The Chemical Society of Japan

Mission

Our goal is to contribute to the development of society through the advancement of research and learning, development of technology, promotion of industry, spread of knowledge, and education of those supporting these endeavors.

History

1878  The Chemical Society founded, renamed the Tokyo Chemical Society the following year
1898  The Society of Chemical Industry of Japan established
1921  The Tokyo Chemical Society renamed the Chemical Society of Japan
1948  Integration with the Chemical Society of Japan and The Society of Chemical Industry of Japan, The Chemical Society of Japan (CSJ) launched
1991  The current office building completed
2011  Public Interest Incorporated Association authorized
2018  The 140th anniversary celebrated

Board Member of the CSJ

President*  Maki Kawai    Institute for Molecular Science
Head Vice President*  Osamu Ishitani  Tokyo Institute of Technology
Executive Director*  Mitsuo Sawamoto  Chubu University
Vice Presidents
  Masako Kato  Hokkaido University
  Kazunari Sakai  DIC Corporation
  Satoshi Nakamura  Tokyo Institute of Technology
  Shin Fukuda  Mitsui Chemicals
  Eiji Yashima  Nagoya University
19 Directors
4 Auditors

*Representative Director

- Location  1-5 Kanda-Surugadai, Chiyoda-ku, Tokyo 101-8307, Japan
- Membership  26,143 (as of April 2019)
- Staff Members  31 staffs (as of April 2019)
- Annual Budget  ca. $ 9 million USD

Activities

- Research Exchange  Annual Meeting, Symposia, Lectures
- Awards  CSJ Awards
- Education & Promotion  School Education, Educational & promotional Activities
- Other Activities  International Relations, Industry-Academia Cooperation (CSJ Chemistry Festa), Environmental and Safety, Gender-equality, Proposal to Government, Investigations and Research Project
**Education & Promotion**

- **Education**
  - Human resources development and prevention against moving away from the sciences
  - International Chemistry Olympiad (IChO)
  - Chemistry Grand Prix

- **Promotion**
  - “YUME-KAGAKU 21”
    - Dream-Chemistry 21 co-sponsored by JCIA and CSJ
    - School visit, Quiz-shows in chemistry, Experiment in class
  - Publication of chemistry promotion book
  - Policy proposals in chemistry
  - “I-Love-Chemistry Club”
    - Delivery of Newsletters to elementary, junior high, and high school students
  - Chemistry Day (October 23rd), Chemistry Week

**Industry-Academia Cooperation**

**Industry/Academia Exchange Committee**
- To provide a common field of communication between industry and academia, and knowledge of science and technology
- R & D Forum: Held quarterly
- Basic Seminar on Polymer Chemistry, Organic Synthesis, Material Chemistry, Chemical Engineering

**Student Placement Program**
- Career Path Support for Students: Networking event between human resource personnel of universities and industry, information session for the chemistry student trust.

**CSJ Chemistry Festa as Fall Event of the CSJ**

**International Relations**

**International Chemical Congress of Pacific Basin Societies (PACIFICHEM)**
Joint Chemical Congress held every five years since 1984 in Honolulu, Hawaii, Co-sponsored by Chemical Societies in USA, Canada, China, Australia, NZ, and Japan.
The 7th Congress, in 2015 attracted 15,800 attendees from all over the globe. CSJ will host the 8th Congress to be held December 15th-20th 2020.

**International Union of Pure and Applied Chemistry (IUPAC)**

**Federation of Asian Chemical Societies (FACS)**
The objective of the FACS (30 member nations in Asia) is stated in its Statutes as “to promote the advancement of chemistry and the interest of professional chemists in the Asia-Pacific region in a way that does not detract from the autonomy of any of the member societies”. 18ACC will be held in Taipei.

**Chemical Science and Societies Symposium (CS3)**

**Bilateral corporation agreement with China, RSC and Taiwan**
China-Japan Young Chemists Forum, RSC-CSJ Joint Symposium
CSLT-CSJ Joint Symposium

**Cooperation with foreign chemical societies:**
ACS, RSC, GDCh, CCs, KCS, CSC, and others

**Japan-Europe Science, Technology & Innovation Symposium**
The Annual Meeting is held every year at the end of March. The Meeting consists of general presentations, special lectures, open-to-the-public seminars, awardees’ lectures for various CSJ awards, and satellite symposia. The Meeting attracts approximately 8,000 participants each year, and is among the largest scientific meetings in Japan.

- Academic Program
- Advanced Technology Program ➞ Academia-Industry, Industry-Industry Exchange
- Asian International Symposia
- Exhibition

Journals

- “Kagaku-to Kogyou” (Chemistry & Chemical Industry)
  Established in 1948, Chemistry and Chemical Industry is the membership bulletin of CSJ, which serves to connect members and effectively communicate across different fields.

- Bulletin of the Chemical Society of Japan
  Established in 1926, BCSJ is an international research journal covering pure and applied general chemistry.

- The Chemical Record
- Chemistry - An Asian Journal

Branches, Divisions, E-Divisions

Branches (7)
Hokkaido·Tohoku·Kanto·Kinki·Chugoku·Shikoku·Kyushu

Division (5)
Colloid and Surface Chemistry·Chemical Information and Computer science·Biofunctional Chemistry·Biotechnology
·Organic crystals

E-Divisions (21)
Physical Chemistry/Photochemistry/Theoretical Chemistry·Informatics·Computer Chemistry/Inorganic Chemistry
·Coordination Chemistry·Organometallic Chemistry/Organic chemistry/Natural Product Chemistry
·Life science/Biofunctional Chemistry·Biotechnology/Medical and Agro Chemistry/Analytical Chemistry/Electrochemistry/Catalyst Chemistry/Polymer Chemistry/Nanotechnology·Materials Chemistry/Colloid and Surface Chemistry/Organic Crystals/Resources and Energy·Geochemistry·Nuclear Chemistry·Radiochemistry/Environmental Safety Chemistry·Green Sustainable Technology/Chemistry Education/Chemical Economy·Research Management
JOIN THE CHEMICAL SOCIETY OF JAPAN

Individual Members
Although we do not publish any membership journals in English, members who do not understand Japanese still have the following benefits:
(1) The ability to present a talk or poster at the CSJ annual meeting.
(2) Participation in CSJ events at no or reduced registration fee.
(3) Subscription to English Journals of CSJ at member rates.
(4) The option to rent the hall and rooms of the "Chemistry Building" in Ochanomizu, Tokyo.
(5) Discounted books and lodging.

Corporate Members*
While we do not assume a direct reciprocal relation with corporate members, the support provided by corporate members will help CSJ to extend its activity to promote the development of chemistry and chemical technology and will benefit corporate members indirectly. Corporate members will receive CSJ journals and can send their employees to CSJ annual meeting in accordance with their number of membership units.

*Domestic Corporate Membership (for 2018) 4 units or above (1 unit = 25,000 yen/year)

<table>
<thead>
<tr>
<th>Individual Members</th>
<th>Entry Fee</th>
<th>Membership Fee</th>
<th>Subscription Titles</th>
<th>Subscription Rates</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>Inside Japan</td>
<td>Outside Japan</td>
</tr>
<tr>
<td>Regular</td>
<td>¥1,000</td>
<td>¥9,600</td>
<td>¥12,300</td>
<td>&quot;Kagaku-to Kyoiku&quot; print edition</td>
</tr>
<tr>
<td>Retired Senior1</td>
<td>¥1,000</td>
<td>¥6,000</td>
<td>¥12,300</td>
<td>Bull. Chem. Soc. Jpn.(BCSJ) print edition</td>
</tr>
<tr>
<td>Student2</td>
<td>—</td>
<td>¥6,000</td>
<td>¥7,200</td>
<td>BCSJ print and BCSJ+CL online editions</td>
</tr>
<tr>
<td>Educational3</td>
<td>—</td>
<td>¥7,200</td>
<td>¥8,400</td>
<td>Chem. Lett.(CL) print edition</td>
</tr>
<tr>
<td>Student Educational4</td>
<td>—</td>
<td>¥4,800</td>
<td>¥7,200</td>
<td>CL print and BCSJ+CL online editions</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>BCSJ + CL print and online editions</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>BCSJ + CL online editions</td>
</tr>
</tbody>
</table>

1. Retired Senior membership is limited to seniors over the age of 60 who are retired.
2. Student membership is limited to those enrolled in either an undergraduate or post graduate course in university or college.
3. Educational members receive "Kagaku-to Kyoiku" (Chemistry & Education) as their membership journal instead of "Kagaku-to Kogyou" (Chemistry & Chemical Industry).
4. Student Educational members receive "Kagaku-to Kyoiku" as their membership journal instead of "Kagaku-to Kogyou".

ADDRESS
1-5 Kanda-Surugadai, Chiyoda-ku, Tokyo 101-8307, Japan
Phone: +81-3-3292-6161  Fax: +81-3-3292-6318
Web: http://www.chemistry.or.jp/en/ (English website)
http://www.chemistry.or.jp (Japanese website)
Email: info@chemistry.or.jp

The CSJ Chemistry Hall is conveniently located in the center of Tokyo and is accessible by many modes of transportation. The map shows our relative position to major stations, train lines, along with detailed information about the area surrounding the Chemistry Hall.

The CSJ Chemistry Hall and the subway station exits are shown by orange marks. When you get off the subway, look for exit numbers before exiting the ticket gates, otherwise you might find yourself in a place quite different as expected.

If coming by taxi, it is better to instruct the driver to go to "Yamano-ue Hotel (Hill-top Hotel)" instead of "Chemistry Hall", since it is a well known landmark among taxi drivers and is less than a one-minute walk from the Chemistry Hall.