

ICGST-2025

To Know Each Other for Green Science and Technology



S.A.S. Nagar



UTM
UNIVERSITI TEKNOLOGI MALAYSIA

UTM-Malaysia



UPM
UNIVERSITI PUTRA MALAYSIA
BERILMU BERBAKTI

UPM-Malaysia



SU-Japan

International Conference on Green Science and Technology

17-18 November 2025

For Registration

NIPER- S.A.S. Nagar, India

Registration:

Last Date: 25 Oct 2025

https://docs.google.com/forms/d/e/1FAIpQLSdUne4OZihR_PHzv8u8ps4VUeexkzWGVpuRNkAU4y11gAFWbA/viewform?usp=header



SCAN QR

TOPICS - RELATED TO SUSTAINABLE DEVELOPMENT GOALS

SDGs 2: ZERO HUNGER

SDGs 3: GOOD HEALTH AND WELL-BEING

SDGs 7: AFFORDABLE AND CLEAN ENERGY and green

products and green processes

Website: <https://niper.gov.in/icgst2025>

Email: icgst2025@niper.ac.in



S.A.S. Nagar

राष्ट्रीय औषधीय शिक्षा एवं अनुसंधान संस्थान (नाईपर), एस.ए.एस. नगर
National Institute of Pharmaceutical Education & Research (NIPER) S.A.S. Nagar

Theme of the Symposium

ICGST-2025 is a Conference Advancing Green Sciences and Technologies for Sustainable Development and Next-Generation Drug Discovery”

with special focus on eco-innovations in antibacterial, antiviral, and disease-targeted therapeutics

Discussion Topics of ICGST-2025

- Green Chemistry and Polymer Chemistry
- Sustainable Technologies
- Natural Products and Phytomedicine for Human Health
- Drug Discovery for Antibacterial, Antiviral, and Other Diseases
- Green Nanotechnology and Biomedical Applications
- Personalised Medicines
- Bioeconomy: Biomanufacturing
- Bio-enabling Technologies for Drug Products
- Complex Generics
- Sustainable Manufacturing of Drug Products

Registration Fee

Category

Last Date: 25 Oct 2025

Registration
Fee (INR)

Students

₹2,500

Faculty/Scientists/Academicians

₹3,500

Industry Delegates

₹5,000

Sponsorships are invited in the following categories:

Industry Speaker slot: ₹2,00,000

Diamond Sponsor – ₹1,00,000

Gold Sponsor – ₹50,000

Silver Sponsor – ₹25,000



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National Institute of Pharmaceutical Education & Research (NIPER) S.A.S. Nagar

ORGANIZING COMMITTEE

CHAIRPERSON

PROF. DULAL PANDA (DIRECTOR, NIPER-SAS Nagar)

STEERING COMMITTEE MEMBERS

Prof. Inder Pal Singh (India, NIPER-Mohali)

Prof. Arvind Kumar Bansal (India, NIPER-Mohali)

Prof. Nobuyuki Mase (Japan, SU)

Prof. Toshiyuki Ohnishi (Japan, SU)

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Dr. Mariatulqabtiah Abdul Razak (Malaysia, UPM)

Prof. Siti Subandiyah (Indonesia, UGM)

Dr. Tri Joko (Indonesia, UGM)

LOCAL ORGANIZATION COMMITTEE

Chairperson: Prof. Dulal Panda

Organizing Secretaries: Prof. Inder Pal Singh, Prof. Arvind K. Bansal

CONFIRMED SPEAKERS

Prof. Dulal Panda	NIPER-Mohali, India
Prof. Nobuyuki Mase	Shizuoka University, Japan
Prof. Tetsuo Narumi	Shizuoka University, Japan
Prof. Hesham El Enshasy	UTM, Malaysia
Prof. Mariatulqabtiah Abdul Razak	Universiti Putra, Malaysia
Prof. Sanjay Bhadada	PGIMER-Chandigarh
Prof. Long Chiau Ming	Sunway University, Malaysia
Prof. Jagjit S. Dhaliwal	Griffith University, Australia
Prof. Kul Bhushan Tikoo	NIPER-Mohali, India
Prof. Sanjay M. Jachak	NIPER-Mohali, India
Prof. Tarun K. Sharma	NIPER-Mohali, India
Prof. Krishan Gopal	NIPER-Mohali, India
Prof. Priyanka Bajaj	NIPER-Hyderabad, India
Prof. Navin Kumar Verma	Nanyang Technological University Singapore
Prof. Indu Pal Kaur	Panjab University-Chandigarh, India
Dr. Afu Rohrig	European Medical Association, Belgium
Dr. Christopher Rohrig	Rohrig Institute, Germany
Dr. Dipika Sharma	INST-Mohali, India
Dr. Shivraj Nile	NABI-Mohali, India

Message from the Director
Prof. Dulal Panda
Director, NIPER-S.A.S. Nagar
Chairman ICGST-2025

It gives me immense pleasure to welcome you all to the International Conference on Green Science and Technology (ICGST-2025) being hosted at NIPER-S.A.S. Nagar on 17–18 November 2025. This collaborative initiative, in partnership with Universitas Gadjah Mada (Indonesia), Shizuoka University (Japan), and University Putra Malaysia (Malaysia), reflects our shared commitment to advancing science and technology for a sustainable and healthier future.

As the world confronts growing environmental challenges and complex global health threats, the convergence of green chemistry, biotechnology, and drug discovery becomes not only relevant but essential. The theme of this conference, “Advancing Green Sciences and Technologies for Sustainable Development and Next-Generation Drug Discovery,” reflects our collective aspiration to develop environmentally responsible technologies and novel therapeutic solutions for critical unmet medical needs, particularly antibacterial, antiviral, and phytomedicine-based interventions.

At NIPER-Mohali, we continuously strive to foster interdisciplinary innovation, nurture global academic partnerships, and create platforms that stimulate scientific dialogue. ICGST-2025 will serve as a vibrant forum for eminent scientists, young researchers, and industry professionals to exchange knowledge, present breakthroughs, and forge new collaborations that can transcend boundaries and generate real-world impact.

I extend my warmest regards to all participants and look forward to two days of enriching scientific deliberations and networking. I am confident that the insights and innovations shared during this conference will pave the way for sustainable and inclusive solutions to some of the most pressing challenges of our time.

With best wishes for the grand success of ICGST-2025.

