

12th International Conference on Chemical and Material Engineering

ICCME 2025 November 21-24

Osaka International Convention Center

www.ICCME.org



Highlight

1. Successfully held for 11 years. IEEE fellows join the conference as keynote speakers. Last year, we invited IEEE Fellow, Prof. Yusuke Yamauchi from The University of Queensland, Australia to join as the keynote speaker of the conference.
2. Prof. Ramesh K. Agarwal from Washington University in St. Louis (United States) has been the conference chair for 12 years.
3. Chemical and Material engineering, attracts the entrepreneurs and the institutions, universities to attend the conference;
4. Osaka, the 3rd-most populous city of Japan, as the EXPO2025 city, is convenient and international for visit.
5. Journal-IJCEA publication. <https://www.ijcea.org/>
6. Japanese Visa Assistance service.



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12th International Conference on Chemical and Material Engineering will be held at Osaka International Convention Center during November 21-24, 2025, Sponsored by South Asia Institute of Science and Engineering, Washington University in St. Louis, USA.

Publication

All the registered and presented papers will be published in International Journal of Chemical Engineering and Applications. (ISSN 2010-0221 (Print), DOI: 10.18178/IJCEA). Indexed by Chemical Abstracts Services (CAS), Ulrich's Periodicals Directory, CABI, Electronic Journals Library, Google Scholar, ProQuest, Crossref, EBSCO, CNKI.

Submissions Methods

Write the paper according to the publication's request and submit the paper to: iccme@saise.org
Or submit the paper through: <http://confsys.iconf.org/submission/iccme2025>



Topics of interest include, but are not limited to

Material Science and Engineering
Materials for Energy Harvesting and Storage
Materials for Data Storage
Materials for Electronic and Optical Applications
Concrete
Masonry Materials
Structural Materials
Building Materials
Biomaterials
Nanomaterials
Polymers
Composites
Synthesis, Properties or Applications of Materials
Heat Treatment Processes
Testing, Evaluation and Characterization of Materials
Geochemistry and Health
Chemical Engineering Fundamentals
Chemical Engineering Educational Challenges and Development
Physical, Theoretical and Computational Chemistry
Chemical Reaction Engineering
Chemical Engineering Equipment Design and Process Design
Catalysis & Reaction

Important Dates

July 10, 2025 Paper Submission Deadline

July 30, 2025 Notification Date

August 20, 2025 Registration Deadline

November 21-24, 2025 Conference Dates

Conference Schedule: (The actual arrangement shall follow the program)

November 21 Sign-in, kits collection

November 22-23 Opening Remarks & Keynote Speeches, Parallel Sessions

November 24 Parallel Sessions / Visit / Tour

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