



UNIVERSITI  
TEKNOLOGI  
MARA

EXCEEDS

EVOLUSI  
DEKAD  
DEWAN LATEHAN RIDA bin UTM  
1956-2026

# EXCEEDS 2026

International Conference on  
Engineering **EX**cellence in  
**C**ivil, **E**nvironmental and  
**E**ducation **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

### 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.

### INVITATION TO PARTICIPATE

We invite researchers, postgraduates, industry experts, and policymakers to participate in 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).

### PARTICIPANT FEES

- PHYSICAL: RM1000
- VIRTUAL: RM200

### WHO SHOULD ATTEND

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

### CONFERENCE TRACK

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

### APPROVED CPD ACTIVITY AND CPD HOURS

- Conference BEM/REG/12 Jld.13 (28) **10 Hours**

Program Schedule



**PAY HERE**



### CO-ORGANIZERS



### TECHNICAL PARTNERS



### MORE INFORMATION



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[EXCEEDS 2026 Link](#)

[Program Schedule](#)

[Conference Email](#)

[UiTM Website](#)