



CONCLAVE ON SUSTAINABLE

TECHNOLOGIES

19th and 20th February 2025





Venue : Diamond Jubilee Sports Complex, NIE , Mysore , India

Organized by:



The National Institute of Engineering

In Collaboration with:

Fachhochschule Dortmund

University of Applied Sciences and Arts

FH Dortmund University , Germany

Technically Co Sponsored by:



The Institution of Engineers (India), Mysuru Local Center.

Choose Sustainability, Embrace Responsibility



In our rapidly evolving world, sustainable technology is becoming essential for addressing pressing environmental challenges. Non-renewable energy sources, while still prominent, are finite and contribute significantly to greenhouse gas emissions and climate change. Sustainable technology offers renewable and environmentally responsible alternatives that can reduce these impacts and support a healthier planet.

The Clean Fuels International Conclave 2022, was organized by NIE on November 2-3 at Silent Shores Convention Centre in Mysuru, India. It was dedicated to exploring the theme of the evolving biofuel ecosystem in India and the growing investment opportunities within it. The event was further enriched by the valuable international collaborations established through partnerships with Tech4Fuels, OWI, and the FH Dortmund University of Applied Sciences and Arts.

ICST 2025 Conclave

Continuing the legacy, The International conclave on Sustainable technologies has been organized in Feb 2025. The ICST 2025 Conclave aims to address challenges within the sustainable technology landscape, including land allocation, feedstock supply chains, affordable financing, and innovative market creation. By bringing together global thought leaders, researchers, and industry experts, this event will facilitate meaningful discussions and propose solutions to accelerate the adoption of sustainable practices across various sectors, ultimately supporting the development of a resilient and eco-friendly future.

We warmly invite all stakeholders committed to sustainable progress to participate in the International Conclave on Sustainable Technology (ICST 2025) on February 19th & 20th, 2025, in Mysuru, India. This global platform is dedicated to fostering discussions and collaborations among industry experts, policymakers, business leaders, academics, researchers, and educational pioneers in the field of sustainability.

Mysuru is an ideal host for ICST 2025, celebrated for its historical architecture, vibrant cultural heritage, and commitment to environmental cleanliness. Recognized as one of India's cleanest cities, Mysuru combines traditional charm with modern connectivity, making it accessible by air, rail, and road. Located amid lush agricultural and horticultural landscapes, Mysuru is also a rising industrial center, balancing historical legacy with contemporary innovation.

Join us in Mysuru to be part of meaningful dialogues, experience collaborative sessions, and witness groundbreaking innovations that shape the future of sustainable technology.

For more details, visit: https://icstnie2025.com/home



OBJECTIVE

- Explore global and Indian innovations in sustainable technology.
- · Facilitate discussions on government policies and programs in sustainable tech.
- Provide a collaborative platform for experts and emerging leaders in sustainable fields.
- Offer networking opportunities for investors and technologists to foster partnerships.
- Encourage collaborations to launch sustainable entrepreneurial ventures.
- Showcase the industry's latest technological advancements in sustainability.

WE INVITE

- Technology Leaders
- Pioneer Investors
- Venture Capitalists
- Policy Makers
- Academic and Research Institutions
- Non-Governmental Organizations
- Students

SPONSORS & EXHIBITORS PRESENTATION

 Keynote address & presentations by sponsors & exhibitors to showcase their contributions in the domain of Sustainability.



NETWORKING

ICST 2025 offers a dynamic platform for entrepreneurs, investors, and academics to share ideas, proposals and advancements in sustainable technology. Designated boardrooms will be available for B2B and B2C discussions. Visit the conference site to book a slot!



POSTER PRESENTATION

Students and researchers are invited to present posters on sustainable innovations, providing an opportunity to highlight research and ideas. For rules and registration, visit the conference website.



SPONSORS & EXHIBITORS



PATRON Sponsor - Rs. 10,00,000 -/

- · A slot for the company in the Main Session as Keynote speaker.
- A slot for the company as Panelist in Panel Discussion.
- Free registration for 10 delegates for the Conclave
- Booth in Exhibition area of 30 ft x 10 ft & Board Room for Discussion
- Brand presence in the proceedings of the conclave (Post Event)

PLATINUM Sponsor - Rs. 3,00,000 -/-

- A slot for the company as Panelist in Panel Discussion.
- Booth in Exhibition area of 20 ft x 10 ft & Free registration for 5 delegates.
- Publicity across all social media platforms about sponsor profile leading up to the event and also Link to **Company website**

GOLD Sponsor - Rs. 1,00,000 -/-



- Free registration for 3 delegates for the Conclave
- Booth in Exhibition area of 10 ft x 10 ft
- Publicity across all social media platforms about sponsor profile leading up to the event and also Link to **Company website**

SILVER Sponsor - Rs. 50K

ASSOCIATE Sponsor - Rs. 30K

- Free registration for 2 delegates
- Booth in Exhibition area of 10 ft x 10 ft

- Free registration for 1 delegate
- Booth in Exhibition area of 10 ft x 10 ft

Registration Fee

Companies Engineers, Technocrats, Decision - Makers, Directors, CEO's and Others	₹ 2000 Per Participant
Research Organization & NGO's Scientist, Research Fellows, Scholars, Technologists, Non Government Organizations, etc.	₹1500 Per Participant
Individual Registrations Pioneer Investors, Venture Capitalists, Potential Entrepreneurs, Technology Leaders, etc.,	₹1000 Per Participant
Students Academic Institutions	₹500 Per Participant

For any further queries or to know more about sponsorship opportunities contact:

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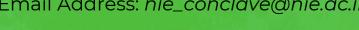
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Payment Information: Beneficiary: M/S. THE NATIONAL INSTITUTE OF **ENGINEERING Bank: HDFC Branch:**

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