

INCHEM TOKYO 2025

Date September 17 (Wed.) - 19 (Fri.), 2025

10:00-17:00

Venue TOKYO BIG SIGHT East Exhibition Hall

Organized by The Society of Chemical Engineers, Japan (SCEJ)
Japan Management Association (JMA)

Secretariat of INCHEM TOKYO

c/o Japan Management Association (JMA)
3-1-22 Shibakoen, Minato-ku, Tokyo 105-8522, Japan
E-mail : inchem@jma.or.jp

For further information, please visit: <https://inchem.jma.or.jp/en/>

Four good reasons to join INCHEM

1 Focus on Innovation in the Process Industries

INCHEM will be held under the following themes.

Co-creating a Sustainable Future:

Toward a Sustainable / Carbon Neutral Society through Chemical Technology Innovation.

2 The One-Stop-Show

Comprehensive exhibition covering technical expertise in plant engineering.

- Chemical Process Equipment & Machinery
- Resource and Energy Transformation/ Engineering
- Environment & Water Technology
- Compressor, Pump & Pipe Fittings
- Instrumentation, Control & Automation
- Operation & Maintenance, Monitoring, DX
- Safety & Explosion Proof
- Physical and Chemical Instruments

3 Learn about Pioneering Initiatives

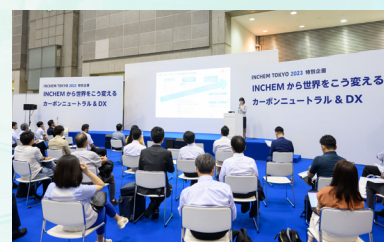
Leading Japanese companies from the general chemical, engineering, and heavy industry sectors to exhibit in special events.

4 Opportunities for Industry-Academia Collaboration

The event brings together people who are leading technological development, including startup and venture companies, academia, and research institutions.



Asia's largest exhibition focusing on Chemical Process and Engineering Technology.
More than 300 companies introduce their brand new products and technologies.



More than 50 sessions of seminars are held in the show.

SCEJ 56th Autumn Meeting



Date Sep.16 (Tue) – 18 (Thu), 2025

Venue Shibaura Institute of Technology, Toyosu Campus

Organizer The Society of Chemical Engineers, Japan (SCEJ)

The Meeting is the largest academic conference on the chemical engineering field in Japan. You will be able not only to obtain important information on cutting-edge researches in areas such as carbon neutrality, circular economy and nanomaterials through 1,100 oral and poster presentations, but you will also be able to build a network among 2,000 researchers participating.

Learn more https://www4.scej.org/meeting/56f/en_index.html

