



# International Conference on Recent Trends in Mathematics and Computing (ICRTMC - 26)

**February 16 – 18, 2026**

**Department of Mathematics, Jamia Millia Islamia, New Delhi-110 025, India**

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## About the University

Jamia Millia Islamia was established at Aligarh in 1920 and moved to Delhi in 1925. It became deemed university in 1962 and got the status of central university in 1988. Jamia Millia Islamia has got NAAC accreditation with grade A++. The National Institutional Ranking Framework (NIRF) placed it at the 4<sup>th</sup> position in the University category and 13<sup>th</sup> position in the overall ranking for the year 2025. The university has 11 faculties, 48 departments, 30 research centres and offers various courses across disciplines from nursery to Ph.D.

## About the Department

The Department of Mathematics at Jamia Millia Islamia was founded in 1971 and currently provides PhD programs in Mathematics and Computer Science, two undergraduate courses - B.Sc. (H) Mathematics and B.Sc. (H) Applied Mathematics, and two postgraduate courses - M.Sc. Mathematics with Computer Science and M.Sc. Mathematics. The faculty members are engaged in research in the area of Algebra, Approximation Theory, Computational PDE's, Data Science, Differential Geometry, Fixed Point Theory, Fuzzy Sets, Mechanics, Graph Theory, Machine Learning, Number Theory, Numerical Analysis and Wavelet Analysis. The faculty members published numerous research articles in prestigious national and international journals. The Department publishes the "JMI International Journal of Mathematical Sciences", which accepts submissions pertaining to Mathematical Sciences.

## Local Hospitality

The limited number of registered delegates will be provided shared accommodation in the university guest house. We may also provide accommodation on payment basis in and around JMI campus on the request of delegates.

## Objective of the Conference

The conference aims to showcase innovative research in key domains of Pure Mathematics, Applied Mathematics, Computational Mathematics, Data Science, Artificial Intelligence, Machine Learning, Deep Learning, and Scientific Computing. Particular attention will be directed towards recent advancements, original theoretical findings, and pioneering computational techniques that may influence science, engineering, and technology.

## Call for Papers

Original, unpublished research papers are invited for presentation in the conference (international delegates may give talks or present their papers online). The presented papers may have the opportunity for publication after peer review in conference proceedings (proposal submitted). The selected and peer reviewed papers may also be considered for publication in JMI International Journal of Mathematical Sciences and other Scopus indexed journals (with additional charges, if applicable).

## Programme

The academic sessions will include plenary lectures and invited talks by eminent Mathematician and Computer Scientists. It also includes paper presentations by young researchers in several technical sessions.

## Registration Fee

Registration fee details are follows:

Foreign delegates (Offline) : US \$ 100

Foreign delegates (Online) : US \$ 50

Faculty members : Rs. 2500

Research Scholars : Rs. 1500

The registration charges include conference kit, abstract booklet, access to all technical sessions, high tea, coffee breaks, lunch and dinner. TA/DA shall be provided to invited speakers and few young scientists, if funds are available.

## Important Dates

Last date for submission of abstract : January 31, 2026

Notification of acceptance : February 03, 2026

Last date for registration : February 07, 2026

## Contact

**Prof. Saifur Rahman** (Convener, ICRTMC – 26)

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Event URL:

## Advisory Committee

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## Tentative List of Speakers

Prof. Dumitru Baleanu (Romania)

Prof. Jalil Rashidinia (IUST, Iran)

Prof. Q. H. Ansari (KFUPM, KSA)

Prof. Nor Haniza Sarmin (UTM, Malaysia)

Prof. Indah Emilia Wijayanti (UGM, Indonesia)

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