



1st National Conference

SUSTAINABILITY IN ACTION: LEARNING LIVING, INNOVATING AND GROWING FOR A GREENER PLANET

**CULSA
2026**



CULSA 2026

About the University

CHRIST (Deemed to be University) was established in 1969 following the educational vision of St. Kuriakose Elias Chavara, a pioneering educationist and social reformer. The institution has grown into a multidisciplinary university offering UG, PG, and PhD programmes across Commerce, Law, Data Science, Management, and Humanities.

The Pune Lavasa Campus, established in 2014, is nestled amidst the Sahyadri hills and is recognised as the “Hub of Analytics.” The campus provides a digitally advanced and collaborative learning environment, integrating emerging technologies, data-driven approaches, research, and interdisciplinary learning. With modern infrastructure and opportunities for co-curricular and community engagement, the campus promotes holistic development and prepares students to address real-world challenges.

About the Conference

The National Conference on “Sustainability in Action: Learning, Living, Innovating and Growing for a Greener Planet” aims to bring together academicians, researchers, industry professionals, policymakers, students, innovators, and sustainability practitioners to explore meaningful pathways towards a sustainable future. The conference provides a multidisciplinary platform for sharing knowledge, research findings, innovative practices, and actionable solutions addressing contemporary environmental, social, technological, and economic challenges. Emphasising the transition from awareness to action, the conference seeks to promote sustainable learning, responsible living, green innovation, and inclusive growth. Discussions will focus on emerging technologies, sustainable business practices, climate resilience, circular economy, renewable energy, responsible consumption, sustainable education, and community engagement. The conference encourages collaboration among academia, industry, government, and society to develop practical approaches that contribute to the Sustainable Development Goals (SDGs). Through insightful deliberations and knowledge exchange, the event seeks to inspire collective action for a greener, resilient, and sustainable planet.

Conference Highlights

- Multidisciplinary National Platform bringing together academicians, researchers, industry experts, policymakers, innovators, and students.
- Sustainability in Action focusing on practical approaches that transform sustainability concepts into measurable actions.
- Knowledge Sharing through research papers, case studies, best practices, and innovative solutions.
- Green Innovation & Emerging Technologies exploring the role of AI, IoT, data analytics, renewable energy, and other technologies in building sustainable systems.
- Sustainable Education & Learning promoting sustainability-oriented teaching, research, and skill development.
- Responsible Living & Consumption addressing sustainable lifestyles, circular economy, waste management, and resource conservation.
- Climate Action & Environmental Resilience discussing climate change, biodiversity, ecosystem protection, and disaster resilience.
- Sustainable Business & Inclusive Growth examining responsible business models, ESG practices, green entrepreneurship, and social innovation.
- SDG-Oriented Discussions connecting research and practice with relevant United Nations Sustainable Development Goals (SDGs).
- Academia–Industry–Government Collaboration encouraging partnerships for developing scalable and implementable sustainability solutions.
- Student Engagement & Innovation providing opportunities for young researchers and students to showcase ideas and projects.

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Track

SDG - 4
QUALITY EDUCATION

SDG - 7
AFFORDABLE & CLEAN
ENERGY

SDG - 9
INDUSTRY, INNOVATION &
INFRASTRUCTURE

SDG - 13
CLIMATE ACTION

Themes

Promoting inclusive and meaningful education that builds knowledge, skills and awareness for sustainable development.

Exploring renewable energy, energy efficiency and innovative solutions for a cleaner and more sustainable energy future

Encouraging sustainable innovation, resilient infrastructure and technology-driven solutions to address emerging environmental and societal challenges.

Strengthening climate awareness, resilience and collective action to address climate change and build a sustainable future.

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Paper Submission Guidelines

SDG National Conference 2026 requires all submitted papers to be the author(s) original, unpublished work. All submissions must adhere to IEEE's anti-plagiarism policy. Use the IEEE-Standard manuscript template available on the IEEE conference template page. (IEEE - Manuscript Templates for Conference Proceedings). Prepare your paper in IEEE standard A4 size, two-column format, and ensure it does not exceed 6 pages, including all images and references. You can edit your submission until the deadline, but no submissions will be accepted afterward.

Submission Link

<https://cmt3.research.microsoft.com/SDG2026>

Payment Link

<https://feebook.southindianbank.com/FeeBookUser/org?id=7>
Category: National Conference

Important Dates

Registration Date
10-11-2026

Conference Date
19-11-2026

Submission Date
30-10-2026

Conference Fees

For Students: Rs **2000** INR

For Industry: Rs **3000** INR