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Conference Brochure

International conference on Sustainable chemistry and Hazardous Materials

November 11-12, 2019 | London, UK

https://sustainablechemistry.pulsusconference.com/

Theme: A Vision for Sustaining Challenges in Environment

Invitation

PULSUS brings in a new spin on conferences by presenting the latest scientific improvements in your field. Listen to motivating keynotes from thought leaders or rub elbows with pioneers across the globe. Rome is all set for an amazing event as PULSUS proudly presents the "**International conference on Sustainable chemistry and Hazardous Materials**" slated on **November 11-12, 2019** at **London, UK**.

PULSUS cordially welcome researchers, academicians, students and business professionals in the field of Chemistry and Environmental challenges from around the world to participate in the upcoming Sustainable chemistry 2019. The meeting for this year will revolve around the theme "**A Vision for Sustaining Challenges in Environment**" thus relaying the most cutting-edge findings in the current issues of environmental challenges and to make a better world.



Welcome to share your views

Who can attend…??

Every individual who are concerned about protecting environment, innovative ideas for sustainability, green initiatives, nature lovers, and who are enthusiastic to eco-friendly technologies. Researchers working on sustainability techniques

Important Dates

Abstract submission opens:	18-02-2019
Registration opens:	18-02-2019
Early bird registration:	11-08-2019
On spot registration:	11-11-2019

Quick Links

Brochure Download
Abstract Submission
Registrations
Cancellation Policy

Sessions and Topics

- Sustainable Chemistry
- Synthesis and catalysis
- Eco- Systematic
- Sustainable chemistry education
- Photo chemistry
- Energy conversion and Storage
- Bioresources
- Environmental Sustainability
- Agricultural Solar cells
- Hazardous material and waste management
- Green technology and Remediation

Sustainable Chemistry in Global Market

Sustainable Chemistry is an environmental concept to improve natural resources which helps the human needs and requirements for chemical product and services. Sustainable development increasing the wellbeing for the upcoming generations all over the world. Technology transformation play a vital role for the sustainable development and changes the consumption and create new technologies necessary for the sustainability. The reasons behind promoting sustainable patters are poverty, changing unstainable by managing the natural resource of economic and social development. Because of the low nutritional food the malnutrition and hunger of undernourishment.

Alternative chemical products include chemicals produced from bio-based feedstocks, as well as end-use chemical products that incorporate both bio-based chemicals and green chemistry principles (i.e., end-use chemical products include cleaning products derived from bio-based ingredients and solvent-free cleaning products). The increasing demand for greener products, the growing need for cost-effective processing, cheaper feedstocks, and new product avenues are driving the commercialization of alternative chemical products. Current Research reveals in its new report that the recent economic turmoil in the U.S. economy and the increased global demand for energy supplies and subsequent cost hikes in oil and gas also should spur significant growth rates.

Sponsorship Opportunities

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