

5<sup>th</sup>International Conference on  
**BUILT ENVIRONMENT  
& ENGINEERING****24-26 NOV.  
2026**

Virtual | UiTM Shah Alam

Scan for more  
information*Futureproofing the Built Environment & Engineering:  
Bridging Talent, Technology & Innovation Ecosystems**Conference Tracks*

- A** Sustainable Construction
- B** Environmental Sciences and Engineering
- C** Architecture and Urban Planning
- D** Management and Governance of the Built Environment
- E** Civil, Structure and Material Engineering
- F** Smart Technologies for the Built Environment

*Important Dates*

- 1** EARLY BIRD PAYMENT  
15<sup>th</sup> JULY 2026
- 2** FULL PAPER SUBMISSION DEADLINE  
15<sup>th</sup> AUGUST 2026
- 3** FINAL NOTICE OF ACCEPTANCE  
30<sup>th</sup> SEPTEMBER 2026
- 4** FINAL REGISTRATION & PAYMENT  
15<sup>th</sup> OCTOBER 2026
- 5** CAMERA READY  
30<sup>th</sup> OCTOBER 2026
- 6** CONFERENCE  
24<sup>th</sup> - 25<sup>th</sup> NOVEMBER 2026 (Parallel session)  
26<sup>th</sup> NOVEMBER 2026 (Keynote & Plenary)

*Conference Fees*

<b>PAPER PRESENTATION</b>	<b>MYR</b>	<b>USD</b>
Early Bird (Deadline: 15 <sup>th</sup> July 2026)	1,100	280
Paper Presenter (Virtual)	1,350	340
<b>INNOVATION (e-ConIBEE2026)</b>	<b>MYR</b>	<b>USD</b>
Student (School)	100	26
Student (University)	150	39
Industry / Professional / Academia	200	51
<b>ATTENDEES</b>	<b>MYR</b>	<b>USD</b>
Attendees (24 <sup>th</sup> - 26 <sup>th</sup> Nov 2026)	200	51

All accepted and registered papers will be published in Scopus-indexed conference proceedings and MyCite OR Scopus-indexed journals, depending on the scope and quality of the papers. Additional fees are required for submission to the Scopus-indexed journals and subject to acceptance by the publisher's editorial team.

**CPD/CCD POINTS APPLIED: MBOT/BQSM/BEM/LAM/MIP/CIDB/RISM (BSR DIV.)**

**CONTACT US:** [iconbee.uitm@gmail.com](mailto:iconbee.uitm@gmail.com)  
<https://bit.ly/iconbee> | [https://bit.ly/FB\\_IConBEEOfficial](https://bit.ly/FB_IConBEEOfficial)  
[https://bit.ly/ig\\_iconbee](https://bit.ly/ig_iconbee)