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ABOUT THE VENUE

The conference will be held at Bangladesh University of Engineering and Technology (BUET), offering a dynamic campus setting at the intersection of Old and New Dhaka, where visitors can experience the city's blend of historic and modern development. December offers a pleasant, dry, and mild winter ideal for visitors.



KEY DATES

Abstract submission : **30 June 2026**
Abstract acceptance notification : **30 July 2026**
Submission of paper : **30 August 2026**
Acceptance of paper : **15 October 2026**

ABSTRACT SUBMISSION

Abstracts must be submitted electronically via the conference website (conf.ce.buet.ac.bd) following the guidelines. Submissions should clearly present the objectives, methodology, key findings, and conclusions, include up to five keywords, and provide full author details with the corresponding author identified.

CONFERENCE REGISTRATION

Local Delegates (Author / Participant)	: BDT 6000
Local Students	: BDT 3000
International Delegates (Non-SAARC)	: USD 300
International Delegates (SAARC)	: USD 150
International Students	: USD 150

CONTACT INFORMATION

Conference Secretariat (ICCE 2026):

- Prof. Sheikh Mokhlesur Rahman
- Dr. Sk. Md. Mashrur
- Mr. Sk. Rakibul Islam

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Conference Website: conf.ce.buet.ac.bd

International Conference on Civil Engineering 2026

*Towards Smarter, Safer, and
Sustainable Built Environment*

 **17-19 December, 2026**
 **BUET, Dhaka, Bangladesh**

Call for Papers



Organized by

Department of Civil Engineering

**Bangladesh University of
Engineering and Technology**



Website link :
conf.ce.buet.ac.bd

BACKGROUND AND FOCUS

Bangladesh University of Engineering and Technology (BUET) stands as the nation's foremost institution of engineering education, serving the country through its longstanding commitment to excellence in teaching, research, and professional consultancy. For over seven decades, BUET has nurtured visionary engineers and scholars who have shaped Bangladesh's infrastructure, advanced technological frontiers, and emerged as leaders in government, industry, and academia both nationally and internationally, including distinguished figures such as Dr. Fazlur Rahman Khan, whose pioneering tubular structural systems transformed the design of modern high-rise buildings worldwide.

The Department of Civil Engineering at BUET is the largest and most dynamic department of the university, serving as a cornerstone of Bangladesh's infrastructure development and engineering education. It has played a leading role in the conception, design, and supervision of major national projects including the Padma Multipurpose Bridge, Jamuna Multipurpose Bridge, Rooppur Nuclear Power Plant, Hazrat Shahjalal International Airport Terminal III, Payra Deep Sea Port, Karnaphuli River Tunnel, Inland Container Depot of the Chittagong Port Authority, and the Hatirjheel Restoration and Rehabilitation Project.

The department's research has significantly shaped engineering practice and policy in Bangladesh, with outcomes incorporated into the Bangladesh National Building Code (1993, 2020). Its pioneering work in finite element modeling, structural dynamics, soil-structure interaction, and concrete technology continues to strengthen the nation's technical capacity. Accredited by the Institution of Civil Engineers (ICE), the Institution of Structural Engineers (IStructE), and the Chartered Institution of Building Services Engineers (CIBSE) of the United Kingdom in 1996, the Department of Civil Engineering at BUET remains a leader in advancing safe, resilient, and sustainable infrastructure.

The organizing committee is pleased to invite engineers, researchers, professionals, and students from around the world to the International Conference on Civil Engineering 2026 (ICCE 2026).

CONFERENCE THEMES

With the main theme *"Towards Smarter, Safer, and Sustainable Built Environment,"* the conference aims to actively promote knowledge sharing and inspire meaningful collaboration across academia, industry, and government to reimagine the future of infrastructure that is resilient, inclusive, and sustainable.

- Climate Change, Natural Hazards, and Risk Mitigation
- Smart, Adaptive and Resilient Infrastructure Systems
- Innovative Construction Materials and Composites
- Transportation Engineering, Safety and Logistics
- Environmental Engineering and Management
- Sustainability and Circular Economy in Civil Engineering
- Geotechnical Engineering and Geomatics
- Emerging Technologies and AI in Civil Engineering

CHIEF PATRON

Prof. Eqramul Hoque
Honorable Vice Chancellor, BUET

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EVENT HIGHLIGHTS



Keynote Lectures

Invited Lectures



Technical Sessions

Poster Sessions



Industry Exhibition

Technical Tour



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