

## Green Chemistry 2020 scheduled at Kuala Lumpur, Malaysia during June 24-25, 2021

Global green chemicals market size will grow by almost USD 50 billion during 2019-2023, at a CAGR close to 10%. In the last few years, toxic chemicals have been facing bans due to the generation of hazardous chemicals. In such a scenario, green chemicals are playing a significant role, as they are designed to reduce or eliminate the use or generation of hazardous substances. Moreover, in the making of green chemicals, green chemistry applies across the life cycle of a product. Hence, it is known as sustainable chemistry. Therefore, several manufacturers are involved in the process of innovating chemicals to fulfill the needs of the client. This is accomplished using renewable energy as much as possible, to create a comprehensive impact on the environment.

By analysing the importance of green chemicals, Meetings International is organizing 16th International conference on Green and Sustainable Chemistry (Green Chemistry 2021) during June 24-25, 2021 in Kuala Lumpur, Malaysia based on the theme "sustainable development of the world". Scientific sessions of Kuala Lumpur Green Chemistry 2021 include Energy conversion and storage, CO<sub>2</sub> usage / sustainable chemistry and global climate change, Sustainable

chemistry in society, Waste utilisation and, Re-use: from E-waste to bio resources, Recent advances in green synthesis and catalysis, Usage of A.I for determination of sustainability issues, Sustainable chemistry and bionomics, Green analytical techniques, Exploring green chemistry innovations in plastics to help protect our oceans, Resolving the problems of micro and Nano plastic & Designing of chemicals and products for degradation. Singapore Materials Chemistry Meeting embraces with Keynote Session, Oral Session, Poster Session, Young Researchers Session and Exhibitor Session.

Kuala Lumpur is hosting the Green Chemistry 2021 during June 24-25, 2021. Kuala Lumpur is the capital city of Malaysia, boasting gleaming skyscrapers, colonial architecture, charming locals, and a myriad of natural attractions. Divided into numerous districts, its main hub is called the Golden Triangle.

For more details, connect to

Website: <https://www.meetingsint.com/conferences/green-chemistry>