



UNIVERSITI
TEKNOLOGI
MARA

EXCEEDS



EXCEEDS 2026

International Conference on
Engineering **EX**cellence in
Civil, **E**nvironmental and
Education **S**ustainability

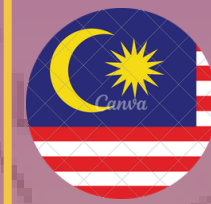
BEM APPROVED CPD:
10 HRS
BEM/REG/12 JLD.13 (28)

ENGINEER RESILIENCE FOR A CHANGING WORLD :

Building Future-Proof Cities, Infrastructure & Engineers

KEYNOTE SPEAKERS

**22-25
SEPTEMBER
2026**



**Shah Alam,
Selangor
(Hybrid)**



**PROF. DR. SAROJ
MANDAL**
Civil Engineering
Department, Jadavpur
University, India



**PROF. DR. FAUZIAH
AHMAD**
School of Civil
Engineering, Universiti
Sains Malaysia, Malaysia



**PROF. DR. SRINATH
PERERA**
Built Environment and
Construction Management
Centre for Smart Modern
Construction, Australia



**IR. TS. GS. DR. SAFARI
HJ. MAT DESA**
National Water Research
Institute of Malaysia
(NAHRIM), Malaysia

IMPORTANCE DATES

Full Paper
Submission

**07 JUN
2026**

Notification
of Decision

**15 JUL
2026**

Camera-Ready
Submission

**15 AUG
2026**

ABOUT THE CONFERENCE

Inaugural international conference organised by the Faculty of Civil Engineering, Universiti Teknologi MARA (UiTM), Malaysia. Strategic location near KLCC and KLIA. Welcoming academics, professionals, and policymakers globally.

CONFERENCE OBJECTIVES

- Exchange cutting-edge research & best practices.
- Showcase innovative sustainable & resilient infrastructure solutions.
- Promote transformative engineering education.
- Strengthen interdisciplinary collaborations between academia, industry & government.
- Redefine engineering excellence for human wellbeing & planetary sustainability.

CALL THE PAPER

We invite researchers, postgraduates, industry experts, and policymakers to submit papers to the International Conference on Engineering Excellence in Civil, Environmental and Education Sustainability (EXCEEDS) 2026, hosted by the Faculty of Civil Engineering, Universiti Teknologi MARA (UiTM).

INDEXING

The presented paper will be published in IOP Conference Proceedings.

CONFERENCE TRACK

- Smart & Resilient Infrastructure
- Ground and Transportation Systems
- Advanced Intelligence in Construction & Geo-mapping
- Sustainable Environment & Water Resources
- Engineering Education for Environmental Sustainability

WHO SHOULD ATTEND

- Civil & Environmental Engineering Academics
- Researchers & Postgraduate Students
- Industry Professionals & Consultants
- Policymakers & Government Agencies
- Engineering Educators & Trainers

PRE-CONFERENCE WORKSHOP SPEAKERS



**Assoc. Prof. Gs. Ts. Ir.
Dr. Jazuri Abdullah**
Faculty of Civil
Engineering, UiTM, Shah
Alam, Malaysia



**Assoc. Prof. Ir. Dr.
Ahmad Ihsan Yassin**
Faculty of Electrical
Engineering, UiTM, Shah
Alam, Malaysia



**Assoc. Prof. Ir. Ts. Dr.
Eyydzh Aminuddin**
Faculty of Civil Engineering
UiTM, Shah Alam,
Malaysia



your Paper here

Approved CPD Activity and CPD Hours

- | | |
|--|-----------------|
| • Pre-Conference BEM/REG/12 Jld.13 (27) | 7 Hours |
| • Conference BEM/REG/12 Jld.13 (28) | 10 Hours |
| • Post-Conference BEM/REG/12 Jld.13 (29) | 2 Hours |

CO-ORGANIZERS



TECHNICAL PARTNERS



FOR MORE INFORMATION



EXCEEDS 2026 Link

IOP Author Guidelines

Conference Email

UiTM Website