

# 6th International Conference on Information Technology in Geo-engineering (6th ICITG) Budapest (Hungary)



**BME**

BUDAPEST UNIVERSITY  
OF TECHNOLOGY AND ECONOMICS



同济大学  
TONGJI UNIVERSITY

## Key Dates

- 30 June** – Extended deadline for abstracts/minipapers submission
- 20 July** – Notification of accepted abstracts/minipapers
- 30 September** – Early registration payment
- 15 November** – Registration close
- 2-4 December 2026** – Conference

## Registration, homepage

<https://icitg6.com/>

## Venue

Budapest University of Technology and Economics, Central building  
1111, Budapest, Műegyetem rkp. 3



## Main topics

- Sensors and Sensing Technologies
- Geotechnical instrumentation
- Data Collection and Transmission
- 3D Geological Modeling
- Information and Communications Technologies
- Digitalization
- Data-Driven Investigation and Modeling
- Big Data and Databases
- Imaging Technology
- Building Information Modeling (BIM)
- Artificial Intelligence and Machine Learning
- Virtual and Augmented Reality
- Intelligent Geomaterials
- Case Studies
- Topics Related to Advances in IT in Geo-Engineering
- Educational Case Studies
- Sustainability-Driven Geo-Engineering: Transitions, Impacts, and Resilience

## Local Organizing Committee

- Prof. Ákos Török (Conference Chair) | [torok.akos@emk.bme.hu](mailto:torok.akos@emk.bme.hu)
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