

2nd Edition of International Conference on

GREEN CHEMISTRY AND RENEWABLE ENERGY

Theme: Thriving Sustainability: Multifaceted Aspects of Green Chemistry

For more information and updates, Please mail us at: greenchemistry@magnusmeetings.com; Phone: +1 (702) 988-2320, WhatsApp: +1(540)709-1879, Twitter: @GreenChemEvent, Facebook: @GreenChemistryConference

CONFERENCE TOPICS |

- » Green Catalysis & Green Technology
- » Analytical Methods In Green Chemistry
- » Bioremediation & Biodegradation
- » Biopolymer & Bioplastics
- » Green Environmental Toxicology
- » Green Nanotechnology
- » Future Trends in Green Chemistry
- » Green Sustainable Agriculture
- » Green Chemistry in Environment
- » Green Synthesis
- » Green & Sustainable Chemistry
- » Waste to Energy
- » Sources of Energy
- » Impacts of Climate Change
- » Green & Eco Friendly Polymers and Materials
- » Renewable energy – conversion and storage
- » Environmental Chemistry and Pollution Control
- » Waste reduction, waste capture and recycling
- » Climate Change & Global warming
- » Green Processing and Solar Energy
- » Environmental and Green Materials

For complete sessions list, please see:

<https://magnusconferences.com/green-chemistryprogram/scientific-sessions>

Important Dates:

Abstract Submission Opens on: June 01, 2021

Registration Opens on: June 08, 2021

For Abstract submission see:

<https://magnusconferences.com/green-chemistry/submit-abstract>

Registration:

Registration for the conference includes access to all scientific sessions, poster sessions, exhibitions, an extended abstract booklet & conference materials, lunch, tea/coffee breaks during conference dates, certificate accreditation from the organizing committee.

To Register: <https://magnusconferences.com/green-chemistry/register>

Registration Details:

Oral Presentation	\$739	Delegate Participation	\$839
Poster Presentation	\$639	Student Participation	\$539
Exhibitor	\$2500		

16-17 MAY, 2022

TOKYO, JAPAN

OVERVIEW

Green Chemistry 2022 brings a diverse community of Chemical Engineering Researchers, industrialists and associated experts in the field of Green Chemistry and Renewable Energy from all over the globe to share and show case their research results. This will be the best chance to interact and share your research with experts involved in Green Chemistry and Renewable Energy fields from all parts of the world.

SPONSORSHIP AND EXHIBITOR OPPORTUNITIES

We are excited to invite you to sponsor and exhibit at the Green Chemistry 2022. Download the 2022 Exhibitor and Sponsorship Prospectus.

CALL FOR PAPERS

Participants are invited to submit abstracts on research and findings relevant to the scientific sessions. The sample template is available in the "Abstract submission" page of the conference website. Accepted abstracts will appear in the conference extended abstract book, which will be available, on-line and distributed at the event.