

Important Dates

- Last date for abstract submission: 15 Oct 2023
- Acceptance of abstract: 1 Nov 2023
- Date of Registration: 20 Nov 2023
- Full paper submission: 30 Nov 2023

Fees

Indian Nationals:

- Faculty members: INR 5000/- +18% GST
- Post Doc: INR 5000/- +18% GST
- Research Scholars: INR 2000/- +18% GST
- Mtech & Btech Students: : INR 1500/- +18% GST

Foreign Attendees:

- Online Mode: USD 80/-
- Offline Mode: USD 120/-

Contact

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<https://dev-icescc-2023.pantheonsite.io/>

Dr. Ganesh Chandra Dhal,
Assistant Professor,
Department of Civil Engineering,
NIT Meghalaya



Registration link:
bit.ly/icescc
Payment link:
icescc@oksbi

Advisory Committee

Patron

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Director, NIT Meghalaya

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NIT Meghalaya

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Assistant Professor, Dept. of Civil
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Assistant Professor, Dept. of Civil
Engineering, NIT Meghalaya

Departmental Committee

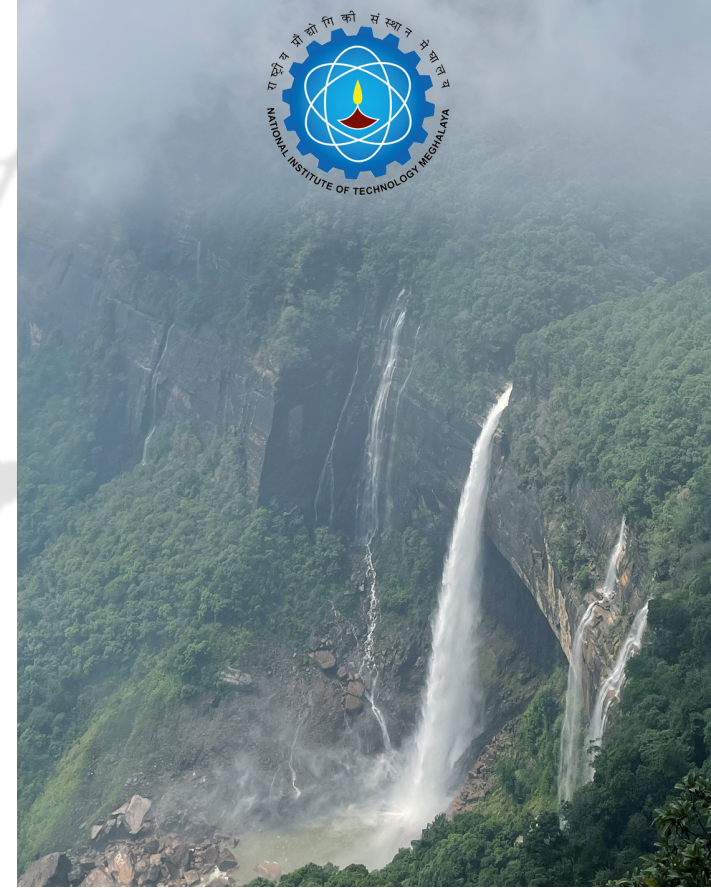
All Civil Department Faculty

International Member

- Prof. Ajay K. Dalai, UOS, Canada.
- Prof. Chandrashekhar Putcha, CSU, Fullerton, US
- Prof. Chettiyappan Visvanathan, AIT, Thailand
- Prof. Deqing Mei, JU, China
- Prof. Faris A. J. Aldoghachi, UOB, Iraq.
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- Prof. Umesh Mishra, NIT Agartala
- Prof. Upendra Kumar, NIT Silchar
- Dr. Animesh Debnath, NIT Agartala
- Dr. Arakshita Majhi, CSIR IMMT, Bhubaneswar
- Dr. Chandan Sarangi, IIT Madras
- Dr. Jiwan Singh, BBAU, Lucknow
- Dr. Mayur Shirish Jain, IIT Indore
- Dr. Naresh Sahoo, SOA, Bhubaneswar
- Dr. Nitin Labhsetwar, NEERI
- Dr. N. Lingaiah, CSIR, IICT, Hyderabad



International Conference

on

Environmental Sustainability and Climate Change

ICESCC - 2023

December 21 - 22, 2023

Hybrid Mode

Organized by

Department of Civil Engineering
National Institute of Technology Meghalaya
Bijni Complex, Laitumkrah, Shillong, India

The International Conference on Environmental Sustainability and Climate Change unites global experts, researchers, policymakers, and stakeholders to collaboratively address various facets of environmental sustainability and climate change, encompassing climate science, mitigation strategies, adaptation and resilience, policy governance, sustainable development, biodiversity conservation, climate communication, equity considerations, technological innovations, cross-sectoral collaboration, best practices, and future outlooks. By facilitating cutting-edge research sharing, fostering collaboration, and inspiring action, the conference advances global endeavors to combat climate change and enhance environmental sustainability through discussions, idea exchanges, and innovative solutions.

Objectives

This event is designed to cater to a diverse target audience of faculty members, scientists, research scholars, students, industry professionals, NGOs, academia, policymakers, stakeholders, and media. It aims to provide a platform for collaboration, knowledge exchange, and discussions across these varied sectors to collectively address environmental issues and tackle global climate challenges.

Themes

1. Sustainable Energy Solutions: Energy sources, energy efficiency, and clean technologies
2. Climate Policy & Climate Change
3. Air Pollution Control
4. Solid waste Management
5. Water Resource Management
6. Catalysis application in pollution Control

Publication

Selected papers will undergo rigorous review and, if accepted, will be recommended for publication in a Scopus-indexed journal. Manuscripts discovered to contain plagiarized content at any stage of the review process will regrettably be declined and rejected.

ABOUT NIT MEGHALAYA

The National Institute of Technology (NIT) Meghalaya is one among the thirty NITs in India established under the NIT Act 2007 (Amended 2012) of the Parliament of India as Institutes of National Importance with full funding support from the Ministry of Human Resource Development, Government of India. The nearest railway station is Guwahati. From the railway station, one can travel by bus or shared taxi to Shillong. It takes about 3 hours to reach Shillong. After reaching Shillong, one can hire local taxi to reach the campus at Bijni Complex, Laitumkhrah.

ABOUT THE DEPARTMENT

Established in July 2012, NIT Meghalaya's Civil Engineering Department offers B.Tech, M.Tech (with a focus on Structural Engineering), and PhD programs spanning diverse fields. Our cutting-edge labs, advanced computational resources, and modern software empower students with contemporary technological skills. Our faculty, distinguished and dedicated, covers a wide range of expertise, playing a pivotal role in nurturing learning, innovation, and knowledge dissemination. Together, faculty and students drive NIT Meghalaya's Civil Engineering Department as a beacon of education, research, and technological progress.

MODE

The conference will be organized through a hybrid (online/offline) platform. The joining link will be shared with the participants well in advance.

CERTIFICATE

Certificate & E-Certificates will be provided to all the participants satisfying the attendance criteria.

Nearby Places to Visit

Shillong, often referred to as the "Scotland of the East," stands as an easily accessible Indian hill station rooted in the heritage of the Khasi tribe's deity, U-Shyllong. Nestled at an elevation of 1496 meters above sea level, it beckons travelers with a variety of attractions including Lady Hydari Park, Ward's Lake, the Don Bosco Centre for Indigenous Cultures, Spread Eagle Falls, Sweet Falls, Elephant Falls, Shillong Peak, and the Capt. Williamson Sangma State Museum. This well-connected destination, complemented by its fusion of natural beauty and cultural richness, solidifies Shillong as an enchanting spot. Furthermore, the nearby destinations of Dawki and Cherrapunji offer additional allure and exploration opportunities.



VENUE

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