

14th ICESE 2024

14th International Conference on Environmental Science and Engineering
第14届环境科学与工程国际会议

September 20-22, 2024
2024年9月20-22日
Hong Kong

香港

CONFERENCE INTRODUCTION

WELCOME TO ICESE 2024

2024 14th International Conference on Environmental Science and Engineering(ICESE 2024) will be held during September 20-22, 2024, in Hong Kong, China.

ICESE 2024 is to bring together innovative academics and industrial experts in the field of Environmental Science and Engineering to a common forum. The primary goal of the conference is to promote research and developmental activities in Environmental Science and Engineering. Another goal is to promote scientific information interchange between researchers, developers, engineers, students, and practitioners working in abroad. The conference will be held every year to make it an ideal platform for people to share views and experiences in Environmental Science and Engineering and related areas. In order to ensure the academic quality of this conference and attract more original and high-level academic papers, we are now calling for contributions. Welcome all teaching and research personnel and students to engage in environmental science and engineering for contribution.

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PUBLICATION

After the peer reviewing process by at least 2-3 experts, all the accepted papers of ICESE 2024 will be published into Springer Book Series Earth and Environmental Sciences(Electronic ISSN 2524-3438;Print ISSN 2524-342X), which will be sent to Scopus, Google Scholar and some other major databases for indexing

IMPORTANT DATES

Submission Deadline: Before June 5, 2024

Notification: Before June 25, 2024

Registration Deadline: Before July 10, 2024

Conference Dates: September 20-22, 2024

CONFERENCE HISTORY

ICESE2023-Leuven, Belgium-September 8-10, 2023

ICESE2022-Virtual Conferene-September 2-5, 2022

ICESE2021-Virtual Conferene-September 10-13, 2021

ICESE2020-Virtual Conferene-May 18-21, 2020

ICESE2019-Leuven, Belgium-March 20-22, 2019

ICESE2018-Barcelona, Spain-March 11-12, 2018

ICESE2017-Seoul, South Korea-April 11-13, 2017

ICESE2016-Antalya, Turkey-April 24-25, 2016

ICESE2015-Istanbul, Turkey-April 24-25, 2015

ICESE2014-Erzurum, Turkey-April 24-26, 2014

SUBMISSION METHODS

Prospective authors are kindly invited to submit full papers/abstracts(.pdf) via **Submission system (Click)** or icese@ieet.ac.cn

● Listener registration: <http://confsys.iconf.org/register/icese2024>

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KEYNOTE SPEAKERS



Jan Baeyens

Beijing University of Chemical
Technology, China



Valentina Busini

Politecnico di Milano, Italy



Po-Heng (Henry) Lee

Imperial College London, UK

CONFERENCE COMMITTEES

Conference Chairs

Jan Baeyens, Beijing University of Chemical
Technology, China

Raf Dewil, KU Leuven, Belgium

Kaimin Shih, The University of Hong Kong, China

Conference Co-Chair

Henrique J. O. Pinho, Instituto Politécnico de Tomar,
Portugal

Program Chairs

Valentina Busini, Politecnico di Milano, Italy

Rouzbeh Abbassi, Macquarie University, Sydney,
Australia

Xienfeng Fan, University of Edinburgh, U.K.

Martin Schiemann, Bochum University, Germany

Publicity Chair

Xueming Chen, Fuzhou University, China

International Steering Committee

Huili Zhang, Beijing University of Chemical
Technology, China

CONTACT US

Conference Secretary: Echo

Contact number: +86-28-88220101

Email: icese@ieet.ac.cn

Working Time: Monday- Friday 9:30-18:00
(UTC/GMT+08:00)

CALL FOR PAPERS

Topics of interest for submission include but are not
limited to

Ecosystem Management and Sustainable Development

Global environmental change and ecosystems
management / Integrated ecosystems management /
Environmental restoration and ecological engineering

Water Resources Management and Water Pollution Control

Hydrology / Physical oceanography /Ground water
remediation / Water resources and river basin
management / Regulatory practice, water quality
objectives standard setting, water quality classification

Solid Waste Pollution Control and Resource Utilization

Solid waste management / Waste minimization/
Optimization of collection systems / Recycling and
reuse

Waste valorization /Resource management

Atmospheric science and air pollution control

Atmospheric physics

Meteorology

Climate and climatic changes

Global warming

Ozone layer depletion

Carbon capture and storage

Biofuels

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