

# 2018 8th International Conference on Chemistry and Chemical Process

February 23-25, 2018, Nha Trang, Vietnam



## Conference Introduction

ICCCP 2018 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.

Chemical engineering is a multidisciplinary branch of applied engineering consisting of the application of physical science (Chemistry & Physics), life sciences including biochemistry with applied mathematics and economics to produce transform and use of chemicals, molecules materials, energy to make the whole production process successful with economic benefits. Basically it is the applied engineering dealing with the production process of chemical and biochemical products including design of process, plant, raw material processing, products formation, optimization, operation.

## Good News

1. Famous professor as Keynote Speaker  
Prof. Paisan Kittisupakorn, Chulalongkorn University, Thailand;  
Prof. Ho Chee Cheong, University AIMST, Malaysia;  
Prof. Hiroyuki Nakamura, Tokyo Institute of Technology, Japan  
Prof. Shen-Ming Chen, National Taipei University of Technology, Taiwan

## Important Date

Submission Deadline:	Before November 25, 2017
Notification Date	On December 15, 2017
Registration Deadline	Before January 05, 2017
Conference Date:	February 23-24, 2018
One Day Visit	February 25, 2018

## One Day Academic Visit in Nha Trang, on February 25, 2018



## Call for Papers

Topics of interest for submission include, but are not limited to: Chemical, Environmental, and Process Engineering; Environmental engineering and sustainable development; Process design and optimization; Product innovation, development and economics; Process intensification; Nanotechnology New materials & structured products; Chemistry and Chemical Engineering Fundamentals; 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; Multi-scale and/or Multi-disciplinary Approaches; Process system, instrumentation and control Product engineering and product development; Product design & innovation; Nanomanufacturing; Controlled release of the active ingredient; Energy & nuclear sciences; Energy and environment; Systematic Methods and Tools for Managing the Complexity

## Submission Methods

1. Electronic Submission System (.pdf):  
<http://www.easychair.org/conferences/?conf=icccp2018>
2. Conference Email Address: [icccp@cbees.org](mailto:icccp@cbees.org)

## Contact us

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(For more information, please visit the conference website: [www.icccp.org](http://www.icccp.org))