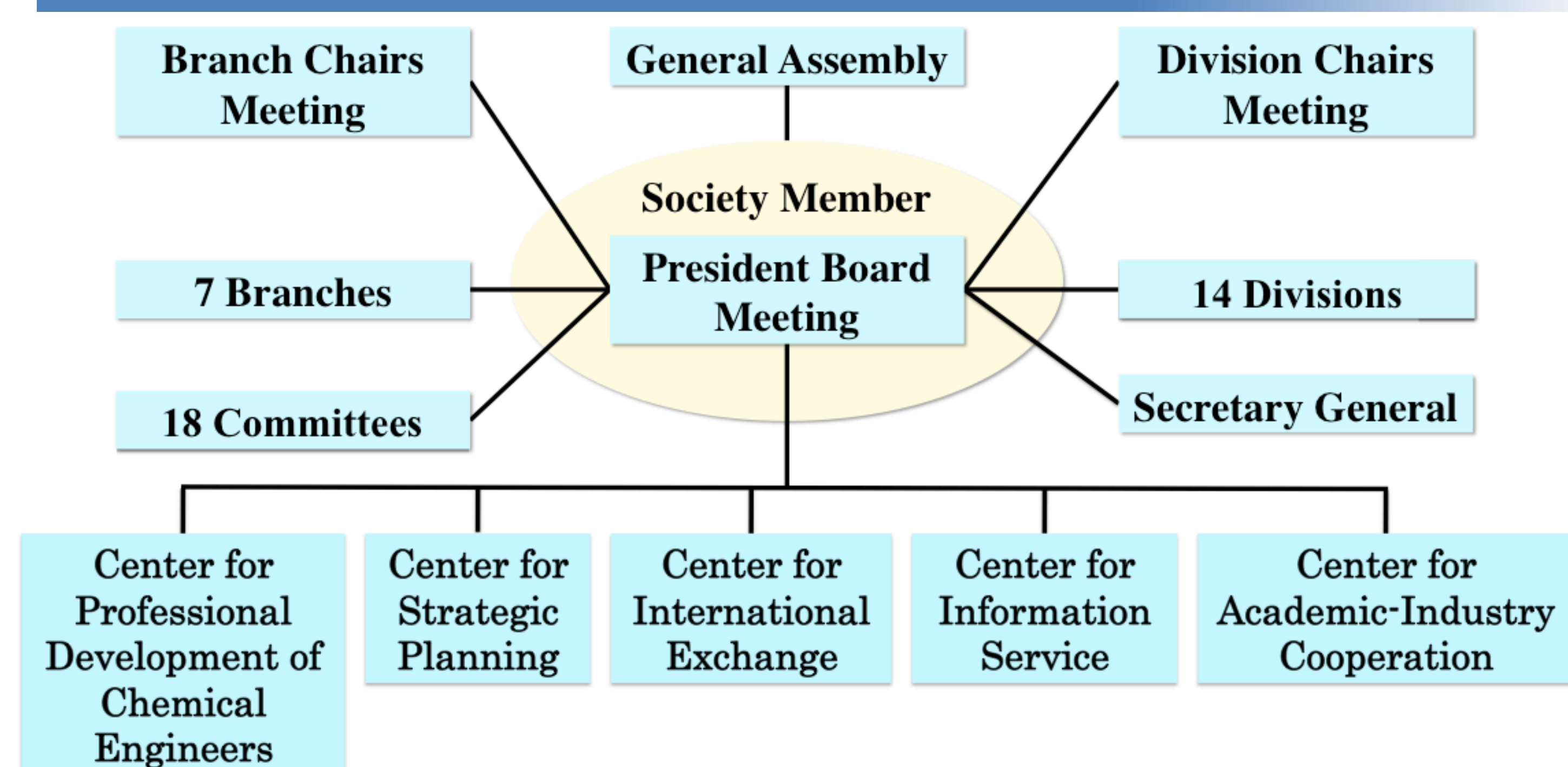


Introduction of The Society of Chemical Engineers, Japan (SCEJ)

Welcome to the SCEJ

The Society of Chemical Engineers, Japan (SCEJ) was founded in 1936, initiated as The Society of Chemical Machinery Engineers. The mission of SCEJ is to promote the advancement of academic standards in chemical engineering and to facilitate and organize activities of key academic groups. For these purposes SCEJ has a history of providing opportunities to enable industrial, academic and governmental sectors to work, think and plan together in cooperation with related academic societies and associations. Through such activities, we are striving to foster new research and technology development over a wide range of industrial fields including chemical engineering. SCEJ is using the teamwork of our members to realize dreams for the future and benefit of society.

Organization

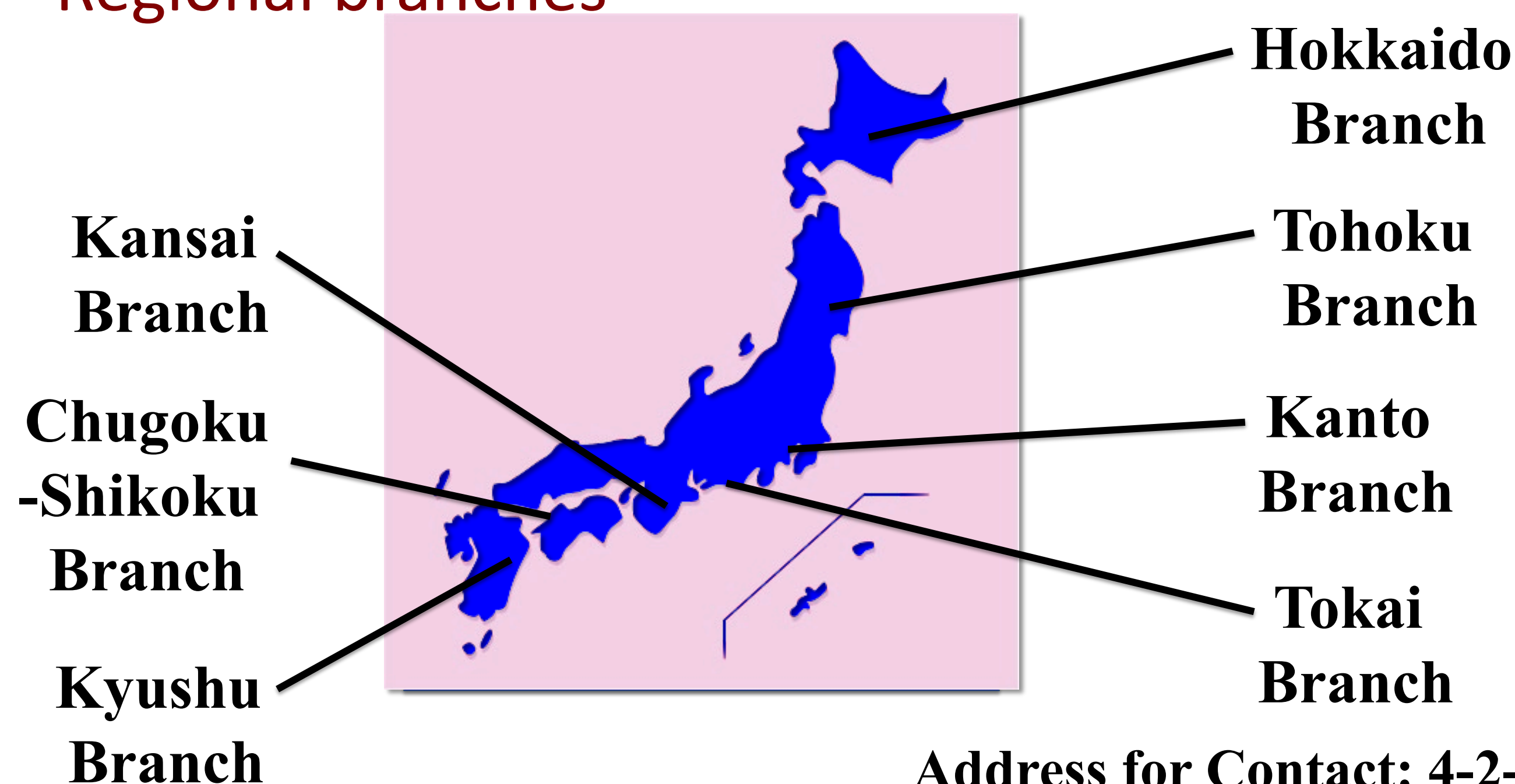


2024 Board Members of the SCEJ

Kohei Morikawa, President	Resonac Holdings Corporation
Haruo Nagamatsu, Vice-President	Toyo Engineering Corporation
Naomi Shibasaki-Kitakawa, Vice-President	Tohoku University
Hidehiro Kamiya, Vice-President	Waseda University
Motoaki Kawase, Vice-President	Kyoto University
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Hirokazu Sugiyama	The University of Tokyo
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Narutoshi Hyodo	Mitsubishi Chemical Group Corporation
Tadashi Yoshino	Mitsui Chemicals, Inc.
Teruo Imanaka	Kobelco Eco-Solutions Co., Ltd.
Keisuke Tsujimoto	Ministry of Economy, Trade and Industry (METI)
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Tomoki Honma	Tsukishima Kikai Co., Ltd.
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Yusuke Shimoyama	Tokyo Institute of Technology
Choji Fukuhara	Shizuoka University
Miki Yoshimune	National Institute of Advanced Industrial Science and Technology (AIST)
Jun'ichiro Hayashi	Kyushu University
Miho Hanafusa	Mitsubishi Chemical Research Corporation
Takashi Yoshida	Fuji Electric Co., Ltd.
Hiroyasu Ogino	Osaka Metropolitan University
Manabu Shimada	Hiroshima University
Kazumi Suzukawa	Fukuoka University
Makoto Mitani	The Society of Chemical Engineers, Japan

Activities

Regional branches



Address for Contact: 4-2-8 Kohinata, Bunkyo-ku, Tokyo 112-0006, Japan
TEL: +81-3- 6801-5563, FAX: +81-3- 6801-5564, E-Mail: kokusai@scej.org

Divisions

- Physical Properties
- Fluid & Particle Processing
- Thermal Engineering
- Separation Processes
- Chemical Reaction Engineering
- Systems Information and Simulation Technologies
- Biochemical Engineering
- Supercritical Fluids
- Energy
- Safety
- Electronics
- Material & Interfaces
- Environment
- Chemical Plant Material Engineering

Publications

- Journal of Chemical Engineering of Japan (Open Access)
- Kagaku Kougaku Ronbunshu (化学工学論文集)
- Chemical Engineering of Japan (化学工学)

Awards

The SCEJ Award for

- Outstanding Research Achievement
- Outstanding Young Researcher
- Outstanding Technological Development
- Outstanding Asian Researcher and Engineer
- Outstanding Young Engineer
- Distinguished Service (Education, Research, Society Activities, and International Exchange)
- Outstanding Paper Award, Journal of Chemical Engineering of Japan

Website

- <http://www.scej.org/en>



Membership

We offer the benefits listed below to International members and International student members.

1. Select one from two publications
 - Free access to *Kagaku Kougaku Ronbunshu* (Bimonthly journal only available online journal in Japanese)
 - Receipt of *Chemical Engineering of Japan* (Monthly magazine only available printed version in Japanese)
2. Publish your manuscripts at membership rates in our journals.
3. Subscribe to our publications at International membership prices.
4. Present research papers in annual meetings, autumn meetings, and communicate with people in academic and industrial fields.
5. Participate in INCHEM TOKYO show (held every two years) and Plant Expo show (held every two years) for free.
6. Purchase chemical engineering handbooks and other publications for practical purposes at lower prices.

Meetings

- SCEJ Annual Meetings are provided two times every year. Paper submission and location with date are posted in the website.
- SCEJ holds the conferences, meetings and a variety of sponsored technical programs, to keep chemical engineers up-to-date on the latest technologies and breakthroughs in various engineering fields.