TENTATIVE SPEAKERS

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Prof. E. Palomares, ICIQ, Spain
Prof. A. C. Pandey, IUAC, New Delhi
Prof. Diwan S. Rawat, Kumaon University, Nainital
Prof. Palani Balaya, National University of Singapore, Singapore
Prof. S. J. Huang, National Taiwan University of Science and Technology, Taiwan
Prof. M. K. Nazeerudin, EFPL, Switzerland
Prof. F. C. Chen, National Yang Ming Chiao Tung University, Taiwan
Prof. Chennupati Jagadish, Australian National University, Australia
Prof. Thomas Heiser, Université de Strasbourg, France
Prof. Prashant Sonar, Queensland University of Technology, Australia
Prof. Hirdyesh Mishra, BHU, Varanasi
Prof. Aswani Yella, IIT, Mumbai
Prof. G. T. Mola, University of KwaZulu-Natal, South Africa
Prof. Manoj AG Namboothiry, IISER, Thiruvananthapuram
Prof. Supravat Karak, IIT, New Delhi
Prof. Rajesh Kumar, GGSIPU, New Delhi
Prof. Dinesh Kabra, IIT, Mumbai
Prof. Ashish Garg, IIT, Kanpur
Prof A.K. Nagawat, DSEU, Delhi

IMPORTANT DATES

Last Date of Submission of Abstracts (Extended)	10 Jan 2026
Abstract Acceptance	12 Jan 2026
Early Bird Registration Deadline	20 Jan 2026

EARLYBIRD REGISTRATION

Research Scholar (Indian)	1500/- INR
Research Scholar (Foreign)	150/- USD
Faculty/Scientist (Indian)	2500/- INR
Faculty/Scientist (Foreign)	250/- USD
Industry Attendees	20000/- INR

Dr Surya Pratap Singh, CSIR-IICT, Hyderabad
Prof. Kunio Awaga, National Institute of Technology, Toyota, Japan
Prof. Sasanka Deka, Delhi University
Prof. Udai Pratap Singh, KIIT, Bhubaneshwar
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Prof. S. Anandan, NIT, Trichy
Prof. Mahesh Kumar, IIT, Jodhpur
Prof. Mohan Singh Mehta, DTU, Delhi
Prof. Manish Kumar, JNU, Delhi
Dr Ramanuj Narayan, CSIR-IMMT Bhubaneswar
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Prof. R. H. Friend, University of Cambridge, United Kingdom
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LNMIIT
The LNM Institute of Information Technology

International Conference on Advances in Nanoscale Materials and Devices (ICANMD -2026)

>> Feb 19-21, 2026 <<

ORGANISED BY:

Department of Physics
The LNM Institute of Information Technology, Jaipur-302031, Rajasthan, India

ABOUT THE CONFERENCE

The International Conference on Advances in Nanoscale Materials and Devices 2026 aims to foster interdisciplinary dialogue, innovation, and collaboration in advanced materials and sustainable technologies. It provides a global platform for experts to share insights and explore emerging research trends.

CONFERENCE THEMES

- New materials and device engineering for solar cells and photodetector devices
- Materials for energy storage devices
- Emerging smart materials
- Graphene and 2D materials
- Nanomaterials and nanotechnology
- Quantum Materials
- Electronic and Optical materials
- Magnetic materials
- Bio Sensors and Bio Devices
- Ceramics and Composite materials

CALL FOR ABSTRACTS

ICANMD-2026 invites original research work that has not been submitted simultaneously to any other journal or conference in the prescribed format given on the conference website. Acceptance will be communicated after review.

ABOUT THE INSTITUTION

The LNM Institute of Information Technology (LNMIIT), Jaipur, established in 2002 through a public–private partnership between the Government of Rajasthan and the Lakshmi & Usha Mittal Foundation, stands as a leading centre of excellence in engineering, science, and research. Accredited with an NAAC 'A' grade, LNMIIT blends academic rigour with innovation, offering world-class infrastructure, advanced laboratories, and a dynamic campus culture. The institute offers a wide range of programs, including B.Tech., M.Tech., M.Sc., M.S. (by Research), integrated M.Tech., and PhD degrees, empowering students to become future-ready leaders and innovators in a globally connected world.

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