



ICECB 2018 will be held in during November 20–22, 2017 Seville, Spain.

✚ Important Date

Paper Submission (Full Paper) → Before July 10, 2018
Authors' Registration → Before August 20, 2018

✚ Publication

All accepted papers of ICECB 2018 will be published in the nest follow:

[International Proceedings of Chemical, Biological and Environmental Engineering, \(IPCBE ISSN: 2010-4618\)](#) will be indexed by EBSCO, Chemical Abstracts Services (CAS), CABI, CNKI, WorldCat, Google Scholar, Ulrich's Periodicals Directory, Crossref and Engineering & Technology Digital Library.

[Journal of Environmental Science and Development \(IJESD, ISSN:2010-0264\)](#), and which will be included in the Engineering & Technology Digital Library, and indexed by WorldCat, Google Scholar, Cross ref, ProQuest , CABI.

[International Journal of Pharma Medicine and Biological Sciences \(IJPMBS, ISSN: 2278-5221\)](#), and which will be included in Embase; ProQuest; International Committee of Medical Journal Editors(ICMJE); Health sciences library(NYU); HINARI Access to Research in Health Programme; etc.



✚ Call for papers (<http://www.icecb.org/cfp.html>)

Chemical, Environmental, and Process Engineering

Environmental engineering and sustainable development; Process design and optimization

Product innovation, development and economics

Systematic Methods and Tools for Managing the Complexity

Multiscale modeling; Process synthesis & design

Process control & operations

Supply chain management & business decision support; Process Safety Management

Advances in computational & numerical methods

Safety & risk management systems

Environmental dynamics

Meteorology; Hydrology; Geophysics

Atmospheric physics; Physical oceanography

Global environmental change and ecosystems management; Climate and climatic changes

Chemistry and Chemical Engineering Fundamentals

Chemical engineering fundamentals

Physical, Theoretical and Computational Chemistry

Chemical engineering educational challenges and development; Chemical reaction engineering

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

CFD & chemical engineering

Integration of Life Sciences & Engineering

Biochemical Engineering; Biotechnology

Product Engineering in the Bio Industries

Self-organisation in the Bio-sciences and elsewhere

Delivery of the final product

✚ Submission Ways

Submission methods: e-mail: icecb@cbees.org

Easy Chair Submission System: <https://cmt3.research.microsoft.com/ICECB2018>

Tell: +852-3500-0137 (Hong Kong) / +1-206-456-6022 (USA)