

The 4th International Conference on New Materials for Environment and Energy
第四届环境与能源新材料国际学术会议 (NMEE2026)

October 23–25, 2026 Wuhan, China

Conference Notification

The 4th International Conference on New Materials for Environment and Energy (NMEE 2026) will be held in Wuhan during October 23-25, 2026! It is organized by the Faculty of Materials and Chemistry, China University of Geosciences, co-organized by School of Chemistry and Chemical Engineering, Huazhong University of Science and Technology, School of Environmental Science and Engineering, Huazhong University of Science and Technology, School of Metallurgy and Energy, Wuhan University of Science and Technology, College of Chemistry and Environmental Engineering, Yangtze University, Lanzhou City University and Academy of Eco Xi'an, and hosted by Pashanhu of Scholars and Engineers–PASE.

It features plenary speeches given by renowned scholars, invited talks, oral and poster presentations with broad coverage and popular topics. On behalf of the organizing committee, we would like to cordially invite experts and student scholars from academia and industry to participate in NMEE2026!

Conference Dates: October 23–25, 2026 (Friday–Sunday)

Conference Venue: Wuhan Zmax Carrey International Hotel (武汉光谷潮漫凯瑞国际酒店)

Special Sessions:

Session 1: Energy Storage and Conversion Materials

Session 2: Energy Catalysis and Conversion Materials

Session 3: Optoelectronic Functional Materials and Devices

Session 4: Porous Functional Materials

Session 5: Two-Dimensional Materials and Devices

Session 6: High-Entropy and Amorphous Materials

Session 7: Solid-Waste-Derived Functional Materials and Low-Carbon Conversion

Session 8: Key Materials and Technologies for Soil and Groundwater Remediation

Session 9: Intelligent Sensing and Environmentally Responsive Materials

Session 10: Bio-based and Degradable Environmentally Friendly Materials

Session 11: Key Materials for Carbon Neutrality and Environmental Remediation

Session 12: Multiscale Computational Modeling and Simulation of Functional Materials and Important Catalytic Conversion Processes

Session 13: The Application of Artificial Intelligence in Materials, Energy, Environment, and Sustainable Development

Conference Preliminary Program

Date	Time	Activity
October 23, 2026 (Friday)	09:00-18:00	Registration & Preparation
October 24, 2026 (Saturday)	09:00-09:10	Opening Ceremony
	09:10-10:40	Plenary Speeches
	10:40-11:00	Poster Presentations & Coffee Break
	11:00-12:00	Plenary Speeches

The 4th International Conference on New Materials for Environment and Energy
第四届环境与能源新材料国际学术会议 (NMEE2026)

October 23–25, 2026 Wuhan, China

	14:00-18:00	Parallel Sessions & Discussions
October 25, 2026 (Sunday)	08:30-18:00	Parallel Sessions & Discussions

Note: This is a preliminary schedule. Please refer to the official conference program for the detailed agenda.

Conference Registration

Registration Fee:

Category	No later than September 10, 2026	September 10 – October 22, 2026	On-site Registration
Regular	310 USD	350 USD	380 USD
Student	280 USD	290 USD	310 USD

Note: Transportation and accommodation expenses shall be borne by participants.

Registration fees for full-paper submissions, please refer to: <https://www.icnmee.com/Registration.aspx>

How to Attend the Conference

Please register and log in Online Submission System to submit your abstract/attendance and complete the registration according to the steps showed in system.

Hotel Reservations

Hotel Name: Wuhan Zmax Carrey International Hotel (武汉光谷潮漫凯瑞国际酒店)

Address: No. 408 Gaoxin Avenue, East Lake High-Tech Development Zone, Wuhan, Hubei Province (湖北省武汉市东湖高新技术开发区高新大道 408 号)

Book Price: King Guest Room/Twin Guest Room (breakfast included) 350 CNY

Book Your Room: Please contact Hotel Manager Feng Wang at +86-13125013855(WeChat ID: same as phone number). Please mention that you are attending the NMEE2026 conference when making your reservation.

Contact

Website: <http://www.icnmee.com/>

Contact Person: Secretary Liao

Tel: +86-13260692765

Email: info@icnmee.com

