

Beijing, China

June 19-21, 2020

www.iceoe.org

2020 3rd International Conference on Environment and Ocean Engineering (ICEOE 2020)

◆ CONFERENCE INTRODUCTION:

WELCOME TO ICEOE 2020!

In the coming decades, the world Environment and Ocean will face huge challenges. The influence factors include on-going growth of the world population, the limited availability of natural resources and climate change. Due to this reason, **2020 3rd International Conference on Environment and Ocean Engineering (ICEOE 2020)**, as one of the premier forum for presenting developments in Environment and Ocean Engineering, aimed to bring together leading scientists, researchers around the world to discuss the priority topics for Environment and Ocean Engineering in recent years, will be held on **June 19-21, 2020 in Beijing, China.**

ICEOE is organized by Hong Kong Chemical, Biological & Environmental Engineering Society (HKCBEES), Environment and Agriculture Society (EAS) and supported by Xiamen University of Technology, International Society for Environmental Information Sciences (ISEIS), South-South Collaborative and Sustainable Development Center.

◆ KEYNOTE SPEAKERS:



Prof. Gordon Huang
University of Regina, Canada



Prof. Yongping Li
Beijing Normal University, China

◆ SUBMISSION METHODS:

Online Submission System:

<http://confsys.iconf.org/submission/iceoe2020>

Conference Email: iceoe@cbees.net

Listener registration:

<http://confsys.iconf.org/register/iceoe2020>

◆ CONTACT US:

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◆ IMPORTANT DATE:

Submission Deadline:	Apr. 15, 2020
Notification Date:	May 05, 2020
Registration Deadline:	May 25, 2020
Conference Date:	Jun. 19-21, 2020

◆ PAPER PUBLICATION:

After peer reviewed by at least 2-3 experts, all the accepted papers will be published into **IOP Conference Series: Earth and Environmental Science (EES) (ISSN: 1755-1315)**, which is indexed by **EI Compendex, Scopus**, Thomson Reuters (WoS), Inspec, et al.

◆ CALL FOR PAPER:

Topics of interest for submission include, but are not limited to:

- ✧ Coastal and Ocean Engineering
- ✧ Beach erosion and sediment transport
- ✧ Climate change and sea level rise
- ✧ Coastal infrastructure developments
- ✧ Hydrodynamics of off shore structures
- ✧ Lowland development and reclamation
- ✧ Marine ecology and environments
- ✧ Marine and offshore wind energy
- ✧ Oil spill and environmental hazards
- ✧ Port works (dredging, seawall design, etc.)
- ✧ Sea water intrusion
- ✧ underwater engineering
- ✧ salvage technique
- ✧ offshore fixed jacket platform
- ✧ the ocean activities platform

For more information:

<http://www.iceoe.org/cfp.html>

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