

Conference Introduction



2019 9th International Conference on Chemistry and Chemical Process (ICCCP 2019) will be held in National University of Singapore during February 25-28, 2019.

ICCCP 2019 aims to foster and conduct collaborative interdisciplinary research in state-of-the-art methodologies and technologies within Chemistry, Chemical Engineering and Chemical Process. The

meeting aims to attract participants with different backgrounds, to foster cross-pollination between different research fields, and to expose and discuss innovative theories, frameworks, methodologies, tools, and applications.

Good News

1. Famous professors as Speakers

Prof. Paisan Kittisupakorn, Chulalongkorn University, Thailand;

Prof. Ho Chee Cheong, Universiti Tunku Abdul Rahman, Malaysia;

Prof. Hiroyuki Nakamura, Tokyo Institute of Technology, Japan, **Prof. Shen-Ming Chen**, National Taipei University of Technology, Taiwan

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2. Publication

International Journal of Chemical Engineering and Applications

(IJCEA ISSN: 2010-0221) which will be indexed by Chemical Abstracts Services (CAS), Ulrich's Periodicals Directory, CABI, Electronic Journals Library, Google Scholar, Engineering & Technology Digital Library, ProQuest, and Crossref.

3. Academic Visit

There will be a one-day academic visit in Singapore on February 28.

Submission Methods:

1. Electronic Submission System:

<http://confsys.iconf.org/submission/icccp2019>

2. Conference Email Address: icccp@cbees.org

Contact us: Conference Specialist: Ms. Elva Zhang

E-mail: Elva@cbees.org

Contact Tel: +852-3500-0137 (Hong Kong)

Important Dates

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Paper Submission	before January 05, 2019
Notification of Acceptance	on January 20, 2019
Registration	before January 30, 2019
Conference Dates	February 25-27, 2019
Academic Visit	February 28, 2019

Call for Papers

Topics of interest for submission include, but are not limited to: Environmental engineering and sustainable development, Process design and optimization, Product innovation, development and economics, Process intensification, New materials & structured products, Green organic synthesis routes, Environmental engineering & management, Sustainable & clean technologies, Chemical engineering fundamentals, Chemical engineering educational challenges and development, Chemical engineering equipment design and process design, Catalysis & reaction engineering, Multifase flows, Distillation, absorption and extraction, Process system, instrumentation and control, Product design & innovation, Controlled release of the active ingredient, Food engineering, Mathematical modeling in chemical engineering, Supply chain management & business decision support, Economics and Business Management, Biochemical Engineering, Physical chemistry and thermodynamics for life sciences and biotechnology and Multiscale modeling. (For more information, please visit <http://www.icccp.org/cfp.html>)