♦ ABOUT ACEER CONFERENCE

The ACEER conference was launched in 2019 in I-Shou University, Taiwan with an aim to provide a platform for international scientists and engineers to present and discuss recent advances, new techniques, and application in the field of Civil, Environmental, and Ecological Engineering.

For the past two years, ACEER conference has attracted around 200 participants from 21 countries and areas, and published about 100 full papers in conference proceedings and international journals.

The ACEER2021 conference program consists of four parts: Keynote Speech, Invited and Oral Presentation, Poster Presentation, and a field visit to Great Wall. For more information about the conference, please visit http://www.aceerconf.org/



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More could be found via www.aceerconf.org



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3rd International Conference on Advances in **Civil** and **E**cological **Engineering** Research

(ACEER 2021)

July 27-30 | Online: Beijing, China **Offline: Microsoft Teams** 2021

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PUBLICATIONS

- ♦ Conference Proceeding
- **♦ IOP Conference Series: Earth and** Environmental Science (Indexed by: Scopus, EI Compendex, CPCI, etc)
- **♦** International Peer-reviewed Journals
- **♦ Environmental Science and Pollution** Research (Springer, IF=3.056)
- **♦ Ecological Chemistry and Engineering S** (Sciendo, IF=1.488)
- ♦ Journal of Hydrology and Hydromechanics (Sciendo, IF=2.011)
- **♦ Applied Ecology and Environmental** Research (IF=0.712)
- ♦ Tecnologíay Ciencias del Agua (IF: 0.289)

Online Conference

ACEER2021 will also be held online via Microsoft Teams, view last year's Video Presentations HERE

III IMPORTANT DATES

May 31, 2021 **Submission Deadline**

July 27, 2021 Offline Conference Registration Online Microsoft Teams Testing

July 28-29, 2021 **Keynote Speeches Oral & Poster Presentations**

July 30, 2021 One-day tour to Great Wall

Ecology and Environment

Sustainable Development **Environmental Monitoring Environmental Landscaping Noise Treatment Engineering** Water Pollution and Treatment **Renewable Energy Technologies** Meteorology and Climate Change **Heavy Metals in the Environment** Wetlands and Aquatic Ecosystems Protection and Reclamation of Soils Solid Waste Treatment and Disposal Air Quality and Atmospheric Pollution **Restoration and Protection of Environment Cleaner Production and Recycling Economy Ecological Risk Assessment and Management** Biogeochemistry and Biogeochemical Modelling

CALL FOR PAPERS

Abstract/full papers could be submitted via www.aceerconf.org or info@aceerconf.org

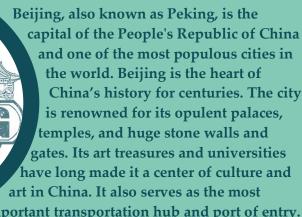
Civil Engineering

Cartography and Geographic Information System **Construction Engineering and Management** Green Building Technologies and Materials Hydraulic and Hydrologic Engineering

Geological Resources and Engineering Tunnel, Subway and Underground **Water Recourses Engineering**

Urban Planning and Design **Transportation Engineering**

Geotechnical Engineering Earthquake Engineering Geological Engineering **Coastal Engineering Bridge Engineering** Fluid Mechanics



important transportation hub and port of entry.

The Great Wall at Mutianyu

It is one of the most well-known Great Wall sections in Beijing and played an important role among the Ming Great Wall sections.

The Tian'anmen Square

It sits in the heart of Beijing. As the largest city square in the world, it could hold one million people for a grand meeting.

The Summer Palace

Built in Qing Dynasty of China, it is the best-preserved imperial palace, honored as the "Museum of Imperial Gardens".



The Palace Museum Also known as Forbidden City, used to be the imperial palace of 24 emperors of the Ming and Qing dynasties, providing insight into the social development of late dynastic China. It is limiting the daily number of visitors to 80,000. We could help our participants to book tickets in advance.