

Important Dates

Submission Deadline: April 30th, 2025
 Early Registration: May 1st, 2025
 Onsite Registration: July 21st, 2025
 Awarding Banquet: July 23rd, 2025



Conference Topics

Civil Engineering

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
 Urban Planning and Design

Ecology & Environment

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

Past Conferences Glance



ACEER 2024 in Beijing

ACEER 2023 in Macao



ACEER 2020-2022 Online

ACEER 2019 in Taiwan



ACEER 2025 Invitation

The 7th International Conference on Advances in Civil and Ecological Engineering Research (ACEER 2025) will take place on July 21-24, 2025, in the historic city of Matsue, Japan.

Since 2019, ACEER has served as a premier platform for fostering academic exchanges and collaborations among researchers, scientists, and practitioners in civil and ecological engineering. This year, we invite you to join us for an engaging program that will showcase cutting-edge research, innovative solutions, and multidisciplinary approaches to address global challenges in these fields.

On behalf of the organizing committee, we cordially invite you to participate in ACEER 2025 and contribute to the advancement of civil and ecological engineering.



Conference Program

July 21, 2025 Registration
 July 22, 2025 Welcome & Keynote Speeches
 Invited, Oral & Poster Presentations
 July 23, 2025 Invited & Oral Presentations,
 Awarding Banquet
 July 24, 2025 One Day Tour in Matsue



Contact Us

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ACEER 2025

The 7th International Conference on Advances in Civil and Ecological Engineering Research

July 21-24, 2025 Matsue, Japan
 Kunibiki Messe (Shimane Prefectural
 Convention Center)

Organizer:



I-Shou University
 Department of
 Civil Engineering



香港教育大學
 The Education University
 of Hong Kong



The Chinese Institute of Environmental
 Engineering, Taiwan

Conference Committee

Conference Chair

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

International Organizing Committee

Prof. Emeritus Hisayoshi Hayashi, University of Tsukuba
 Prof. Ming-Chun Lu, National Chung Hsing University
 Prof. Zhimin Qiang, Shanghai Jiao Tong University
 Prof. Delia B. Senoro, Mapua University
 Prof. Mikihsa Umehara, Toyo University
 Prof. Chih-Huang Weng, I-Shou University
 Prof. Ming-Hung Wong, The Education University of Hong Kong

Technical Program Committee (TPC)

Dr. Ali Al-Balhaw, Mustansiriyah University
 Assist. Prof. Jinping Cheng, The Education University of Hong Kong
 Prof. Xuande Chen, University of Quebec at Rimouski

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 More could be found via <https://www.aceerconf.org/TPC>

Honorary Keynote Speakers



Prof. Ming Hung Wong

Environmental Science, The Education University of Hong Kong



Prof. Atilla Ansal

Civil Engineering Department, Ozyegin University



Prof. Zhimin Qiang

School of Environmental Science and Engineering, Shanghai Jiao Tong University



Prof. Ming-Chun Lu

Department of Environmental Engineering, National Chung Hsing University



Prof. Chih-Huang Weng

Department of Civil Engineering, I-Shou University

More Invited Speakers could be found via <https://www.aceerconf.org/Speaker>

Call For Participation



Participation Types

- ✓ Invited/ Oral/Poster Presentations;
- ✓ Journal Exhibition, Environmental Devices or Technics Exhibition;
- ✓ Other Types: Listener, Accompany etc.



Awards

- ✓ 1 Best Oral Presentation will be selected from each oral session;
- ✓ 1-2 Best Poster Presentation(s) will be selected;
- ✓ 3 student participants will be selected to receive the Young Researcher Awards.

Total Allotted Time

Types of Presentation	Time Allotted
Keynote Presentation	30 Mins
Invited Presentation	20 Mins
Oral Presentation	15 Mins
Poster Presentation	About 1 Hour

Registration Fee

Registration Type	Early Registration (Before May 1, 2025)	Late Registration (After May 1, 2025)
Presenter (Regular)	650 USD	700 USD
Presenter (Student) / Student Participant	500 USD	550 USD
Co-author/Listener/ Accompany Person	450 USD	500 USD



Publications

Conference Proceeding: Book Series - Lecture Notes in Civil Engineering (Indexed by Scopus, EI Compendex etc.)

International Journals with Impact Factors like:
 Sustainable Environment Research, IF: 4.6
 Green Processing and Synthesis, IF: 3.8
 Ecological Chemistry and Engineering S, IF: 2.5



Submission System: <https://www.aceerconf.org/>

Explore Matsue

ACEER 2025 will be held in Matsue, Japan. Matsue is the capital city of Shimane Prefecture, in Southwest Japan, known as the "City of Water". It is a true castle town crossed with many canals. Matsue and its surrounding areas are rich in cultural assets and historical sites, and many of Japan's most ancient legends are set in the area.

ACEER 2025 Awarding Banquet (July 23rd) will be arranged at YUUSHIEN Garden in Daikonshima.



A large garden most celebrated for its peony flowers since 1975, Yushien Garden features traditional landscape garden elements, including a central pond, waterfalls, streams, stone lanterns, a rock garden and a variety of seasonal flowers.

One Day Tour in Matsue (July 24th) will be arranged: Matsue Castle→ Horikawa Sightseeing Boat→ Matsue Vogel Park

Matsue Castle (National Treasure) is one of the only 12 remaining original castles in Japan and the only one in the San'in region. It was designated National Treasure in 2015.



This 50 min sightseeing boat guides you along the moats through the castle Matsue, showing the Lafcadio Hearn, forests, charming changes of seasons and the beauty of moats itself.

Matsue Vogel Park is an all-weather park with four greenhouses and an observatory, where various flowers and birds could be enjoyed.



Find More



Adachi Museum of Art 足立美術館

Home to Japan's most beautiful garden and an impressive nihonga collection

Lake Shinji

Shimane's Lake Shinji, the 7th largest lake in Japan, offers stunning sunsets.



Japanese Cuisine (和食, washoku) offers an abundance of gastronomical delights with a boundless variety of regional and seasonal dishes.