

Editorial Note

Webinar on Green & Sustainable Chemistry

<u>Webinar on Green</u> & <u>Sustainable Chemistry</u>, The goal of the conference is therefore to bring together international researchers from industry and academia, from authorities and other institutions, from all over the world, to convey the information and share the latest developments across the immense and distinct fields of green and sustainable chemistry hosted during June 25, 2020 which is based on the theme "sustainable development of the world".

Scientific Sessions of <u>Green Chemistry webinar</u> includes Energy conversion and storage, CO2 usage / sustainable chemistry and global climate change, Resolving the problems of micro and Nano plastic, Sustainable chemistry in society, Waste utilization and re-use: From e-waste to bio resources, Usage of A.I for determination sustainability issues, Green Building Materials, Sustainable chemistry and bionomics, Green analytical techniques.

Eminent Speakers at Green Chemistry Webinar:

- D V Prabhu , Wilson College, India
- Sanjay K Sharma, JECRC University, India
- Bertrand Lagarde, ITG Consulting, France
- Archana Asatkar, Shaheed Veer Narayan Singh Govt College, India
- Terrence Collins, Mellon University, USA
- Narender Rao Somisetti, API Process Development, India

For upcoming webinars, connect us at + 44 7482 874377

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