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ICICS-26

International Conference on Integrated Carbon and Sustainability

(October 09-10, 2026)

Jointly organized by

School of Applied Sciences and Humanities



KIET
DEEMED TO BE
UNIVERSITY
DELHI - NCR, INDIA
(Under Section 3 of the UGC Act, 1956)



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INDIA
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SRI AUROBINDO
YOGA AND KNOWLEDGE FOUNDATION
Research Centre Sri Aurobindo Yoga &
Knowledge Foundation

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ABOUT KIET DEEMED TO BE UNIVERSITY

Established in 1998 with an initial intake of 180 students, Krishna Institute of Engineering & Technology (KIET), (under the aegis of Krishna Charitable Society) has grown into a premier institution recognized for academic excellence and industry-aligned education. With 27 years of legacy in Engineering, Pharmacy, Management, and Computer Applications, KIET has continually strengthened its academic standards and infrastructure. The Institute achieved Deemed-to-be University status in November 2025. The University is accredited with NAAC 'A+', and all eligible programs are NBA accredited. In the NIRF India Rankings 2025, KIET secured Rank 71 in Pharmacy, 151-200 band in Engineering, and 11-50 band in Innovation. The University also boasts a QS I-GAUGE Diamond rating and recognition as a Scientific and Industrial Research Organization (SIRO) by DSIR. KIET University is committed to lead nationally in the area of professional education, research & innovation for serving the global community.

TBI-KIET (Technology Business Incubator - KIET Deemed to be University) is a registered organization established in 2007 under the Society Registration Act of 1860, under the name Krishna Path Incubation Society. The incubator is associated with various government bodies, organizations, and institutions to promote entrepreneurship and innovation.

ABOUT THE CONFERENCE

The International Conference on **Integrated Carbon and Sustainability (ICICS-26)** aims to provide a dynamic platform for academicians, researchers, industry leaders, policymakers, and innovators to discuss emerging strategies for sustainable development and responsible environmental practices. The conference will focus on themes such as carbon neutrality, renewable energy, green technologies, corporate social responsibility, climate resilience, and policy frameworks aligned with the United Nations Sustainable Development Goals. Through keynote sessions, technical presentations, panel discussions, and collaborative networking, the event seeks to promote interdisciplinary knowledge exchange, research partnerships, and actionable solutions for building a cleaner, greener, and more sustainable future.

ABOUT GHAZIABAD

The city is named after the founder, Ghazi-ud-din. Initially known as Ghaziuddinnagar, now named as Ghaziabad. It is edged by Meerut city to the north, by Gautam budh Nagar and Bulandshahar to the south, by the Jyotibaphuli Nagar district to the east and by Delhi to the southwest. The three principal rivers traversing the district are the Yamuna, Ganges and Hindon. The average temperature during the month of October ranges between 33°C to 34°C.

ABOUT SUSTAINABLE INDIA, an initiative of Sri Aurobindo Yoga and Knowledge Foundation

Sustainable India is a premier research initiative of the Sri Aurobindo Yoga and Knowledge Foundation (SAYKF), dedicated to advancing global sustainability through science-driven, evidence-based solutions. Operating at the unique intersection of grassroots field implementation and high-level academic inquiry, we bridge the gap between visionary ideas and scalable impact.

A Recognized Hub for R&D and Innovation As a Government-of-India-recognized research foundation (Registered u/s 12AA and 80G), our work is anchored by specialized centers: * IIT Bhilai Resource Centre: A dedicated hub for sustainable technologies and cutting-edge innovation. * Rural Research Centre (Village Funda): Our living laboratory in Chhattisgarh, implementing water, waste, and energy solutions across 140 villages. * Extension of the partnered with sustainable tech partner Megaforte, Singapore. * International Linkages: Our research and policy work is amplified by collaborations with global institutions, including Singapore University of Social Sciences (SUSS), SMU, Dhonburi Rajabhat University, and Rajamangala University of Technology Krungthep, Thailand, CPG Corp, Singapore and many more. Our Global Impact & Footprint Our commitment to the UN SDGs is reflected in our measurable contributions to research, community, and entrepreneurship: * Academic Excellence: Published 400+ Research Papers and organized 31 International and 29 National Conferences. * Social & Community Reach: Served 6,000+ Rural Primary Children and empowered 80% female-led initiatives through Women in Tech (IEEE Hyderabad). * Startup & Institutional Support: Honored 140 Sustainable Startups and provided audit support to 36 Higher Education Institutions (HEIs). * Ecosystem Development: Supported 12 Sustainable Projects (TL3-5) to secure funding and trained 160+ certificate course applicants. Empowering conscious evolution through technology, research, and community.

CALL FOR PAPERS

The conference will focus on high quality research and industrial papers on theory, design and implementation of the emerging science and technology, including all the interdisciplinary areas under the following major disciplines, but it is not limited to:

Topics:

- Carbon-Negative Infrastructure Technology, Research and Sustainable Architecture
- Regenerative Economics & Corporate Governance
- Bio-synthetic Innovation
- Digital Sovereignty & Carbon Ethics

GUIDELINES FOR SUBMISSION OF MANUSCRIPTS

Authors are requested to submit original paper according to the format given on the conference website. It should be submitted through email on the mail id: conference@sustainableindia.org. The paper should not have been submitted/ sent for publication or presented in any journal/ conference/ seminar elsewhere. The corresponding author must certify that all the data presented in his/her manuscript has been acquired in keeping with recognised ethical research practices. Once manuscript id is assigned, kindly send your camera ready manuscript by the name of manuscript id assigned to your paper. The acceptance of the paper implies that at least one of the authors will present the paper. Selected peer reviewed papers will be considered for publication in SCI, Scopus, web of Science (ESCI), listed Journal/ Proceedings.

Submission: conference@sustainableindia.org

IMPORTANT DATES

Early Stage/ Abstract Submission	September 10, 2026
Receipt of full-length papers	September 25, 2026
Last date for registration	September 30, 2026
Conference dates	October 09-10, 2026

REGISTRATION FEE ON OR BEFORE (September 25, 2026)

Category	Mode	National Delegates (in Rs.)	International Delegates (in USD)
Industry/Company Participants/ only attending	Online	2000/-	22
Honored with attending certificated for only attending	Offline	3500/-	38
Paper presentation	Offline	3500/-	38
Paper presentation (2 nd Author)	Offline	2500/-	27
Paper presentation (3 rd Author)	Offline	1500/-	16

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For further details and registration kindly

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