



# ACEER 2026

## The 8th International Conference on Advances in Civil and Ecological Engineering Research

July 7-10, 2026 | Macao, China

### Organizers



### Co-organizer



I-Shou University  
Department of  
Civil Engineering

### Website



### WeChat



### WhatsApp



## ACEER 2026 Invitation

The 8th International Conference on Advances in Civil and Ecological Engineering Research (ACEER 2026) will take place on July 7-10, 2026, at the City University of Macau, Macao, China.

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 multi-disciplinary approaches to address global challenges related to civil and ecological engineering.

On behalf of the organizing committee, we cordially invite you to participate in ACEER 2026 and contribute to the advancement of civil and ecological engineering.

## Welcome to join ACEER 2026!

## Brief Program

Date	Schedule
July 7	Registration
July 8	Welcoming Speech, Keynote Speeches, Invited & Oral & Poster Presentations, and <u>Welcome Banquet</u> at Macau Tower
July 9	Invited & Oral Presentations
July 10	<u>Field Visit</u>

## Important Dates

Submission Due: May 30, 2026

Early Registration Due: May 31, 2026

[Click to Submit/Register Now](#)

## Contact Us

Conference Secretary: Ms. Lydia Shi

Tel:+86-18911869790; Email: [info@aceerconf.org](mailto:info@aceerconf.org)

## 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 Conference Glances



**ACEER 2025**  
Matsue, Japan  
July 21-24, 2025

**ACEER 2024**  
Beijing, China  
July 23-26, 2024



**ACEER 2023**  
Macao, China  
July 4-7, 2023



**ACEER 2020-2022**  
Online via MS TEAMS



**ACEER 2019**  
Kaohsiung City  
July 1-4, 2019

## Highlights

**Global Platform:** More than 700 participants from over 25 countries joined ACEER conference series since 2019

**Diversity Forms:** Physical or virtual plenary & keynote speeches, Invited, oral and poster presentations, workshops and networking events are available.

**Awards:** Best Oral/Poster Presentation, Best & Outstanding Student Oral Presentation Awards will be conferred.

**Publication opportunities:** Publication opportunities in conference proceedings or International journals indexed by Scopus, EI or ISI with impact factors.

### Special Session

*Social Science and Economic Approaches Towards Sustainable Development*

Session Chair



**Prof. Yoshihiro Hamaguchi**  
Hannan University

#### Topics

(includes but not limit to the listed topics)

- ✓ Construction Waste Impacts
- ✓ Pollution Economic Risks
- ✓ Environmental Policy for Sustainability
- ✓ Renewable Energy Economics
- ✓ Green Building Opportunities

➔ [Details could be found here](#)

[Submit and register for this Special Session Now](#)

## Conference Committee

### Conference Chair

Prof. Chih-Huang Weng, I-Shou University

### Technical Program Committee (TPC)

Dr. Ali Al-Balhawi, Mustansiriyah University  
 Prof. Jamila Bouchgl, Higher Institute of Marine Fisheries  
 Prof. Xuande Chen, University of Quebec at Rimouski  
 Assoc. Prof. Robert Dylewski, University of Zielona Góra  
 Prof. Jose Maria Goicolea, Technical University of Madrid  
 Prof. Zhimin Qiang, Shanghai Jiao Tong University  
 Assoc. Prof. Jichao Sun, China University of Geosciences  
 Prof. Marco Guerrieri, University of Trento  
 Dr. Malek Hassanpour, Osmania University  
 Prof. Benjamin Heydecker, University College London  
 Dr. Yiyang Luo, Ghent University of Belgium  
 Distinguished Prof. Ming-Chun Lu, National Chung Hsing University  
 Find more via <https://www.aceerconf.org/TPC>

## Keynote Speakers



### Prof. Ming Hung Wong

Advisor/Research Chair Professor  
(Environmental Science)  
The Education University of Hong Kong



### Prof. Guoxing Sun

Director of the Advanced Materials R&D Centre,  
Zhuhai UM Science & Technology Research  
Institute, University of Macau

More speakers would be updated soon...

## Call for Participation

### Participation Types

- ◆ Presentations: Invited/Oral/Poster
- ◆ Sponsors: Publisher/Corporate Exhibitor
- ◆ Other Types: Listener, Accompany etc.

### Time Allotted

Presentation Types	Time Allotted
Keynote Speeches	30 mins
Invited Presentations	20 mins
Regular Oral Presentations	15 mins
Poster Presentations	About 1 Hour

## Publication

### Conference Proceedings:

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

### International Journals with Impact Factor:

Green Processing and Synthesis, IF: 3.8  
Applied Ecology and Environmental Research, IF: 0.6

## Registration

Registration Type	Early Registration (Before May 31)	Late Registration (After May 31)
Regular Participant	USD 550	USD 600
Student/Listener	USD 450	USD 500

## Conference Venue



ACEER 2026 will be held at  
**City University of Macau**  
Address: Avenida Padre Tomás  
Pereira Taipa, Macao

## Explore Macao

The Macao Special Administrative Region (MSAR) is a part of China's territory. It is located on the Southeast coast of China to the western bank of the Pearl River Delta. Bordering on Guangdong Province, it is 60 km from Hong Kong and 145 km from the city of Guangzhou. After more than 400 years of coexistence of European civilization, the fusion of eastern and western cultures had made Macao a city with unique features and left a large number of historical and cultural relics.

### ACEER 2026 Welcome Banquet

July 8, 2026

360° Café, Macau Tower



**Macau Tower**, located in the New Reclamation Area of Macao West Bay, stands 338 meters tall with 56 floors. Its 360° Café on the 60th floor offers guests a panoramic view of Macao in 90 minutes along with a variety of cuisines.

### ACEER 2026 Field Visit July 10, 2026

Ruins of St. Paul → A-Ma Temple → Handover Gifts  
Macao Museum → The Venetian Macao



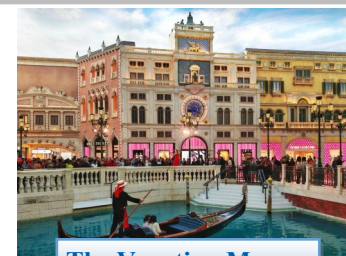
Ruins of St. Paul



Handover Gifts Macao Museum



A-Ma Temple



The Venetian Macao