21ACC

ASIACHEM2027

21st Asian Chemical Congress

Driving Chemical Innovations for SUSTAINABLE FUTURE

9 - 12 JUNE 2027 | KUALA LUMPUR CONVENTION CENTRE (KLCC), MALAYSIA







8 June 2027

23RD FACS GENERAL ASSEMBLY

9-12 June 2027

21ST ASIAN CHEMICAL CONGRESS (ASIACHEM 2027)

www.acc2027.org

Incorporating

LabAsia2027

10th Edition of Malaysia International Scientific Instrument and Laboratory Equipment Exhibition and Conference

9-11 JUNE 2027 | KUALA LUMPUR CONVENTION CENTRE (KLCC), MALAYSIA

Organised by

Federation of Asian Chemical Societies (FACS)

Institut Kimia Malaysia (IKM)

YOUR HOST

Institut Kimia Malaysia (IKM)

The Institut Kimia Malaysia (IKM), also known as the Malaysian Institute of Chemistry, is the host of the 21st Asian Chemical Congress (21ACC) and the 23rd General Assembly of the Federation of Asian Chemical Societies (23GA-FACS) to be held in Kuala Lumpur, Malaysia. IKM is a professional scientific organization that enjoys strong support from its members, the government, chemical industries, the academia, the corporate and service sectors. This prestigious event also marks a significant milestone – the celebration of IKM's 60th anniversary.



THEME : ***Driving Chemical Innovations for SUSTAINABLE FUTURE***

ASIACHEM 2027 Thematic Sessions

Cluster I - *Pure & Applied Chemistry*

- Physical & Biophysical
- Inorganic & Bioinorganic
- Organic & Biomolecular
- Polymer
- Materials
- Analytical & Forensic
- Environment
- Computational
- Educational & Public understanding

Cluster II - *Chemistry & SDGs*

- SDG2: Zero Hunger - Agriculture & Food Chemistry
- SDG3: Good Health & Well Being - Drug Discovery & Medicinal Chemistry
- SDG5: Gender Equality - Gender, Diversity and Inclusion in Science Education
- SDG6: Clean Water & Sanitation - Water & Wastewater Management
- SDG7: Affordable & Clean Energy - Renewable & Low-cost Energy
- SDG9: Innovation, Industrialization, Entrepreneurship
- SDG13: Climate Action - Sustainable & Green Chemistry

Cluster III - *Thematic Sessions & Symposium*

- Artificial Intelligence in Chemistry
- Green Chemistry
- Forum on Quality Assurance and Laboratory Accreditation in Chemistry
- Symposium on Optics and Fibers
- Symposium on Polyfluoroalkyl Substances (PFAS)
- Symposium on Microplastics
- Symposium on Ryoji Noyori ACES
- Symposium on Rare Earth
- Symposium on Source Identification and Fingerprinting
- Symposium on Catalysis

Why Attend ASIACHEM 2027?

ACADEMIC & SCIENTIFIC KNOWLEDGE EXPANSION:

Explore Cutting-Edge Research & Gain exposure to the latest findings, innovations, and advancements across all traditional disciplines of Pure and Applied Chemistry.

FOCUS ON GLOBAL SUSTAINABILITY:

Delegates learn how the chemical sciences are addressing pressing global challenges in environmental, sustainability, health and energy.

SPECIAL OPPORTUNITIES FOR YOUNG SCIENTISTS AND STUDENTS:

Dedicated avenues for students and young chemists to submit abstracts, present posters, receive peer feedback, and connect with established mentors.

NETWORKING AND PROFESSIONAL COLLABORATION:

The congress gathers a diverse global network of participants, chemists, and researchers from across Asia and the world.

COMMERCIAL EXHIBITION:

Delegates can visit LabAsia 2027 – the 10th edition of the Malaysia International Scientific Instrument and Laboratory Equipment Exhibition and Conference.

DIVERSE TECHNICAL PROGRAM:

Delegates have access to an extensive scientific program including regular sessions, special sessions, poster presentations, and side events.

SUPPORTED BY Malaysia Convention & Exhibition Bureau · Meet in Malaysia BE Greater, Together. · Visit Malaysia 2026 Truly Asia

www.acc2027.org contact@acc2027.org