



International Conference on Geomechanics and Geo-environmental Engineering (iCGMGE-2022)

Western Sydney University | Sydney Australia | 27 - 30 November 2022



CALL FOR PAPERS

ORGANISING COMMITTEE

Chair

Professor Chin Leo

Western Sydney University, Australia

Email: C.Leo@westernsydney.edu.au

Co-Chairs

Professor Henry Wong

ENTPE, Université de Lyon, France

Email: KwaiKwan.WONG@entpe.fr

Professor Xie Lingzhi

Sichuan University, China

TECHNICAL COMMITTEE

Co-Chairs

Assoc Professor Samantha Liyanapathirana

Western Sydney University, Australia

Assoc Professor Giang Nguyen

University of Adelaide, Australia

Secretary

Dr Pan Hu

Western Sydney University, Australia

Email: p.hu@westernsydney.edu.au

KEY DATES

10 March 2022: Abstract submission opens

30 May 2022: Abstract submission closes

15 June 2022: Abstract review outcome emailed to authors

15 Sep 2022: Full paper submission closes

1 June 2022: Registration to conference opens

30 Sep 2022: Early bird registration closes

27 – 30 Nov 2022: Conference days

REGISTRATION FEE

Online registration via

ZOOM: AU\$250

Full Delegate: AU \$795

Student: AU \$450

Day rate for one day: AU \$400

Conference dinner: AU \$100

One registration allows two papers

AU \$200 (for each of additional papers)

VENUE

Western Sydney University

Parramatta South Campus, Sydney, Australia



The International Conference on Geomechanics and Geoenvironmental Engineering (iCGMGE-2022) will be held on 27-30th November 2022, Sydney, Australia. It is jointly organised by the School of Engineering at Western Sydney University, Sydney, Australia and Global Circle for Scientific, Technological and Management Research (GCSTMR) as part of its 6th World Congress.

iCGMGE-2022 will feature keynote addresses by world leaders in Geomechanics and Geoenvironmental Engineering. All the abstracts and full papers submitted to iCGMGE-2022 will be refereed by two independent reviewers and the accepted papers will be published in the conference proceedings with Australian ISBN Number.

Topics of interest include, but are not limited to the following:

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