



**3rd International Conference
on
Recent Advancements in Materials
science and Nanotechnology (RAMAN)**
Organised by
Electronics and Communication Engineering Department

January 30-31, 2026

Important Dates

Abstract submission

January 10, 2026

Decision of acceptance

January 15, 2026

Last date of Registration

January 20, 2026

Camera ready copy

January 25, 2026

Registration Fee

For Indians (Including GST)

Students (Nirma)- ₹ 2500/-

Students (External)- ₹ 3000/-

Faculty (Nirma)- ₹ 5000/-

Faculty (External)- ₹ 6500/-

Industry- ₹ 7000/-

Attendee- ₹ 2000/-

Online Mode (All)* ₹ 2500/-

For Foreigners (Including GST)

Students- \$ 225

Faculties- \$ 425

Attendee- \$ 125

Online Mode (All)*- \$ 125

* Entitled for certificate only

Core Organizing Team

Convener

Dr. Ankur Pandya

Co-convener

Dr. Chetna Chauhan

Organizing Secretary

Dr. Tanuj Gupta

Joint-Organizing Secretary

Dr. Keyur Sangani

Call for Papers

The 3rd International Conference on Recent Advancements in Materials Science and Nanotechnology (RAMAN)-2026 invites original, full-length research contributions that showcase innovative ideas, experimental findings, and theoretical insights in the broad domains of Materials Science and Nanotechnology. We welcome contributions from academicians, researchers, industry professionals, and postgraduate students, embracing both established experts and emerging voices in the field. Participants are encouraged to submit comprehensive, full-length papers before the due date, incorporating the paper title, author(s)' name, and affiliation. Only registered authors will be allowed to present their research work during the conference and be considered for further proceedings. Join us at RAMAN-2026, where scholarly excellence continues to take center stage in advancing the frontiers of materials science and nanotechnology.

Conference Scope

- ✓ Condensed Matter Physics: Theory and Experiment
- ✓ Quantum, Electronic and Photonic Materials
- ✓ Nanomaterials: Synthesis, Properties and Application
- ✓ Ferroelectric and Dielectric Materials
- ✓ Materials and Devices for Energy Conversion and Storage
- ✓ Next Generation Devices and Sensors
- ✓ AI/ML Driven Materials Design and Informatics
- ✓ Polymers, Composites and Hybrid Structures

Abstract Submission

Participants are invited to submit the abstract through the link given on the conference website latest by **January 10th 2026**. Abstracts should be a maximum of one page (200 words) and must include the paper title, author(s) name(s), and affiliation(s).

Publication

Participants may be considered for submission to the partner journals *physica status solidi* (a) and *physica status solidi* (b) by Wiley.

Contact Us

Dr. Ankur Pandya +91- 9428647276

Dr. Chetna Chauhan +91-9727713216

Write to us at

raman.conference@nirmauni.ac.in

For more details, Visit

<https://raman2026.nirmauni.ac.in>

Local Organizing Team

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About Conference

Building on the grand success of RAMAN-2020, 2022, and 2024, which attracted over 200 participants and led to indexed publications in Materials Today Proceedings (Elsevier) and the Journal Interactions (Springer Nature), the 3rd International Conference on Recent Advancements in Materials Science and Nanotechnology (RAMAN)-2026, will be held on January 30-31, 2026, at the Institute of Technology, Nirma University, Ahmedabad, Gujarat, India. The conference offers a premier platform for academicians, researchers, technocrats, and students to showcase cutting-edge research in Materials Science and Nanotechnology. With peer-reviewed presentations, keynote lectures by eminent scientists, and invited talks from global experts, RAMAN-2026 aims to foster collaboration between academia and industry, driving innovation and advancing the frontiers of science and technology.

About Nirma University

Established in 2003 in Ahmedabad, Gujarat, Nirma University is a leading statutory university recognized by the University Grants Commission (UGC) under Section 2(f) and accredited by National Assessment and Accreditation Council (NAAC). The University is a member of Association of Indian Universities (AIU) and the Association of Commonwealth Universities (ACU). Nirma University consistently ranks among the top 100 in NIRF and is Gujarat's highest-ranked private university with a government-recognized Centre of Excellence.

About Institute of Technology

Established in 1995 as Gujarat's first self-financed engineering college, the Institute of Technology, Nirma University has evolved into a leading centre offering multidisciplinary UG, PG and PhD programs. It consistently ranks among India's top 25 self-financed engineering institutes. The institute's faculty and students regularly achieve prestigious awards, bringing laurels to the university.

About Electronics and Communication Engineering

Department of Electronics and Communication Engineering is one of the major departments of the Institute of Technology since its inception. Its strength lies in the well-equipped laboratories, meritorious students and industrial connection. It focuses on providing the right mix of academic, technical, leadership and communication skill-set to help students transform into industry professionals

About Faculty of Physics

The Faculty of Physics is a vibrant section engaged in theoretical and experimental condensed matter research, spanning ferrite and magnetic materials, and computational studies of 2D nanomaterials for NEMS, solar cells and sensors. holds two patents, has awarded eight PhDs, and currently guides six research scholars. also manages four funded projects from GUJCOST, GSBTM and UGC-DAE-CSR worth ₹90 L.