

Chief Guest



Prof. Amiya Kumar Rath
Vice Chancellor, BPUT, Odisha

Keynote Speakers



Dr. Durga Prasad Samantaray
Associate Professor (Finance)
Kings University, Saudi Arabia, [ESG in Start-up]



Dr. Pranjal Chandra
Associate Professor
School of Biochemical Engineering,
IIT (BHU)



Dr. Soumya Ranjan Sahoo
Assistant Professor, Mechanical
Sciences, IIT Bhubaneswar. [Design
and Analysis of Storage Tanks for
Green Fuel Hydrogen in Automobile]



Dr. Bunil Balabantaray
Assistant Professor, NIT, Raipur.
[Machine Learning and
Image processing]



Dr. Basant Kumar Sethi
Assistant Professor, EE department,
SVNIT, SURAT [Power System State
Estimation and Cyber security]

Special Workshop by

Mr. Ankit Mandal, R&D Head, Skyy Skill Academy

Technical Committee

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- Dr. Swastik Pradhan, LPU
- Dr. Madhusmita Pradhan, VSSUT, Burla
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- Prof. Mrutyunjay Padhi (COEB)
- Dr. Santosh Acharya (COEB)
- Dr. Debika Banerjee (COEB)

Registration Fee

Student	Rs. 800/-
Faculty	Rs. 1000/-
Research Scholar	Rs. 2500/-
Faculty (outside)	Rs. 2500/-
Industry Professional	Rs. 3500/-

Registered participants will receive conference kits, proceedings, admission to all technical sessions, lunch during the conference period. Registration fee should be paid only through On-line/NEFT to the following bank account.

Account Details

Account Name	College of engineering bhubaneswar
Account Number	121494600000076
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IFSC Code	YESB0001214
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Registration Link



- All accepted papers will be published in conference proceedings.
- Selected top-ranked papers will be published in peer-reviewed Scopus indexed journals.

Important Dates

- Paper Submission Opening : 07-09-2026
- Closing of Paper Submission : 15-10-2026
- Paper Acceptance : 25-10-2026



International Conference on Sustainable Technology & Future Trends

ICSTFT – 2026

Date: 4th & 5th November, 2026



Organized by



COEB
COLLEGE OF ENGINEERING BHUBANESWAR
A Unit of Koushtuv Group of Institutions



Call for Registration and Papers



Koustuv Technical Campus, Plot No – 01 (A),
Infocity Avenue Patia, Bhubaneswar – 751024, Odisha, India

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Dr. Sushant Kumar Mishra – 9437051464
Dr. Mamata Mohanty – 8260796593

About the conference

The International Conference on Sustainable Technology and Future Trends (ICSTFT-2026) aims to provide a premier interdisciplinary platform for researchers, practitioners, and educators to present and discuss the most recent innovations, as well as practical challenges encountered in the field of Sustainable Technology. By fostering a collaborative environment, the conference seeks to:

- ◆ Promote high-quality research addressing Sustainable Infrastructure and Climate Systems.
- ◆ Facilitate the exchange of ideas on Decarbonisation, Next-Gen Materials, Smart Manufacturing, and Thermal Technologies for Environmental Sustainability.
- ◆ Highlight innovations in Renewable Energy, Smart Power Control, and E-Mobility.
- ◆ Address emerging trends in Intelligent Connectivity, AI Security, and Smart Transformation.
- ◆ Foster innovation, entrepreneurship, and strategic transformation for a sustainable future.

About KGI

Koustuv Group of Institutions is a distinguished centre of academic excellence, innovation, and holistic development, committed to preparing students for the evolving demands of the professional world. With a strong emphasis on industry-integrated education, experienced faculty, and modern infrastructure, the institution provides a dynamic learning environment that nurtures knowledge, skills, creativity, and confidence.

Driven by a commitment to quality education, innovation, and ethical values, Koustuv Group empowers students to become competent, responsible, and future-ready professionals. Through its multidisciplinary approach and focus on experiential learning, the institution strives to develop capable leaders who contribute meaningfully to society, industry, and the global workforce.

About COEB

The College of Engineering Bhubaneswar (COEB) is committed to providing quality technical education that combines strong academic foundations with practical, industry-oriented learning. Supported by modern laboratories, experienced faculty, and a strong emphasis on innovation and skill development, COEB equips students with the knowledge and competencies required to succeed in engineering and emerging technological fields.

The institution promotes a dynamic and engaging learning environment that encourages critical thinking, creativity, problem-solving, and professional growth. With a focus on industry relevance and experiential learning, COEB strives to develop skilled, confident, and responsible engineers who are prepared to address real-world challenges and make meaningful contributions to society and the engineering profession.

**Thematic Areas**

- **Sustainable Infrastructure and Climate System**
 - Infrastructure Resilience
 - Food & Energy Security
 - Water Management
- **Decarbonization for Environmental Sustainability**
 - Net-Zero transition
 - Green Energy Optimization
 - Carbon Capture & Utilization
- **Next-Gen Materials, Smart Manufacturing & Thermal Technologies**
 - Green Mobility, Sustainable Materials, alternative fuels
 - Adaptive Manufacturing, smart robotics & Industry 5.0
 - Thermal Management & Energy Storage
- **Renewable Energy, Smart Power Control & E-Mobility**
 - Control & Dynamics in Modern grids
 - Clean Energy & Smart Grid Integration
 - EV Architecture, Control & regenerative braking systems
- **Native AI Network & Intelligent Connectivity**
 - AI Native 6G
 - Cognitive Signal Processing
 - Smart Electronics & VLSI Design
- **AI Security & Smart Transformation**
 - AI-ML Structure
 - Cognitive Computing & IoT
 - System Security
- **Innovation & Strategic Transformation**
 - ESG in Start Up
 - Smart Business Model
 - Entrepreneurship & Circular Economy
 - Leadership & Work Behavior

SUBMISSION OF PAPERS

ICSTFT 2026 invites original research papers, case studies and critical reviews in the field of sustainable engineering, AI, energy systems and smart technologies. Authors can submit short (4 pages) and regular (max 6 pages) papers that contain original material which is not currently communicated in other conferences or journals and has not been published.

Best paper awards in each category.