



IILM
UNIVERSITY



In association with

1ST International Conference Advanced Materials & Engineering for Sustainable Future IC-AMESF 2026

25th - 26th February, 2026

Organized By:

School of Engineering and School of Sciences
IILM University, Greater Noida
Uttar Pradesh, India

In Association With:

Faculty of Artificial Intelligence and Digital Technologies
Samarkand State University, Uzbekistan

For More Information

<https://www.amesf.com/>

About the University:

IILM University, Greater Noida, established under the Uttar Pradesh Private University (Amendment) Act 2022, is a young and progressive institution focused on academic excellence, innovation, and holistic student development. Located in the educational hub of Greater Noida, it provides a vibrant and globally oriented learning environment with strong industry exposure. The university is built on the principles of inclusivity, integrity, and quality, aiming to offer a transformative educational experience.

It offers diverse undergraduate, postgraduate, and doctoral programs across Management, Law, Engineering, Sciences, Liberal Arts, and Social Sciences. The curriculum blends academic rigor with real-world relevance to prepare students for modern professional challenges. Beyond academics, the university emphasizes critical thinking, creativity, leadership, and overall personality development.

Samarkand State University, Uzbekistan, officially founded in 1927 but rooted in the 600-year legacy of the Mirzo Ulughbek Madrasa, is one of Uzbekistan's oldest and most renowned institutions. It has evolved through several historical stages and now comprises 7 faculties, 4 institutes, and 59 departments offering 72 programs. The university serves nearly 17,000 undergraduate and 700 graduate students, supported by around 900 faculty members and extensive research opportunities.

About the Organizing Schools:

The **School of Engineering** at IILM University prepares students to meet global industry demands by fostering technical expertise, innovation, and sustainable problem-solving. It offers diverse B.Tech programs in areas such as Biotechnology, Bioinformatics, Food Technology, Civil and Sustainable Infrastructure, Robotics & AI, and ECE in collaboration with L&T.

The **School of Sciences (SoS)** at IILM University provides a strong academic foundation across Physics, Chemistry, Mathematics, Forensic Science, and Environmental Science. Its programs are designed to build scientific competence and support students pursuing careers in various science disciplines. All undergraduate and postgraduate programs follow the NEP 2020 framework, offering multiple entry and exit options for academic flexibility.

The **Faculty of Artificial Intelligence and Digital Technologies** at Samarkand State University, Uzbekistan, reorganized from the Mechanical Mathematics faculty in 2017. It offers Bachelor's, Master's, and PhD programs in applied mathematics, informatics, information technologies, and related fields. It hosts scientific schools in information technologies and mechanics of anomalous liquids, with significant contributions from leading professors. The faculty actively develops software products, conducts research, and collaborates with educational institutions and regional organizations.

About the Conference:

The International Conference on Advanced Materials & Engineering for Sustainable Future is a premier academic and industry-focused gathering dedicated to exploring the latest advancements in materials science, engineering innovations, and sustainable technologies. The conference aims to serve as a global platform where researchers, academicians, industry experts, policymakers, and young innovators come together to exchange knowledge, foster collaborations, and address the pressing challenges of sustainability.

In an era where resource efficiency, environmental responsibility, and technological innovation are paramount, advanced materials and engineering solutions play a vital role in shaping a sustainable future. This conference will highlight cutting-edge research in areas such as nanomaterials, composites, biomaterials, smart and functional materials, renewable energy technologies, green manufacturing, and sustainable engineering practices.

Participants will gain the opportunity to engage in thought-provoking keynote lectures, and technical paper presentations led by renowned experts from across the domains. By bridging the gap between scientific discovery and practical application, the conference seeks to inspire innovative solutions that contribute to environmental preservation, economic growth, and societal well-being.

Conference Aim:

The aim of the **“International Conference on Advanced Materials & Engineering for Sustainable Future (IC-AMESF 2026)”** is to bring together leading researchers, academicians, industry professionals, and policymakers from around the world to share knowledge, innovations, and advancements in the scientific and technical domains. The conference seeks to focus to address global challenges via sustainable practices, advanced technologies, and interdisciplinary collaboration and pave the way for a sustainable and technologically advanced future.

Conference Objectives:

- To promote the exchange of knowledge and recent advancements in advanced materials and sustainable engineering technologies.
- To provide a collaborative platform for researchers, academicians, and industry professionals to discuss innovative solutions for global sustainability challenges.
- To highlight the role of material science and engineering in achieving environmental sustainability and energy efficiency.
- To encourage interdisciplinary research and development for sustainable materials, processes, and applications.
- To inspire young researchers and innovators to contribute toward creating a sustainable and technologically advanced future.

Key Themes:

The key conference themes and sub-themes have been listed below but this is not the exhaustive list of themes and sub-themes. The papers of related themes are invited for the conference.

A. Materials Science & Sustainability

- Nanomaterials for Energy and Environment
- Bio-based and Biodegradable Materials
- Functional Polymers and Composites
- Materials for Circular Economy and Recycling
- Advanced Coatings and Surface Engineering

C. Sustainable Engineering

- Eco-friendly Construction Materials
- Smart and Climate-Resilient Structures
- Sustainable Manufacturing & Automation
- Lightweight Alloys and Composites
- Green Tribology and Wear-resistant Materials

E. Interdisciplinary & Policy Topics

- Materials Informatics and Computational Design
- Biomedical and Bio-compatible Materials
- Engineering Education for Sustainability
- Policy, Ethics, and Social Impact of Materials Innovation

G. Mathematical Modelling and weather forecasting

- Numerical Methods and Scientific Computing
- Optimization and Control Theory
- Stochastic Modelling and Uncertainty Quantification
- Mathematical Analysis of Models
- Network and Complex Systems Modelling
- Modelling in Finance and Risk Assessment
- Industrial and Manufacturing Modelling

I. Food Technology

- Nutrition and Dietetics
- Food Quality & Safety
- Packaging Technology
- Food Fortification
- Nutrigenomics

B. Energy & Environmental Engineering

- Green Energy Materials (Solar, Hydrogen, Storage)
- Fuel Cells, Thermoelectric, and Energy Harvesting
- Materials for Water Treatment and Carbon Capture
- Waste-to-Energy Conversion Materials

D. Electronics, AI & Computing in Materials

- Sustainable Semiconductors and Devices
- Materials for Wearable and Flexible Electronics
- IoT-based Smart Materials for Industry 4.0
- Big Data Analytics for Industrial Solutions
- Applied Quantum Computing
- Communication & signal processing
- Wireless Sensor Network
- Epidemic Modelling

F. Sustainability in Digital Engineering

- IoT & Smart Sensor Applications in Sustainability
- Blockchain for Green Supply Chain Management
- Cybersecurity in Sustainable Systems
- Robotics & Automation in Eco-Friendly Industries

H. Forensic Science

- Crime Scene Investigation & Management
- Trace Evidence & Interpretation
- Cyber & Digital Forensics
- Forensic Dermatoglyphics
- Forensic Linguistics & Document Examination
- Forensic Accounting & Fraud Investigations
- Forensic Biology & Serology
- Forensic Chemistry & Toxicology
- Forensic Physics & Ballistics
- Forensic Psychology & Behavioral Analysis

J. Biological Sciences

- Fermentation Technology
- Virology
- Biofuels
- Nano Biotechnology
- Environmental Biotechnology
- Bioinformatics

List of Proposed Speakers:

*Tentative list;
confirmation awaited!**

Keynote Speakers:

---Yet to be finalized---*

Speakers:

- Dr. Imran Ali, Professor & Head, JMI New Delhi
- Dr. Lilliana Guran, Babes-Bolyai University, Cluj-Napoca, Romania
- Dr. Dorota Jelonek, Czestochowa University of Technology, Poland
- Dr. Monika Bota, Babes-Bolyai University, Cluj-Napoca, Romania
- Dr. Sameer Sapra, IIT Delhi
- Dr. Adarsh Kumar, Director, Forensic Science Laboratory, Lucknow
- Dr. Millie Pant, Professor & Head, Department of Applied Mathematics and Scientific Computing, IIT Roorkee
- Dr. S. Mahapatra, Professor, GGSIP University, New Delhi
- Dr. Tokeer Ahmed, Professor of Nano/Energy/Physical Chemistry, JMI, New Delhi
- Prof. Dinesh Mohan, JNU, New Delhi
- Dr. Antony George, Adjunct Professor, Friedrich Schiller University, Jena, Germany
- Dr. M.V.R Reddy, Senior Researcher, Hydro-Québec, Canada

Who Should Attend?

The International Conference on Advanced Materials & Engineering for Sustainable Future is not just a knowledge-sharing forum, but also a catalyst for international collaboration and innovation, empowering the next generation of scientists, engineers, and leaders to drive progress toward a greener and more sustainable world. We invite the Researchers/Academicians/Students/Industry Professionals/Policy Makers from National and International Institutes/Universities/R&D Organizations/Leading Industries/Startups to join us in this prestigious conference and share your research findings/innovative ideas and solutions.

Why Attend?

- Exchange ground breaking research ideas
- Networking with academia and industry experts
- Discover funding opportunities & collaborations
- Explore sustainable solutions for a greener future

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*Tentative list;
confirmation awaited!**

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Important Dates:

Conference Date	25 th - 26 th February, 2026
Registration and Abstract Submission Starts	20 th December, 2025
Last Date of Registration without late payment	15 th February, 2026
Abstract submission Deadline	20 th January, 2026
Abstract Acceptance Notification	25 th January, 2026
Full length paper submission Deadline	05 th February, 2026

Mode of Presentation:

The conference provide platform to the researcher for presenting their research work and ideas in different categories, such as:

- Keynote Speaker
- Invited Speakers
- Oral Presentations
- Poster Presentations
- PG Dissertation Presentation
- Ph.D. Thesis Presentation

There will be awards for Best Oral, Best Poster, Best PG Dissertation and Best PhD Thesis presentation. Under the oral presentation category, only faculty/industry personnels and PhD Scholars will be considered; for the PG dissertation presentation, candidate should be in their final year and for PhD Thesis Presentation, the candidate may submit his/her thesis in last 06 months or awarded in last 06 months.

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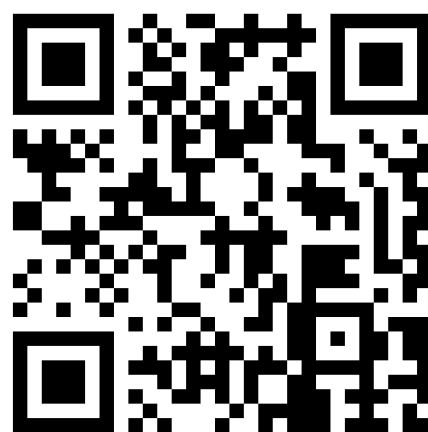
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Sr. No.	Category	Amount
1	Student (Poster Presentation) IILM Only	₹ 500/-
2	Student (Poster Presentation) Non-IILM	₹ 750/-
3	Research Scholars/Faculty – IILM Only (Oral/Poster Presentation)	₹ 1500/-
4	Research Scholars/Faculty – Non-IILM (Oral/Poster Presentation)	₹ 2000/-
5	Research Scholars/Faculty – IILM Only (Oral/Poster Presentation + Publication in Peer Reviewed Journals)	₹ 2500/-
6	Research Scholars/Faculty – Non-IILM (Oral/Poster Presentation + Publication in Peer Reviewed Journals)	₹ 3000/-
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9	Research Scholars/Faculty – IILM Only (Oral/Poster Presentation + Publication in Scopus Journals)	₹ 1500/- + APC Charges
10	Research Scholars/Faculty – Non-IILM (Oral/Poster Presentation + Publication in Scopus Journals)	₹ 2000/- + APC Charges
11	International Participants (<i>International participants may join in the conference in Hybrid Mode*</i>)	\$ 100/- USD (Additional APC charges will be applicable in case of any paper publication)

APC: Article Processing Charges, applicable where indicated.*

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We are pleased to offer accommodation options for delegates attending the ‘International Conference on Advanced Materials & Engineering for Sustainable Future (IC-AMESF 2026)’. To ensure a comfortable and convenient stay, IILM University, Greater Noida has partnered with premium hotels located within close proximity to the conference venue.



Hotel Raddison Blu, Greater Noida



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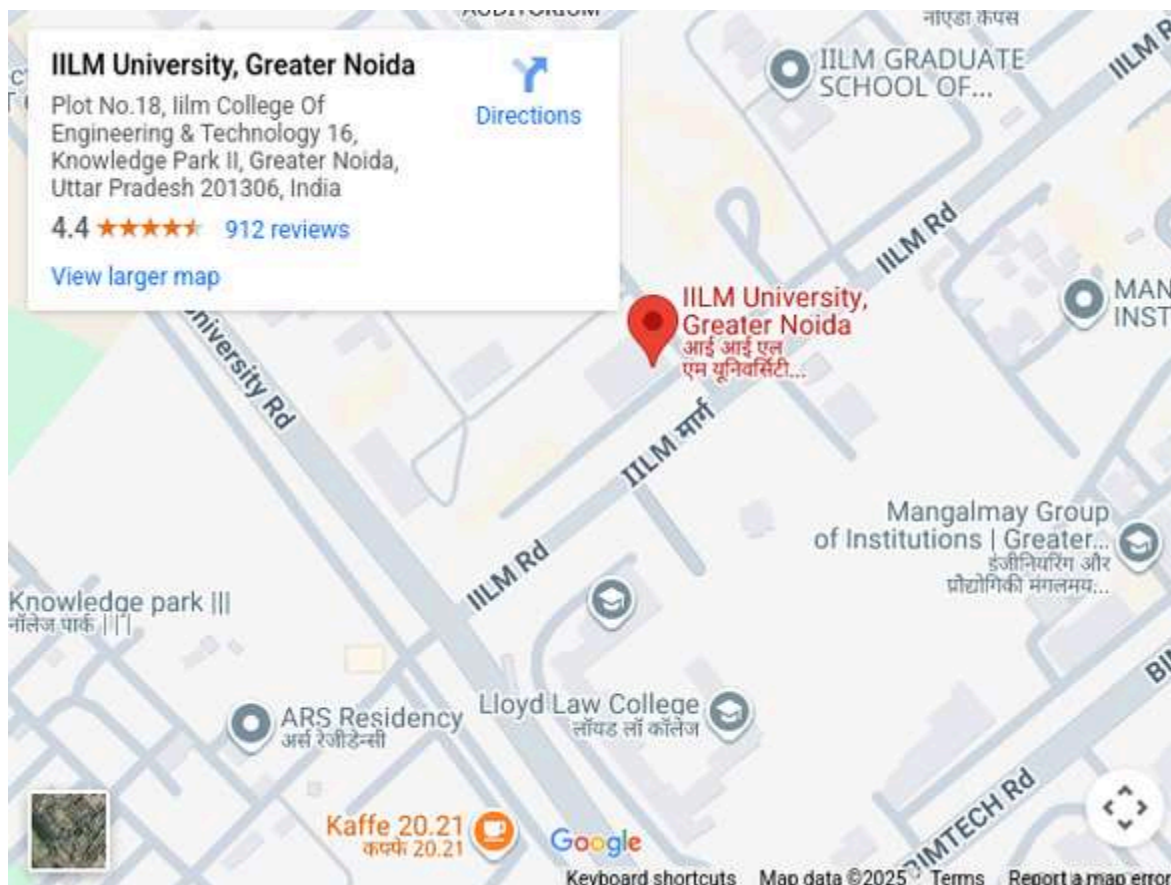
Udman Hotel, Greater Noida



Expolnn Suites & Convention, Greater Noida

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IILM University, Greater Noida is well connected to Delhi, Ghaziabad, Meerut, Agra by highways. You can reach to us by metro (Knowledge Park 02 Metro Station, Aqua Line), bus, cab etc.



Nearest Airport:

- Indira Gandhi International Airport (IGI) 50 KM

Nearest Railway Stations:

- New Delhi (NDLS) - 41 KM
- Anand Vihar Terminal (ANVT) - 42 KM
- Delhi Railway Station (DLI) - 42 KM
- Ghaziabad Railway Station (GZB) - 32 KM

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- Knowledge Park 2 Metro Station - 02 KM
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- Knowledge Park 2 - 02 KM
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- *No abstract will be published without registration at the conference.*
- *Conference Registration/Society contribution fee is Non-Refundable and Non-Transferable*
- *Registration fee includes access to Conference sessions, Conference materials and Refreshments.*
- *Registration fee does not include accommodation charges*

Contact Persons:

Prof. (Dr.) A.K. Jain

+918588895415

Prof. (Dr.) Narendra Kumar

+919829096956

Prof. (Dr.) Rajeev Kumar

+91-9411923188

Mr. Aditya Saini

+91-9084749084

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amesf2026.gn@iilm.edu