

Conference Notification (First Round):

2026 International Conference on Chemical and Materials (ICCM 2026)

To all relevant organizations, experts, and scholars:

The "15th Five-Year Plan" period represents a critical window for China's petrochemical industry to transition from a major producer to a global powerhouse. To overcome the bottlenecks in green transformation, resource efficiency, and independent innovation of high-end materials within the chemical and advanced materials sectors, as well as to promote high-quality development and collaborative innovation in frontier technologies, the **2026 International Conference on Chemical and Materials (ICCM 2026)** will be held in Shenyang, China, from August 5 to August 8, 2026. Approved by the Foreign Affairs Office of the People's Government of Liaoning Province, the conference is organized by the Liaoning Chemical Society and hosted by Liaoning Petrochemical University.

Under the theme of "**Green · Smart · Innovative: Chemical New Materials Driving Sustainable Development**" the conference aims to establish a high-end platform for academic exchange. By bringing together top global intellects, it focuses on major national strategic needs and deep industrial development to explore frontier scientific questions, key technological breakthroughs, and industry trends. The event is dedicated to further stimulating scientific and technological innovation vitality, while fostering international academic exchange and cooperation. Concurrently, a series of academic symposia and field visits will be organized.

The first round of the conference notification is hereby announced as follows:

I. Time and Venue

Conference Dates: August 5–8, 2026 (August 5: Registration; August 8: Departure)

Venue: Green Land Primus Hotel, 298 Huishan, Qipan Mountain, Hunnan District, Shenyang City, Liaoning Province, China

II. Organizing Units

Host:

- Liaoning Petrochemical University

Co-organizers:

- China University of Petroleum (Beijing), Karamay Campus
- Shenyang Normal University
- Shenyang University of Chemical Technology
- Liaoning University

Supporting Journals:

- Journal of Rare Earths
- Chinese Journal of Chemical Engineering
- Journal of Petrochemical Universities
- Journal of Liaoning Petrochemical University

III. Conference Theme and Topics

Theme: Green · Intelligent · Innovation: Chemical Advanced Materials Driving Sustainable Development

Sub-forums:

Forum 1: Petrochemical Catalytic Materials

Chair: Prof. Shi Chuan (Dalian University of Technology)

Contact: Qin Yucai +86 158 4134 4639

Forum 2: High-end Chemical Materials

Chair: Prof. Jiang Wei (Wuhan Textile University)

Contact: Zhao Guiyan +86 182 4130 6026

Forum 3: New Energy and Environmental Materials

Chair: Prof. Xing Huabin (Zhejiang University)

Contact: Bi Yanfeng +86 182 4130 6025

Forum 4: Low-Carbon Energy Chemical Technologies

Chair: Prof. Han Yifan (Zhengzhou University)

Contact: Zhang Haigang +86 198 0215 9050

IV. Organizing Committee

Conference Chair:

- Liu Jian, President of Liaoning Petrochemical University

Vice Chairs:

- Liu Haifeng, Vice President of Liaoning Petrochemical University
- Wang Jilin, Vice President of Liaoning Petrochemical University

Secretary-General:

- Qin Yucai, Vice Dean of School of Petrochemical Engineering

Committee Members:

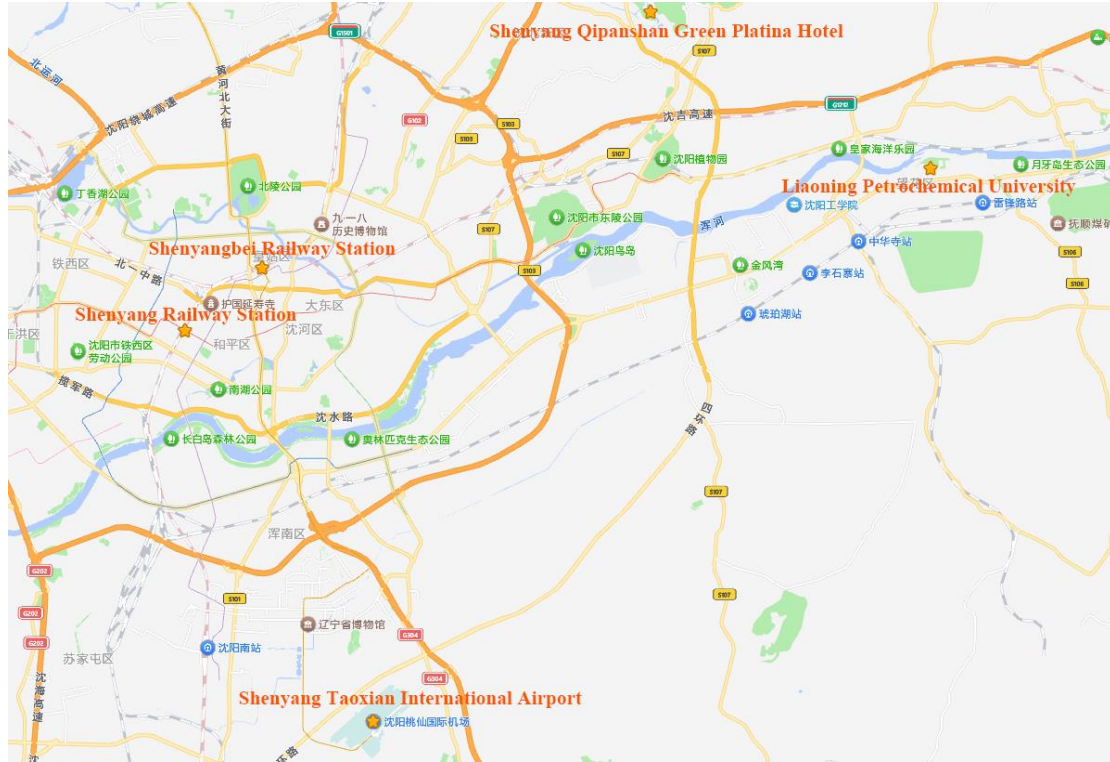
Li Yanbin, Pan Yi, Kong Xianming, Li Jian, Hu Yuexin, Li Junhua, Zhao Guiyan, Sun Na, Sun Jing, Li Fei, Li Qiang, Wang Zhimeng, Guo Xin, Wang Yanan, Li Weiyang, Zhang Haigang, Bi Yanfeng, Chen Baokuan, Chen Changdong, Liu Hailing.

V. Invited Speakers (Ongoing Updates)

- Hu Yongkang, Academician of the Chinese Academy of Engineering, SINOPEC Dalian (Fushun) Petrochemical Research Institute
- Xie Zaiku, Academician of the Chinese Academy of Sciences, Sinopec Corp.
- Zeng Hongbo, Fellow of the Royal Society of Canada, University of Alberta
- Rimma M. Sultanova, Ufa State Petroleum Technological University
- Zhagfarov Firdaves, Gubkin Russian State University of Oil and Gas
- Rufina Alamo, FAMU-FSU College of Engineering
- Bao Xiaojun, Professor, Fuzhou University
- Fan Xianfeng, Professor, University of Edinburgh
- Gong Jinlong, Professor, Tianjin University
- Li Jinping, Professor, Taiyuan University of Technology
- Quan Xie, Professor, Dalian University of Technology
- Wang Fuchen, Professor, East China University of Science and Technology
- Xiao Fengshou, Professor, Zhejiang University
- Zhao Zhen, Professor, China University of Petroleum (Beijing) / Shenyang Normal University
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VI. Conference Venue and Transportation

Venue: Green Land Primus Hotel, Qipanshan, Shenyang



Transportation:

- Shenyang Taoyuan International Airport: ~45 km, ~50 minutes by taxi (~80 RMB)
- Shenyang North Railway Station: ~30 km, ~45 minutes (~50 RMB)
- Shenyang Railway Station: ~35 km, ~55 minutes (~60 RMB)

VII. Conference Schedule

Date	Morning	Afternoon	Evening
Aug 5 (Wed)	Registration		Journal meet-and-greet
Aug 6 (Thu)	Opening ceremony; keynote speeches	Parallel sessions	Banquet
Aug 7 (Fri)	Parallel sessions	Keynote speeches; closing ceremony	Buffet dinner
Aug 8 (Sat)	Visit to Liaoning Petrochemical University; departure		—

VIII. Paper and Abstract Submission

Submission Topic: Must align with the four sub-forum themes.

Researchers are encouraged to submit unpublished abstracts.

Submission Type: Abstract (within 1 page)

Format: Use official conference template

Presentation Types: Keynote, invited talk, oral presentation, thematic forum, poster session

Deadline: July 25, 2026

Email submissions should be named “Author-Organization” and sent to:
2026iccm@lnpu.edu.cn

IX Registration and Fees

Registration system: <http://2026iccm.lnpu.edu.cn>

Category	Fee (before Aug 5)
Faculty/Researchers	1200 RMB
Students	600 RMB
Industry Participants	1500 RMB

Notes:

1. Accommodation and meals are arranged uniformly; expenses are self-paid.
2. Recommended hotel: Qipanshan Greenleaf Platinum Hotel (350 RMB/room, breakfast included).

Registration deadline: August 5, 2026

X. Exhibition Opportunities

Enterprises interested in exhibition participation should contact the organizing committee (Sun Wen +86 150 4189 0668).

XI. Contact Information

Academic & Program Coordination:

- Qin Yucai +86 158 4134 4639 (WeChat)
- **Conference Secretariat:**
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 - Li Qiang: +86-15898372138
 - Zhang Xiaoxin: +86-13841320326
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International Coordination:

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Jian Lou



Organizing Committee of the 2026 Chemical Engineering and Advanced
Materials International Academic Conference

July 2026