

Tokyo Institute of Technology, Japan, April 13-15, 2019

Conference Introduction



ICCFE 2019, is to bring together innovative academics and industrial experts in the field of Chemical and Food Engineering to a common forum. Chemical engineering is a branch of engineering that applies physical sciences (physics and chemistry), life sciences (microbiology and biochemistry), together with applied mathematics and economics to produce, transform, transport, and properly use chemicals, materials and energy. A chemical engineer designs large-scale processes that convert chemicals, raw materials, living cells, microorganisms and energy into useful forms and products.

Good News

1. Famous professor as Keynote Speakers

Prof. Hiroyuki Nakamura, Tokyo Institute of Technology, Japan;
Prof. Mariano J. Savelski, Rowan University, USA;
Prof. King- Chuen Lin, National Taiwan University, Taiwan;
Prof. M. R. Riazi, Kuwait University, Kuwait

One Day Academic Visit in Tokyo Institute of Technology and Tokyo on April 15, 2019



Important Date

Submission Deadline: Before November 25, 2018

Notification Date	December 15, 2018
Registration Deadline	Before January 05, 2019
Conference Date:	April 13-14, 2019
One Day Visit	April 15, 2019

Publication

Option 1: International Journal of Chemical Engineering and Applications (IJCEA ISSN: 2010-0221), which can be indexed by Chemical Abstracts Services (CAS), DOAJ, ProQuest, and Crossref.
Option 2: International Journal of Food Engineering (IJFE, ISSN: 2301-3664), which can be indexed by Google Scholar; Crossref; Engineering & Technology Digital Library; etc..

Submission Methods

- Electronic Submission System
<http://confsys.iconf.org/submission/iccfe2019>
- Conference Email Address: iccfe@cbees.net

Contact us

Conference Specialist: Ms. Elva Zhang
E-mail: iccfe@cbees.net
Contact Tel: +852-3500-0137 (Hong Kong)

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, New materials & structured products, Green organic synthesis routes, Environmental engineering & management, Chemical engineering fundamentals, Physical, Theoretical and Computational Chemistry, Chemical engineering educational challenges and development, Interfacial & colloidal phenomena, Food microstructure development and characterization, Mathematical modeling in chemical engineering, Macromolecular Science and Engineering.

