

2019 8th International Conference on Chemical Science and Engineering (ICCSE 2019)
National Taipei University of Technology, Taiwan
November 18-20, 2019

Conference Introduction



2019 8th International Conference on Chemical Science and Engineering (ICCSE 2019: <http://www.iccse.org/>) will be held in National Taipei University of Technology, Taiwan during November 18-20, 2019.

It provides an opportunity for the delegates to meet, interact and exchange new ideas in the various areas of chemical science and engineering. ICCSE 2019 aims in proclaim knowledge and share new ideas amongst the

professionals, industrialists and students from research areas of chemical science and engineering to share their research experiences and indulge in interactive discussions and special sessions at the event.

Good News

1. Publication

Option 1: **Conference Proceeding**

Option 2: **International Journal of Chemical Engineering and Applications** (IJCEA ISSN: 2010-0221), which can be indexed by Chemical Abstracts Services (CAS), DOAJ, Google Scholar, ProQuest, Crossref, etc.



2. Famous professors as Speakers

Prof. Shen-Ming Chen, National Taipei University of Technology, Taiwan;

More distinguished speakers to be confirmed.

3. Academic Visit

There will be a one-day visit in Taipei on November 20, 2019.

Important Dates

Paper Submission	July 5, 2019
Notification of Acceptance	July 25, 2019
Registration	August 15, 2019
Conference Dates	November 18-19, 2019
Academic Visit	November 20, 2019

Call for Papers

Topics of interest for submission include, but are not limited to: Chemical engineering fundamentals, Physical, Theoretical and Computational Chemistry, Chemical engineering educational challenges and development, Chemical reaction engineering, Chemical engineering equipment design and process design, Thermodynamics, Catalysis & reaction engineering, Particulate systems, Rheology, Multifase flows, Interfacial & colloidal phenomena, Transport phenomena in porous/granular media, Membranes and membrane science, Crystallization, Distillation, absorption and extraction, Ionic liquids/electrolyte solutions, Environmental engineering and sustainable development, Process design and optimization, Product innovation, development and economics, Process intensification, Nanotechnology, New materials & structured products, Intelligent polymers, Green organic synthesis routes, Process integration, Environmental engineering & management, Sustainable & clean technologies, SCF as solvent substitutes and other related fields. (For more information, please visit <http://www.iccse.org/cfp.html>)

Submission Methods

- Submission System:
<http://confsys.iconf.org/submission/iccse2019>
- Conference Email Address: iccse@cbees.org

Contact us

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