IIT GUWAHATI · CLST · ICMC

11–13 JANUARY 2027

📍 IIT GUWAHATI, ASSAM, INDIA

13TH EDITION · ICMC 2027

ICMC

INTERNATIONAL CONFERENCE ON MATHEMATICS & COMPUTING

Advancing Computational & Applied Mathematics

BRIDGING RESEARCH & INDUSTRY

📖 PUBLICATION: ICMC 2027 PROCEEDINGS WILL BE PUBLISHED IN SPRINGER'S LNNS BOOK SERIES.

ABOUT THE CONFERENCE

ICMC 2027 is the 13th edition of the International Conference on Mathematics & Computing, organised by IIT Guwahati and the Centre for Linguistic Science & Technology (CLST). The conference unites early-career and established scientists alongside developers to promote collaboration, stimulate innovative thinking, and strengthen academic–industry engagement in Computational and Applied Mathematics.

CONFERENCE TRACKS

- **Track I** — Algebra & Number Theory
- **Track II** — Analysis & Topology
- **Track III** — Geometry & Mathematical Physics
- **Track IV** — Applied Mathematics & Computational Methods
- **Track V** — Probability & Statistics
- **Track VI** — Communication & Computing
- **Track VII** — Signal Processing & Multimedia
- **Track VIII** — Computational Intelligence
- **Track IX** — Security & Privacy
- **Track X** — Blockchain Technology & Applications
- **Track XI** — Network & Computing Technologies

AUTHOR GUIDELINES

📄 **Manuscript Preparation**
Submit in PDF format following Springer LNNS guidelines. Regular papers: 12–15 pages including figures and references.

🛡 **Peer Review Policy**
All submissions undergo a double-blind peer review evaluated on originality, technical soundness, and relevance.

📤 **Submission System**
Papers are submitted via the Microsoft CMT service.

KEY DATES

MAR 01	**Paper Submission Opens** — Active — Submissions now accepted
OCT 12	**Paper Submission** — Hard Deadline for full-paper submission
OCT 26	**Notification to Authors** — Acceptance/rejection decisions
NOV 15	**Author Registration** — Registration deadline

CONFERENCE DATES
Jan 11 – 13, 2027 🏁

CONFERENCE COMMITTEE

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📍 **VENUE**
IIT Guwahati, Assam 781039, India

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Organised by CLST, IIT Guwahati

Scan to submit your paper → MICROSOFT CMT SYSTEM