



**2026 International Symposium on Energy,
Environmental and Material Science (ISEEMS-2026)**

Pathumtani, Thailand

November 6-8, 2026



Thammasat University, Thailand

Hirosaki University, Japan

Taiyuan University of Technology, China

The Chemical Industry and Engineering Society of Shanxi,

China

**2026 International Symposium on Energy,
Environmental and Material Science (ISEEMS-2026)
Pathumtani, Thailand
November 6-8, 2026**

Venue: Thammasat University (Rangsit Center), Pathumtani, Thailand

Date: November 6-8, 2026

We are pleased to announce the **2026 International Symposium on Energy, Environmental and Material Science (ISEEMS-2026)**. This symposium serves as a premier platform for researchers, academicians, and industry professionals to exchange the latest advancements and innovations across these critical interconnected fields.

Symposium Topics

ISEEMS-2026 will bring together global experts to discuss sustainable solutions and cutting-edge technologies. The program will feature keynote addresses, oral presentations, and poster sessions covering a wide range of topics, including:

- **Energy:** Advanced biofuel production, Sustainable Aviation Fuel (SAF), biorefinery technologies, and renewable energy systems.
- **Environmental Science:** Biochemical refinery technology, waste-to-energy processes, and environmental impact assessments.
- **Material Science:** Innovative catalysis, molecular structure analysis, reactor design, and advanced surface area analysis techniques.
- Any related topics also welcome

Important dates

Call for papers: May 15th, 2026

Receipt of abstract deadline: August 31th, 2026

Full paper submission deadline: September 30th, 2026

Receipt of final manuscript deadline: October 15th, 2026

Early bird registration deadline: September 15th, 2026

Conference: November 6th-8th, 2026

Registration

The registration link will be provided in acceptance email. A presenter must register and complete payment before the deadline. The payment can be processed via credit card or bank transfer. All processing fee will be responded by participants.

Registration fee (USD)

Presenter	Early bird rate (before September 15, 2026)	Normal rate
Professor ¹	USD230	USD250
Student ¹	USD170	USD200
Accompany person ²	USD100	USD100

¹Participants will receive conference kit, lunch, coffee break, and conference banquet.

²Accompany person can access all conference sessions and banquet.

Organizer

Co-host:

Faculty of Science and Technology, Thammasat University

Graduate School of Science and Technology/ Institute of Regional Innovation,

Hirosaki University

College of Chemical Engineering and Technology, Taiyuan University of Technology

The Chemical Industry and Engineering Society of Shanxi

Organizer:

Faculty of Science and Technology, Thammasat University

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Abstract Template

Presentation title (Time New Roman font 14, Centered)

1st Author(presenter)¹, 2nd Author^{1,2}

¹ *First Affiliation(Department, Institute, Country)*

² *Second Affiliation (Department, Institute, Country)*

Email: Corresponding email

Abstract: Write abstract here. Please limit the abstract to 250 words. Figures are allowed. The abstract must be 1 page A-4. Submit the file in Word and PDF format via email: iseems2026@gmail.com

Key words: Maximum 5 keywords

References

[1] P. Panpian, L.K.H. Pham *et al.*, J. Environ. Chem. Eng., 9 (2021) 106702.