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EXCEEDS

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EXCEEDS
2026

International Conference on
Engineering EXcellence in
Civil, Environmental and
EDucation Sustainability

ENGINEER RESILIENCE FOR A CHANGING WORLD :

Building Future-Proof Cities, Infrastructure & Engineers

BEM APPROVED CPD:
7 HRS
BEM/REG/12 JLD.13 (27)

REGISTER NOW
Deadline:
31 AUGUST 2026

PRE-CONFERENCE WORKSHOPS

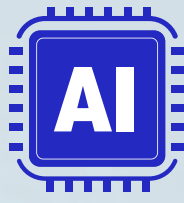


**Building Resilient
Cities through GIS:
Smart Tools for
Adaptive and
Sustainable
Development**



**ASSOC. PROF. GS. TS. IR.
DR. JAZURI ABDULLAH**

Associate Professor
Faculty of Civil Engineering
UiTM Shah Alam



**AI Adventures in
Civil Engineering:
From Control
Theory to
Riverbank Erosion
Prediction**



**ASSOC. PROF. IR. DR.
AHMAD IHSAN YASSIN**

Associate Professor
Faculty of Electrical Engineering
UiTM Shah Alam



**Building
Modelling Made
Simple: Learning
Revit
in 3 Hours**



**ASSOC. PROF. IR. TS. DR.
EYDZAH AMINUDDIN**

Associate Professor
Faculty of Civil Engineering
UiTM Shah Alam



**22 SEPTEMBER
2026**



8:00AM – 5:30PM



**FACULTY OF CIVIL ENGINEERING
UITM SHAH ALAM**

Fees

RM600

Local
Participants

USD150

International
Participants

Registration

<https://forms.gle/2hxzneQvwwrEYRLx6>



Payment

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MORE INFORMATION



[EXCEEDS 2026 Link](#)

[Program Schedule](#)

[Conference Email](#)

[UiTM Website](#)

EXCEEDS 2026 PRE CONFERENCE WORKSHOP

EVENT ITINERARY

Time	Session
8.00am–8.30am	Registration
8.30am–8.45am	Welcoming Remarks
8.45am–10.30am	Workshop 1 Title: Building Resilient Cities through GIS: Smart Tools for Adaptive and Sustainable Development Presenter: Associate Professor Ir Ts Gs Dr Jazuri Abdullah, Faculty of Civil Engineering, Universiti Teknologi MARA, Shah Alam, Malaysia.
10.30am–11.00am	Break
11.00am–12.45pm	Workshop 2 Title: AI Adventures in Civil Engineering: From Control Theory to Riverbank Erosion Prediction Presenter: Associate Professor Ir Dr Ahmad Ihsan Yassin, Faculty of Electrical Engineering, Universiti Teknologi MARA, Shah Alam, Malaysia.
12.45pm–2.00pm	Lunch Break
2.00pm–5.00pm	Workshop 3 Title: Building Modelling Made Simple–Learning Revit in 3 Hours Presenter: Associate Professor Ir Ts Dr Eeydzah Aminuddin, Faculty of Civil Engineering, Universiti Teknologi MARA, Shah Alam, Malaysia.
End of Workshop	