



ABOUT IIMT UNIVERSITY

IIMT University, Meerut is a leading multidisciplinary institution dedicated to delivering high-quality education, research, and innovation across science, technology, management, humanities, pharmacy, law, and health sciences. Equipped with modern laboratories, advanced research facilities, and a dynamic academic ecosystem, the university emphasizes experiential learning, industry integration, and skill-oriented training. Its experienced faculty, vibrant campus life, and strong commitment to community engagement contribute to shaping globally competent graduates. Through national and international collaborations, IIMT University continues to strengthen its role as a hub for knowledge creation, professional development, and societal impact.

ABOUT MBSI:

The Microbiologist Society of India (MSI) promotes microbiology education and research through conferences, workshops, training, and publications, supporting students and professionals nationwide.

ABOUT BSN:

The Biotechnology Society of Nepal (BSN) advances biotechnology education and research by organizing training, workshops, and conferences, and fostering national and international collaborations.

ABOUT IWRS:

The Indian Water Resources Society (IWRS) promotes sustainable water management through research, publications, and expert collaboration to address water-related challenges in India.

IMPORTANT DATES

Event	Date
Abstract Submission & Registration Begins	1 st December 2025
Abstract Submission Deadline	31 st December 2025
Registration Deadline	15 th February 2026
Last Date of Paper Submission	31 st January 2026



Chief-Patrons
Hon'ble Shri Yogesh Mohan Ji Gupta
Chancellor, IIMT University, Meerut

Hon'ble Dr. Mayank Agarwal
Pro Chancellor, IIMT University, Meerut

Patron
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Vice-Chancellor, IIMT University, Meerut

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President, Microbiologist Society of India
Prof. (Dr.) Nabin Munankarmi
President, Biotechnology Society of Nepal
Er. S. K. Kumar
Vice-president IWRS

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Senior Prof. (Dr.) Vineeta Shukla
Dean, School of Sciences, IIMT University, Meerut

Convener
Prof. (Dr.) Mukta Sharma
Director Research, IIMT University, Meerut

Co-conveners
Dr. Sangeeta Sharma
HOD, Zoology, School of Sciences, IIMT University

Dr. Surbhi Singhal
HOD, Botany, School of Sciences, IIMT University

Dr. Shubha Dwivedi
HOD, Biotechnology, School of Sciences, IIMT University

Dr. Abha Verma
HOD, Microbiology, School of Sciences, IIMT University

Mr. Vikas Kumar
HOD, Basic Sciences, School of Sciences, IIMT University

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Assistant Professor, Department of Biotechnology, IIMTU

Mr. Ashwani Sharma
Assistant Professor, Department of Physics, IIMTU

Ms. Himanshi Chaudhary
Assistant Professor, Department of Biotechnology, IIMTU

ORGANISING COMMITTEE

All faculty members of School of Sciences and the R & D Cell



NAAC Accredited with A GRADE

INTERNATIONAL CONFERENCE ON

**SUSTAINABLE PLANET 2026:
MULTIDISCIPLINARY INNOVATION
FOR ENVIRONMENTAL RESILIENCE**
(SPMIER-2026)
ON 26TH AND 27TH FEBRUARY 2026



1ST INTERNATIONAL CONFERENCE ON SUSTAINABLE
PLANET 2026 MULTIDISCIPLINARY INNOVATIONS
FOR ENVIRONMENTAL RESILIENCE

2026

ORGANIZED BY
SCHOOL OF SCIENCES AND R & D CELL,
IIMT UNIVERSITY, MEERUT (UTTAR PRADESH)

IN ASSOCIATION WITH
**MICROBIOLOGIST SOCIETY INDIA (MBSI), BIOTECHNOLOGY
SOCIETY OF NEPAL (BSN)**
AND INDIAN WATER RESOURCES SOCIETY (IWRS)



ADVISORY COMMITTEE

- **Prof. Kashyap Dubey** – Professor & Dean, School of Biotechnology, JNU New Delhi
- **Prof. Ashish Pandey** – Bharat Singh Chair Professor, WRDM, IIT Roorkee
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- **Prof. (Dr.) A. P. Garg** – Former Vice-Chancellor, Shobhit University, Meerut, India
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- **Dr. Michael Rada** – Founder, Industry 5.0, Czech Republic, Europe
- **Dr. Shalini Yadav** – Senior Scientist, BiologyWorks, California, USA
- **Dr. Gokul Shankar Sabesan** – Professor & Head, Department of Microbiology, Manipal University College Malaysia, Melaka, Malaysia
- **Dr. Swarnima Agnihotri** – Associate Professor, University of Borås, Sweden
- **Prof. (Dr.) Charu Gupta** – Professor, AIHRS, Amity University Uttar Pradesh, Noida
- **Dr. Maulin P. Shah** – Adjunct Faculty, R&D, Lovely Professional University, Punjab
- **Dr. Ashok Naglot** – Senior Scientist, DRDE, DRDO, Gwalior, Madhya Pradesh, India
- **Dr. Yamin Singh** – Scientist 'E', DIPAS, DRDO, New Delhi, India



PLACES TO VISIT MEERUT



HASTINAPUR



SHEESHE WALA GURUDWARA

Guidelines for Abstract Submission:

Abstract must be in English, 250–300 words (max). The abstract must include title, authors, affiliation, email, and 3–5 keywords. Font: Times New Roman, 12 pt, 1.5 spacing, submit in MS Word format. Abstracts will be peer-reviewed and selected for oral/poster presentation.

Guidelines for Research Paper Submission:

Authors must ensure that their submission is original, unpublished, and approved by all co-authors and relevant institutional authorities. Manuscripts should be prepared in Microsoft Word (.docx/.doc) using 10-point Times New Roman, automatic page numbering, proper tab-based formatting, and tables created with the table function; equations must be prepared using the Equation Editor or MathType. Submissions must follow a double-blind review format, with all identifying information removed from the main file and provided only on a separate Title Page. An abstract of 150–250 words, 4–6 keywords, and all required declarations under "Statements and Declarations" must be included. Figures should be provided in high-resolution, acceptable formats with clear captions, and permissions must be secured for previously published content. References should be alphabetized, properly formatted, and include DOIs when available. A completed author checklist is required with each submission.

Note: All the selected research papers will be published in a Scopus-indexed journal. The final selection of papers will be strictly based on the journal's guidelines and review process. An additional fee of Rs. 6000 will be applicable if your paper is accepted for publication.



Presentation Guidelines

Oral Presentation:

- Time limit: 8–10 minutes + 2 minutes Q&A
- Power Point presentation (max 10 slides)

Poster Presentation:

- Poster size: A1 (594 x 841 mm)
- Online posters to be in PDF format (max 5 MB)
- Include Title, Name, Affiliation, Abstract, and Key Findings

Awards & Recognition

Best Oral and Poster Presentation Awards In each category:

- Students
- Faculty/Researchers
- 08 Specialized Awards for Excellence in Research & Innovation by MBSI (Each includes a certificate, memento)

Award Titles:

1. Research Innovation Excellence Award
2. Young Researcher Award – up to 35 years
3. Lifetime Research Achievement Award – Above 50 years
4. Women STEM Researcher Award
5. Mid-Career Research Excellence Award – Above 35 to 50 years
6. Women Scientist Award
7. Technology Commercialization Award
8. Start-up Innovation Excellence Award



Award Nomination Guidelines:

- Nominees must submit a 1-page biodata, 5 key publications or innovations, and a justification note.
- Final decision will be made by an expert committee of MBSI.

REGISTRATION DETAILS

Category	Indian Participants	International Participants	For Online Participants
UG/PG Students	₹200	USD 10	₹200
Research Scholars	₹500	USD 25	₹400
Faculty/Academicians	₹800	USD 50	₹600
Industry Professionals	₹2500	USD 100	₹1500

*₹100 extra will be charged for late fee submission.



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<https://forms.gle/tBsg6udz3DQkNMP56>

QR FOR
REGISTRATION



QR FOR
PAYMENT



OBJECTIVES OF THE CONFERENCE

The International Conference on "Sustainable Planet 2026: Multidisciplinary Innovations for Environmental Resilience (SPMIER-2026)" aims to bring together researchers, industry experts, and policymakers to share innovative, multidisciplinary solutions for environmental sustainability. The conference promotes collaboration across diverse fields, highlights emerging technologies and sustainable practices, and encourages young researchers to contribute impactful ideas. It seeks to foster industry-academia partnerships, strengthen international cooperation, and support the dissemination of quality research through publications, ultimately advancing global environmental resilience.

TRACKS/ SUB-THEMES-

Track 1: Microbial, Nanotechnological & Biotechnological Interventions for Sustainability (SDG-14, 15, 13)

Bioremediation of pollutants, waste-to-resource biotechnology, microbial bioenergy, microbiome engineering, and biosensors for environmental monitoring.

Track 2: Sustainable Agriculture & Food Security (SDG-2, 12, 11)

Climate-smart farming, soil microbiome restoration, biofertilizers and biopesticides, agro-waste recycling, and sustainable food production.

Track 3: Basic Sciences for Conservation (SDG-7, 6)

Green chemistry, renewable-energy materials, ecotoxicology, environmental modeling, and biodiversity restoration.

Track 4: Engineering Innovations for Clean Environment (SDG-6,7)

Clean energy technologies, water purification and wastewater treatment, green manufacturing, environmental nanotech, and waste management engineering.

Track 5: Digital Technologies, AI & Data Science (SDG-4, 11)

AI/ML for climate prediction, big data for resource management, IoT sensors, GIS/remote sensing, and digital twins for sustainability.

Track 6: Environmental Pharmacy & Eco-Health (SDG-3, 11)

Pharmaceutical pollution, AMR, green pharmacy, natural products for health, and environmental toxicology, Role of Nanotechnology.

Track 7: Social Sciences & Sustainability Policy (SDG-13, 4)

Environmental awareness, climate justice, policy frameworks, sustainability education, and urban resilience.

Track 8: Green Commerce & Sustainable Management (SDG-15)

Circular economy, green entrepreneurship, carbon finance, ESG practices, and sustainable supply chains.

Track 9: Planetary Health & Climate Resilience (SDG-14, 15, 13)

One Health, climate impacts, disaster risk reduction, conservation of natural resources, and SDG integration.

