

ChemXpress

22nd International Conference on Green Chemistry and Technology

Clare Anderson*

Editorial office, ChemXpress, United Kingdom

***Corresponding author**: Clare Anderson, Editorial office, ChemXpress, United Kingdom, Email: chemXpress@tradescience.org

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22nd International Conference on

Green Chemistry and Technology

September 13-14, 2021 London, UK

Significant Aspects in the field of Green Chemistry and Technology

About Conference

The 22nd International Conference on Green Chemistry and Technology, which will be place on September 13-14, 2021 in London, UK, is hosted by Conference Series. All participants are cordially welcomed to share their knowledge and research in the domains of recycling and environmental sciences.

22nd International Conference on Green Chemistry and Technology Chemistry is mainly based on the theme "Significant Aspects in the field of Green Chemistry and Technology".

The Goal of Green Chemistry and Chemical Engineering is to minimize waste, eliminating the toxicity of waste, minimize energy use and utilize green energy (solar thermal, solar electric, wind, geothermal etc.) that is, no fossil fuel.

The objective of this conference is to provide a significant platform to network and meet experts in the field and sampling of the scientific and engineering basis of green chemistry & technology with specific process as examples.

This conference will be the best platform to explore your research work, innovations and helps to learn how to take advantage of the current market to maintain and grow your business from the leading experts in the field of recycling.

This conference helps to frame a network with clients, prospective partners, colleagues, vendors and industry leaders and bring all of them in one location. Gathering everyone in one location will save your precious time.

Why to attend?

- Build your professional network
- Hear about the latest research
- Improve your presentation and communication skills

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- Get response on an early version of your latest work
- Acquire beyond your field or interest
- Get opportunity to people to meet you
- Know the strengths and weakness of your conferences
- Easier to solve the problems and struggles which you go through at work