



CITY ENGINEERING COLLEGE
DODDAKALLASANDRA, KANAKAPURA ROAD, BENGALURU 560062

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Department of
CSE, ISE, AI&ML AND MCA
National Conference on

**EMERGING TRENDS IN SCIENCE, ENGINEERING AND TECHNOLOGY
(NCETSET 2024)**

27th December, 2024

Call for
Papers

Media Partner



NCETSET 2024

The Conference focuses on exploring cutting-edge engineering solutions to address global sustainability challenges. Objectives of the conference is promoting innovation in sustainable engineering, facilitating knowledge sharing among researchers and experts, fostering collaborative networking across academia and industry, raising awareness about sustainability issues, and addressing key challenges through practical solutions.

CALL FOR PAPERS

The call for papers invites submissions from diverse stakeholders including industries, research and development (R&D) institutions, scholars, and government departments, focusing on research rooted in science and engineering. Papers should contribute novel insights, methodologies, or findings relevant to sustainable development. Guidelines emphasize originality, relevance, and rigor in research methodology. Submissions should adhere to formatting requirements and undergo a peer-review process for selection. The call aims to facilitate knowledge exchange and collaboration among stakeholders, fostering innovative solutions for addressing pressing global challenges.

Participants have to send an abstract not more than 200 words to <https://forms.gle/Z9mRFekx8JtaRMnF7>. After acceptance, full length original research contributions and review articles not exceeding 6 pages shall be submitted. The template for the manuscript will be communicated through official mail id. The manuscript should not have been published in any journals/magazines or conference proceedings and not under review in any of them.

All Accepted papers will be provided with E-Proceedings along with ISBN number.

TOPICS (NOT LIMITED TO)

- | | | |
|--|--------------------------------|--|
| Internet of Things (IoT) | Renewable Energy Technologies | Fusion Energy Research |
| Advanced Manufacturing | Advanced Materials Science | Ocean Exploration Technologies |
| Augmented Reality | Biotechnology | Renewable Fuels Research |
| Virtual Reality | Clean Energy Systems | Carbon Capture and Storage |
| Synthetic Biology | Nanotechnology | Human Genome Sequencing |
| 3D Printing/Additive Manufacturing | Artificial Intelligence | Bioinformatics |
| Machine Learning | Robotics | Sustainable Urban Planning |
| Big Data Analytics | Quantum Computing | Remote Sensing Technologies |
| Sensor Technologies | Genetic Engineering | Climate Change Adaptation Technologies |
| Advanced Transportation Systems | Sustainable Chemistry | Renewable Energy Storage Technologies |
| Environmental Monitoring Technologies | Climate Modeling | Sustainable Packaging Materials |
| Clean Water Technologies | Space Exploration Technologies | Green Building Technologies |
| Precision Agriculture | Photonics | Energy-Efficient Electronics |
| Wearable Technologies | Biomedical Engineering | Advanced Transportation Fuels |
| Smart Cities Technologies | Cybersecurity | Environmental Remediation Technologies |
| Sustainable Food Production Technologies | Data Science | Medical Imaging Technologies |

IMPORTANT DATES

Last date for Abstract Submission	December 12th, 2024
Paper Acceptance Confirmation	December 15th, 2024
Camera Ready Paper submission with payment	December 25th, 2024
Conference Date	December 27th, 2024

REGISTRATION DETAILS

WHO CAN APPLY?
Academicians/Industrialists/Research Scholars/PG & UG Students
Limit - Max. 6 Authors per paper

MODE- Hybrid

FEE
IINR 2000/- for Academicians/
Industrialists/Research scholars

INR 1500/- UG & PG Students

Participants can submit the abstract to the following link:
<https://forms.gle/Z9mRFekx8JtaRMnF7>

PATRON

Dr. S KARUNAKARA
Principal, CEC, Bengaluru

CONVENERS

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