



iCMEMS-2022

# International Conference on Mineral Engineering and Materials Science (iCMEMS-2022)

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



## CALL FOR PAPERS

### ORGANISING COMMITTEE

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### KEY DATES

Abstract submission opens: 10 March 2022

Abstract submission closes: 31 July 2022

Full paper submission closes: 30 September 2022

Registration to conference opens: 1 June 2022

Early bird registration closes: 30 September 2022

Conference dates: 27-30 November 2022

### REGISTRATION FEE

Full Delegate: Au\$795

Student: Au\$450

Day rate for one day: Au\$400

Online presentation via Zoom: Au\$250

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

For more information visit:

<http://www.icmems.net.au>



minerals



materials

WESTERN SYDNEY  
UNIVERSITY



The 2<sup>nd</sup> International Conference on Mineral Engineering and Materials Science (iCMEMS-2022) will be held on 27-30 November 2022, 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.

iCMEMS-2022 will feature high-profile keynote addresses and paper presentations. All abstracts and papers submitted to iCMEMS-2022 will be refereed by independent reviewers and the accepted papers will be published in the conference proceedings with Australian ISBN Number. The participants will be invited to submit full papers to iCMEMS-2022 Special Issue in one of the following international journals: [Minerals](#), [Materials](#), [Current Mechanics and Advanced Materials](#).

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

- Advanced materials characterisation
- Biomaterials
- Energy materials
- Functional materials
- Materials modelling and simulation
- Mineral materials
- Mineral processing
- Nanomaterials
- Particle science and technology
- Process metallurgy
- Solid waste and materials recycling
- Sustainable building and construction materials