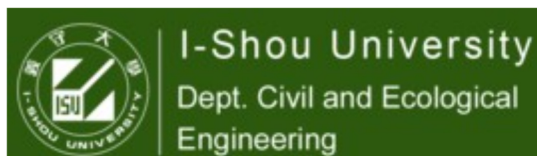


Conference Organizers



Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences (CAS), formerly the Institute of Environmental Chemistry of CAS founded in 1975, is the first comprehensive research institution engaged in development of eco-environmental science and technology in China. In 1986, authorized by the State Science and Technology Commission and CAS, it was amalgamated with the Research Center of Ecology of CAS and was reorganized into the Research Center for Eco-Environmental Sciences of CAS. In June 1999, it became a part of the Knowledge Innovation Project of CAS.



Formerly known as Kaohsiung Polytechnic Institute (KPI), I-Shou University (ISU) is a private university in Dashu District, Kaohsiung, Taiwan. ISU was established in 1986 by I-Shou Lin, the founder of E United Group, to commemorate his mother as well as to benefit the villages and towns where he started his business. KPI was officially renamed to ISU on August 1, 1997. Aspiring to become an international comprehensive university, ISU spares no effort to develop and grow in all aspects.



The 6th International Conference on Advances in Civil and Ecological Engineering Research

July 23-26, 2024 Beijing, China



Brief Program

July 23, 2024	Registration Welcome Speech, Plenary Speeches, Invited
July 24, 2024	Presentations, Oral Presentations, and Poster Presentations, Welcome Banquet
July 25, 2024	Invited and Oral Presentations
July 26, 2024	One-day Technical Tour in Beijing

Contact Us



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Important Dates

Submission Due	May 31, 2024
Early Registration	June 8, 2024
Onsite Registration	July 23, 2024

About ACEER 2024

The 6th International Conference on Advances in Civil and Ecological Engineering Research (ACEER 2024) is to be held on July 23-26, 2024, in Beijing, China. It is co-organized by the Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences and I-Shou University (Department of Civil and Ecological Engineering).

ACEER was launched in 2019 in Kaohsiung. The past five events, 2019 in Kaohsiung, 2020-2022 Online, and 2023 in Macau, were successfully held based on great support from excellent speakers and Technical Program Committee (TPC) members for their technical advice and over 320 participants' active involvement. As an annual gathering, ACEER provides a platform for professionals and scholars to present robust research demonstrating the expanding frontiers in the fields of Civil Engineering and Ecology Engineering, and opens doors for discussing the challenges and recommending better solutions for current problems.



Welcome to join us!

www.aceerconf.org/

Main Topics

Structural Engineering
 Geotechnical Engineering
 Bridge Engineering
 Geological Engineering
 Construction Engineering and Management
 Tunnel, Subway and Underground
 Earthquake Engineering
 Coastal Engineering
 Transportation Engineering
 Water Resources Engineering
 Cartography and Geographic Information System
 Urban Planning and Design
 Geological Resources and Engineering
 Green Building Technologies and Materials
 Fluid Mechanics
 Hydraulic and Hydrologic Engineering

Civil Engineering

Environmental Landscaping
 Protection and Reclamation of Soils
 Air Quality and Atmospheric Pollution
 Environmental Monitoring
 Sustainable Development
 Meteorology and Climate Change
 Heavy Metals in the Environment
 Renewable Energy Technologies
 Water Pollution and Treatment

Ecology and Environment

Presentation Types & Registration Fee

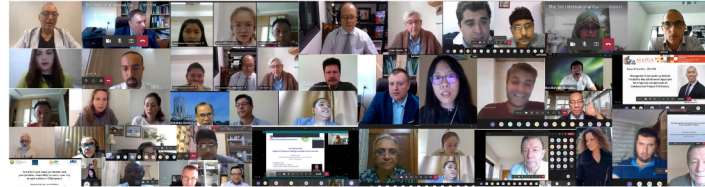
Presentation Type	Alloted Time
Plenary Speech	40 min
Invited Presentation	20 min
Oral Presentation	15 min
Poster Presentation	30 min-1 hour
Registration Type	Registration Fee
Standard Registration	USD 500
Co-author/Listener/Accompany Person	USD 400



Conference History



ACEER 2019
 July 1st-4th, 2019
 Kaohsiung



Online Conferences in 2020-2022



ACEER 2023
 July 4th-7th, 2023
 Macau

Technical Program Committee

Conference General Chair

Dr. Chih-Huang Weng, Professor, Department of Civil Engineering, I-Shou University

Dr. Zhimin Qiang, Professor, State Key Laboratory of Environmental Aquatic Chemistry, Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences, China

Technical Program Committee Chair

Dr. Mengkai Li, Professor, State Key Laboratory of Environmental Aquatic Chemistry, Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences, China

Committee Members

Dr. Zhe Sun, State Key Laboratory of Environmental Aquatic Chemistry, Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences, China.....

More can be found at: www.aceerconf.org/TPC

Explore Beijing

Beijing is the capital of the People's Republic of China. It has a long history and splendid culture. It is one of the first national historical and cultural cities, one of the four ancient capitals of China, and the city with the largest number of world cultural heritage sites in the world. The 3060 year history of the city gave birth to the Forbidden City, the Temple of Heaven, the Badaling Great Wall, the Summer Palace and many other places of interest. Moreover, it is home to the headquarters of most of China's largest state-owned companies and houses the largest number of Fortune Global 500 companies in the world, as well as the world's four biggest financial institutions by total assets.

Gourmet Food



Sugar Figure Blowing Art, Lv Da Gun, Tanghulu, Beijing barbecue, Beijing Roast Duck, Instant-boiled mutton

The Palace Museum, Badaling Great Wall, Mutianyu Great Wall, Temple of Heaven, Jingshan Park, Ming Tombs, The Imperial Image, The Summer Palace



Scenic Areas

Call for Papers

- Abstract or full paper should be submitted via the conference official website: <https://www.aceerconf.org/>
- Accepted and presented abstracts will be included in the abstract proceedings for academic exchange only
- Accepted full papers will be published in the conference proceedings "Lecture Notes in Civil Engineering", Springer book series, indexed by EI, and Scopus
- Selected papers will be published in SCI journals, such as Applied Ecology and Environmental Research, Green Processing and Synthesis, etc.