgaria
- Prof. Anuj Mubayi, USA
- Prof. Ana Maria Acu, Romania
- Prof. Melusi Khumalo, South Africa
- Prof. M.K. Kadilbajoo, LMNIT, Jaipur
- Prof. Subir Das, IIT(BHU), Varanasi
- Prof. Aparna Mehra, IIT Delhi
- Prof. Kapil K Sharma, SAU, New Delhi
- Prof. Shanta Laishram, ISI Delhi
- Prof. Anil K. Vashishth, Kurukshetra University
- Prof. Mukesh Kumar Sharma, CCS University, Meerut
- Prof. Jagdish K Bansal, SAU, New Delhi
- Prof. Tarun Kumar Das, University of Delhi
- Prof. Vijay Gupta, NSUT, New Delhi
- Prof. Arshad Khan, Jamia Milia Islamia, New Delhi
- Prof. Aditya Kaushik, DTU, New Delhi
- Prof. Naokant Deo, DTU, New Delhi
- Prof. Rashmi Bhardwaj, GGSIP University, New Delhi
- Prof. Navnit Jha, SAU, New Delhi
- Prof. Neetu Gupta, JCBUST, YMCA, Faridabad
- Dr. Rajendra Kr. Ray, IIT Mandi
- Dr. Sunil Dutt Purohit, RTU, Kota, Rajasthan
- Dr. Rishikesh Yadav, IIT Mandi
- Dr. Dharmendra Tripathi, NIT Uttarakhand
- Dr. Carla M. A. Pinto, Portugal
- Dr. Rakesh Kumar, IIT Mandi



INTERNATIONAL CONFERENCE ON MATHEMATICAL SCIENCES AND COMPUTATIONAL INTELLIGENCE

(ICMSCI-2026)

FEBRUARY 20-22, 2026

(HYBRID MODE)



ORGANIZED BY
DEPARTMENT OF MATHEMATICS

under the aegis of IQAC

P.G.D.A.V. COLLEGE, UNIVERSITY OF DELHI

in association with

FACULTY OF MATHEMATICAL SCIENCES, UNIVERSITY OF DELHI
(DEPARTMENT OF MATHEMATICS, COMPUTER SCIENCE, OPERATIONAL RESEARCH & STATISTICS)

INDIAN INSTITUTE OF TECHNOLOGY

(IIT), MANDI

NATIONAL INSTITUTE OF TECHNOLOGY

(NIT), UTTARAKHAND

VENUE : P.G.D.A.V. COLLEGE, UNIVERSITY OF DELHI

ABOUT THE CONFERENCE

ICMSCI-2026 is jointly organized by Department of Mathematics, P.G.D.A.V. College, University of Delhi, New Delhi, Indian Institute of Technology, Mandi and National Institute of Technology Uttarakhand. It is an international platform that brings together researchers, academicians, and industry professionals from across the globe to discuss and exchange recent developments in mathematical sciences and computational intelligence. In an era driven by data and automation, the synergy between robust mathematical foundations and cutting-edge computational techniques is more critical than ever. The ICMSCI is strategically designed to facilitate this synergy, promoting knowledge exchange, interdisciplinary research, and international partnerships. The focus will be on both theoretical advancements and practical applications. Participants will have the opportunity to engage in keynote lectures by renowned experts, paper presentations, and panel discussions covering a broad spectrum of mathematical sciences and computational intelligence.

TOPICS INCLUDED, BUT ARE NOT LIMITED TO

CORE MATHEMATICAL DISCIPLINES

- Algebraic Geometry and Combinatorics
- Number Theory and Cryptography
- Operator Theory and Functional Analysis
- Special Function and Approximation Theory
- Probability and Statistics

APPLIED MATHEMATICS & MODELLING

- Mathematical Modelling & Applications
- Numerical Methods and Scientific Computing
- Fractional Calculus and Its Applications
- Optimization and Operational Research
- Applied Mathematics in Engineering & Physical Sciences

PHYSICS & NATURAL SCIENCES

- Celestial Mechanics and Non-Linear Dynamics
- Fluid Mechanics and Mathematical Biology

COMPUTING & EMERGING TECHNOLOGIES

- Blockchain and Information Theory
- Machine Learning, Artificial Intelligence, and Data Science
- Neural Networks & Image Processing
- Soft Computing and Computational Intelligence
- High-Performance and Cloud Computing in Mathematic

ABSTRACT SUBMISSION

The interested delegates are requested to submit a detailed abstract at icmsci_2026@pgdav.du.ac.in. The abstract should include full mailing address, affiliation, email id and keywords. There will be a review of the abstracts by the experts and selection of the paper is based on the recommendation of the expert committee.

CALL FOR PAPERS

The organizers invite original and unpublished research articles from academia, industry experts and students/research scholars to present their work orally and through poster in the broad areas of Mathematical Sciences & Computational Intelligence.

CONFERENCE PUBLICATION

All presented papers will have the opportunity for publication after peer review in conference proceeding and journals (UGC Approved/Scopus Indexed/SCI Indexed). APC charges (if any) will be applicable.

- BSPM: BOLETIM DA SOCIEDADE PARANAENSE DE MATEMÁTICA (SCOPUS)
- PJAA: POINCARÉ JOURNAL OF ANALYSIS AND APPLICATIONS (SCOPUS)
- RTA: RELIABILITY: THEORY AND APPLICATIONS (SCOPUS)

Note: A few more special issues and proceedings indexed in Scopus and Web of Science will be updated in due course. For submission guidelines, visit conference website

CALL FOR SPECIAL SESSION

Proposals for Special Sessions that align with the themes and objectives of the Conference are Invited.

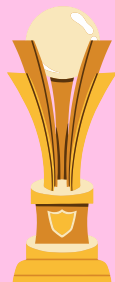
The Session Organizer(s) will be responsible for :

- Promoting the session and attracting high-quality submissions.
- Coordinating the review of abstracts/papers in full compliance with ICMSCI-2026 review standards.
- Session organizers may serve as Chair or Co-Chair of their session.
- A registration fee waiver for one paper will be granted to the session organizer if the session successfully registers at least five (5) papers.

For Proposal Submission Guidelines and Deadlines, kindly visit:

<https://sites.google.com/pgdav.du.ac.in/icmsci-2026/call-for-special-session>

CONFERENCE AWARDS



The conference features recognitions such as :

- YOUNG RESEARCHER AWARD
- BEST PAPER AWARD
- BEST ORAL PRESENTATION AWARD
- BEST STUDENT PRESENTER AWARD

To the most outstanding and impactful papers presented in the conference, evaluated at originality, scientific merit and overall contribution to the field.

For eligibility criteria and other details, visit conference website.



ACCOMMODATION

Accommodation arrangements in nearby hotels can be made upon request.

The applicable room charges will be borne by the delegates/participants.

Please note that no TA/DA will be provided.



For further communication contact at :

icmsci_2026@pgdav.du.ac.in



REGISTRATION

Delegates must submit registration form along with registration fee.

REGISTRATION FEE

Category	India (INR)		Overseas (USD)	
Mode	Online	Offline	Online	Offline
Students (UG/PG)	500	1000	30	50
Research Scholar	2000	2500	60	80
Faculty	2500	3000	80	100
Industry	3500	4000	120	150

Note - Additional 20% discount is applicable on the registration fee if a candidate registers on or before 15th Dec, 2025.

BANK DETAILS

BANK ACCOUNT	PGDAV College Student Societies
BANK NAME AND BRANCH	Central bank of India, PGDAV College
ACCOUNT NUMBER	1130350028
IFSC CODE	CBIN0283940
SWIFT/BIC CODE	CBININBBCFD

IMPORTANT DATES

Abstract Submission Deadline: January 15, 2026
Abstract Acceptance Email: January 20, 2026
Registration Deadline: February 10, 2026
Full Paper Submission Deadline: March 10, 2026

CONFERENCE REGISTRATION FORM

Individuals who wish to register for the ICMSCI-2026 conference are kindly requested to complete the following Google Form :

<https://forms.gle/dSCvf6gFaHuqNx2q6>



FOR REGISTRATION
<https://bit.ly/4nbEMNZ>



FOR MORE DETAILS
<http://bit.ly/46qkbjj>



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