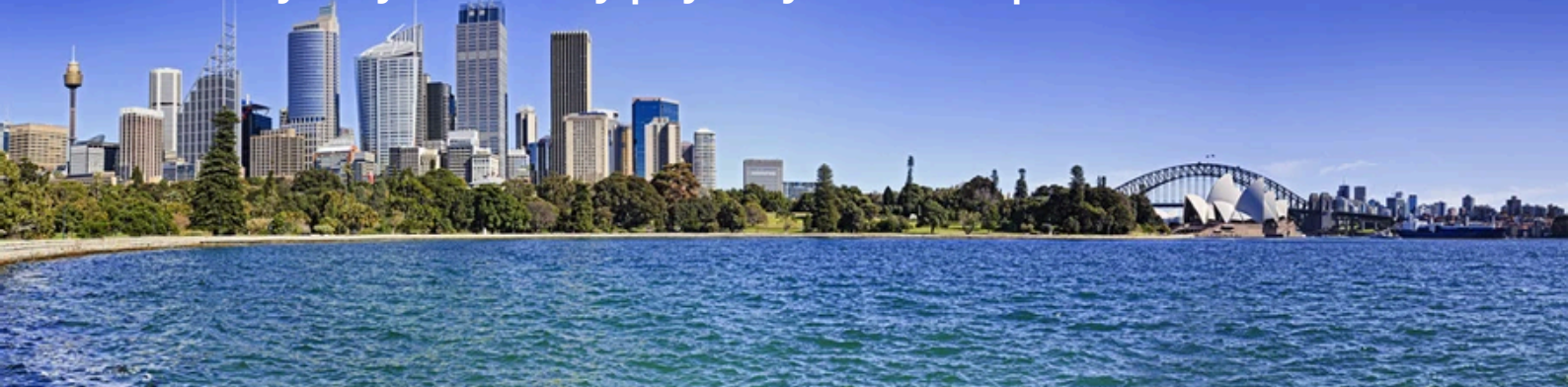




THE 3RD INTERNATIONAL CONFERENCE ON GEOMECHANICS AND GEO-ENVIRONMENTAL ENGINEERING (ICGMGE-2025)



Western Sydney University | Sydney Australia | 26 - 28 November 2025



CONFERENCE INFORMATION

The International Conference on Geomechanics and Geoenvironmental Engineering (iCGMGE-2025) will be held on 26-28th November 2025, Sydney, Australia. It is jointly organised by the School of Engineering, Design and Built Environment at Western Sydney University, Sydney, Australia and Global Circle for Scientific, Technological and Management Research (GCSTMR).

The iCGMGE-2025 conference will feature keynote addresses by world leaders in Geomechanics and Geoenvironmental Engineering. All the abstracts and full papers submitted to iCGMGE-2025 will be refereed by two independent reviewers and the accepted papers will be published in the conference proceedings within Lecture Notes in Civil Engineering and indexed in Scopus.

KEY DATES

- 10 Mar 2025:** Abstract submission opens
- 30 Apr 2025:** Abstract submission closes
- 15 May 2025:** Abstract review outcome emailed to authors
- 15 Aug 2025:** Full paper submission closes
- 1 Jun 2025:** Registration to conference opens
- 30 Sep 2025:** Early bird registration closes
- 26–28 Nov 2025:** Conference days

REGISTRATION FEES

- Full registration** (face-to-face, including dinner, early bird): \$995
- Full registration:** \$1095
- Student registration** (early bird, no dinner): \$650
- Student registration** (no dinner): \$750
- Conference dinner:** \$130
- One-day participant** (early bird): \$600
- Normal one-day participant:** \$700
- Accompanying family member** (early bird): \$400
- Accompanying family member:** \$500
- Online presentation via zoom** (early bird: \$250; normal: \$300)
- Additional paper above 2 papers:** \$350

VENUE

Western Sydney University
Parramatta South Campus, Sydney, Australia



CONFERENCE THEMES

- Soil and rock testing and investigation
- Shallow and deep foundations
- Retaining structures
- Offshore geotechnics
- Tunnels and underground works
- Earthen constructions
- Constitutive and multi-physics modelling of soil and rock
- Geosynthetics and ground improvements
- Geoenvironmental engineering
- Buried infrastructures
- Numerical methods and back analysis
- Landslides and slope stability
- Soildynamics and earthquake engineering
- Rock mechanics



**WESTERN SYDNEY
UNIVERSITY**

FURTHER INFORMATION

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