



# UTE CIVILTECH 2026



Technology & Science in Civil Engineering  
for Sustainable Development

November 26-27 | HCMC, Viet Nam



## CALL FOR PAPERS



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**UTE CIVILTECH 2026**, the 6<sup>th</sup> event of the successful series of UTE CIVILTECH, is organized by Faculty of Civil Engineering, HCMC University of Technology and Engineering. The conference will be held in HYBRID format on 26 and 27 November 2026 in Ho Chi Minh City, Vietnam. The aim of the conference is to provide a forum for academicians, researchers, and engineers from all over the world working in the field of Civil Technology to exchange information, fostering close collaboration and cooperation. Authors are encouraged to submit original and recent research papers in the following fields:

**(1) Advancements in Structural Analysis and Design:** Computational mechanics; Applications of Artificial Intelligence; Analytical and design methods; Modelling and simulation; Structural and solid mechanics; Steel structures; Structural and solid mechanics; Structural dynamics; Advanced and complex structures such as plates & shells; 3D-printed...

**(2) Innovations in Materials Science and Engineering in Construction:** Novel construction materials; Advanced and innovative concrete technology; Composite materials and structures; Nanotechnology and civil engineering

**(3) Advancements in Foundation and Geotechnical Engineering:** Numerical Methods in Geotechnical Engineering; Geotechnical Aspects of Underground Construction; Soil stabilization and improvement techniques; Soil-structure interaction; Geotechnics for Sustainable Infrastructure Development

**(4) Transportation Engineering:** Innovations and technologies in transport infrastructure; Challenges, best practices, and planning in transport projects; Sustainability, resilience, and safety in transportation infrastructure

**(5) Smart Infrastructure Systems and Construction Management:** Infrastructure systems; Structural health monitoring; Modern construction management; Building Information Modelling (BIM) and Digital Twin; Big data analytics in construction and infrastructure management.

**(6) Green Construction Economy:** Net-zero and green building; Construction waste management; Sustainable practices in construction

**(7) Emerging Directions in Architecture and Interior Design:** Sustainable Futures in Architecture and Interior Design; Designing for Health and Well-Being; Heritage, Identity, and Contemporary Practice; Inclusive Design and Social Responsibility

**(8) Mechanical Engineering:** Mechanical behaviour, Fluid Dynamics Computation (CFD), thermodynamics, machine design, materials science, and control systems.

### Paper Submission Policies

Only full regular papers are accepted for submission to UTE CIVILTECH 2026. All submissions must be in English. Submitted papers must be original and not published elsewhere or intended to be published during the review period. The overall similarity index and single source similarity index should not be more than 30% and 10%, respectively. The papers are to be submitted electronically in PDF format the CMT submission link (**will be coming shortly**).

### Conference Publication

All submissions will undergo a rigorous peer-review process conducted by the CIVILTECH 2026 International Program Committee, based on criteria including scientific quality, significance, relevance, and clarity. Accepted and presented papers will be considered for publication in one of the following outlets :

- ① Lecture Notes in Civil Engineering book series (ISSN: 2366-32565, Scopus Index) by Springer **(to be submitted for consideration)**
- ② Special issue of Journal of Science and Technology in Civil Engineering (STCE), ISSN 1859-2996.
- ③ Special issue of Journal Of Materials & Construction (JOMC), ISSN 2734-9438.

### Important Dates

Abstract submission deadline:	May 30, 2026
Abstract acceptance notification:	June 30, 2026
Full paper submission deadline:	August 23, 2026
Reviewer's feedback deadline:	September 30, 2026
Final paper submission deadline:	October 20, 2026
Registration & payment deadline:	October 31, 2026
Letter of invitation delivery:	November 07, 2026

Scan QR code to access  
the submission site

Contact information: ✉ [civiltech@hcmute.edu.vn](mailto:civiltech@hcmute.edu.vn)

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