2nd Global Expert Meeting on

Chemistry and Medicinal Chemistry

April 22-23, 2020 | Tokyo, Japan

PULSUS

WWW.PULSUSCONFERENCE.COM



Hosting Organization:

Pulsus Group

40 Bloomsbury Way | Lower Ground Floor

London, United Kingdom | WC1A 2SE | Tel: +1-408-429-2646

structuralbiology@pulsusevents.org

https://chemistry.cmesociety.com

Invitation

Pulsus Group is glad to announce, **2nd Global Expert Meeting on Chemistry & Medicinal Chemistry** (Chemistry 2020) which is going to be held during **April 22-23, 2020** at **Tokyo, Japan**, organized around the theme **"Innovation and upgradation in the field of Chemistry and Medicinal Chemistry"**.

As with all past congresses, Chemistry 2020 fosters collaborations among chemical scientists to improve the quality of life throughout the world. Our outstanding technical program truly represents collaborations among scientists from at least three different countries. The result of such collaborations can only bring improvements in technical development and a better quality of life for all people.

Conference Highlights

- Advanced Organic & Inorganic Chemistry
- Analytical Chemistry
- Applied Chemistry
- Agricultural Chemistry
- Biochemistry
- Organic and Bio-organic Chemistry
- Chemical Engineering
- Computational Chemistry
- Electrochemistry
- Green and Sustainable Chemistry
- Supramolecular Chemistry
- Marine & Geo Chemistry
- Industrial Chemistry
- Materials Chemistry
- Natural Product Chemistry
- Pharmaceutical Chemistry
- Physical Chemistry
- Polymer Chemistry
- Nuclear Chemistry
- Theoretical Chemistry

Agenda

April 22, 2020, Wednesday

Time	Session
08:30-09:30	Registrations
09:30-11:30	Keynote Forum
Group Photo	
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Advanced Organic & Inorganic Chemistry | Analytical Chemistry | Applied Chemistry
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Agricultural Chemistry | Biochemistry | Organic and Bio-organic Chemistry |Chemical Engineering
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Tracks: Computational Chemistry | Electrochemistry |Green and Sustainable Chemistry

Tentative

April 23, 2020, Thursday

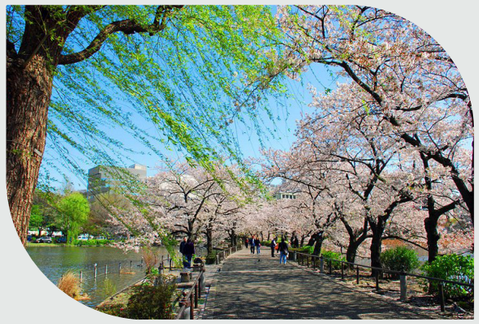
Time	Session
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Tracks: Supramolecular Chemistry | Marine & Geo Chemistry |Industrial Chemistry
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Materials Chemistry | Natural Product Chemistry | Pharmaceutical Chemistry | Physical Chemistry
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Polymer Chemistry | Nuclear Chemistry | Theoretical Chemistry
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations
Day Concludes	

Tourist Attractions















Venue



Tokyo is Japan's major cultural centre. Displays describing the art and history of Japan and Asia are emphasized at the Tokyo National Museum in Ueno Park. Ueno Park is also the site of a science museum, a zoological garden, and two major art museums. Art and science museums are located close to the Imperial Palace, and museums of various types are located elsewhere in the city. The University of Tokyo heads a long list of major universities and colleges in the metropolitan area.

Many domestic and international financial institutions and other businesses are headquartered in central Tokyo. It is served by a dense network of electric railways, subways, bus lines, and highways. Tokyo station is the central railroad terminal for all of Japan, including the high-speed Shinkansen bullet trains from western Japan. Ueno Station is the terminus for rail lines running to northern Japan, and Shinjuku station is the terminus for trains from central Honshu and Tokyo's western suburbs. Several privately owned electric rail lines provide interurban transit service. Tokyo's international airport is at Narita, in Chiba prefecture, while the city's Haneda airport on the bay provides domestic service. Area 240 square miles (621 square km).

Hosted by PULSUS
40 Bloomsbury Way, Lower Ground Floor
London, United Kingdom
WC1A 2SE | Tel: +44-203-769-1778

For general queries
Email: chemistry@pulsusseries.com
Sponsorship queries
sponsors@pulsus.com