

About ICAPS-2026

The International Conference on "Recent Advancement in Physical Sciences" (ICAPS-2026) is the first version of International and 7th version of National Conference which is annual conference of NCRAPS series started in 2019 by NIT Uttarakhand. The vision behind organizing this conference is to provide an excellent forum for researchers, scientist and industrialist from interdisciplinary areas to showcase their current contribution in the recent area of Physical Sciences. The objectives of ICAPS-2026 are to abreast the young minds from Institutes, Universities, Colleges and Industries across the country, with the latest advancements in the field of this area, and providing them an opportunity to share their recent researches and views in various fields of Physical Sciences and their applications for the ultimate benefit of the Society and Industry. The broad aim of the conference is to groom the young scientists' minds to face the challenges of future for effective and efficient professional responsibilities. The conference will cover a wide range of topics in the form of plenary speakers, keynote speakers, invited talks & contributory papers/poster presentations.

For More Details Visit Conference Website :
<https://nituk.ac.in/icraps26>

Organizing Committee

Patron:

Prof. K. K. Shukla,

I/c Director, NIT Uttarakhand

Chairman/Conveners

Dr. Dharmendra Tripathi,

Associate Professor, Mathematics

Dr. Jagrati Sahariya,

Associate Professor, Physics

Organizing Secretaries

Dr. Kusum Sharma,

Assistant Professor, Mathematics

Dr. Shashank Bhatra,

Assistant Professor, Civil Engineering

Dr. Jaiverdhan,

Assistant Professor, Electronics Engineering

Paper/Abstract Submission

Paper/Abstract can be submitted through following link:

<https://cmt3.research.microsoft.com/ICRAPS2026>

Registration

Registration can be done through following link:

<https://forms.gle/HYfVVJcV858gdCEeA>



1st International (7th National) Conference

ON

RECENT ADVANCEMENT IN PHYSICAL SCIENCES (ICAPS-2026)

Jointly organized by
Department of Physics
& Department of Mathematics,
NIT Uttarakhand

February 06-08, 2026

Sponsored By

Anusandhan National Research
Foundation (ANRF),
Defence Research and Development
Organisation (DRDO)
Canara Bank, State Bank of India



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Thrust Areas

- Applied Mathematics & Analysis
- Fluid mechanics & Biomechanics
- Computational Fluid Dynamics
- Biophysics and Biomaterials
- Computational Materials Science
- Electronic, Transport and Optical Properties
- Materials for Energy and Societal applications
- Optical Sensors/Devices
- Nanotechnology & Materials Science
- Renewable Energy
- Functional and Advanced Material
- Advanced Materials for Photovoltaics
- Diagnostics, Tests, and Measurements Technique
- Astrophysics and Cosmology
- Microfluidic Devices and Biomedical Applications
- Modelling and Simulation of Molecules
- Multifunctional, Smart and Advanced Materials
- Environmental Sustainability & Earth Science
- Quantum Computing, Quantum Gravity

Key Information



Important Dates

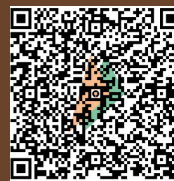
Abstract Submission: Jan 18, 2026
Acceptance: Jan 20, 2026
Registration end: Jan 31, 2026
Conference: Feb 06-08, 2026



Registration Fees

UG/PG/PhD Students : Rs. 3000/+18%GST
Faculty Members : Rs. 4000/+18%GST
Industry Person : Rs. 5000/+18%GST
International Participants:
USD100/+18%GST

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Publication

Submit Full length Paper in Special Collections:

1. Special Collection on *“Recent Advancements in physical Sciences”*

Submit either to *Transport Phenomena* or to *Open Transport*.

2. Special Issue on *“ICAPS-2026: Mathematical and Computational Models in Physical Sciences”* in *Boletim da Sociedade Paranaense de Matemática*

3. Special Issue on *“ICAPS-2026: Computational Modeling and Experimental Insights in Physical Sciences”* in *RIMNI*

4. Special Issue on *“Recent Advancements of Physical Sciences”* in *Multiphase Science and Technology, Begell House*



About NIT Uttarakhand

Established in 2009 under the Act of Parliament by the Ministry of Education (Shiksha Mantralaya), NITUK is the Technical Education Hub in the Green and Clean lap of the Himalayas, precisely located in the Land of the Gods (known as Dev Bhoomi), the state of Uttarakhand. With a peaceful and serene atmosphere that environs the institute, the students are motivated to achieve academic and technical excellence in the streams of their choice. It is noteworthy that NITUK is located on the banks of Alaknanda River in Srinagar (Garhwal), about 100 KM ahead of Haridwar and Rishikesh, two of the holiest pilgrimages in Sanatan Dharma and also known as the gateways to the “Chhota Char Dham”. The Institute admits students to B. Tech. in Civil Engineering, Computer Science and Engineering, Electronics and Communication Engineering, Electrical and Electronics Engineering, and Mechanical Engineering through JEE Mains (formerly known as AIEEE) and to M. Tech. in all Engineering programmes through GATE, both the examinations conducted all over India by NTA. The Institute also offers Ph. D. in the streams of Engineering, Sciences, and Humanities.

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