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webinar 2020

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Brochure 2020

Sustainable Chemistry 2020

Webinar on

Sustainable Chemistry

Date

August 10, 2020

Theme: A real solution to all the problems

SUstainable Chemistry 2020

Webinar on Sustainable Chemistry	
June 25th , 2020	
Speaker 1	A Green approach to the oxidation of some industrially important alcohols using Ammonium metavanadate in mildly acidic medium
	D V Prabhu , Wilson College, India
Speaker 2	Green Chemistry Education at Pre-Graduation Level: Necessity or Need ?
	Sanjay K Sharma, JECRC University, India
Speaker 3	SCALING DOWN TO BETTER SCALE-UP: A MIND SHIFT IN R&D LABS
	Bertrand Lagarde, ITG Consulting, France
Speaker 4	A green-chemistry approach for the efficient synthesis of Benzoxazole derivatives from Rice Husk derived, Chemically Activated Carbon (RHCAC) as a catalyst in an aqueous medium at room temperatures
	Archana Asatkar, Shaheed Veer Narayan Singh Govt College, India
Speaker 5	Endocrine disruption: Confronting the most important sustainability challenge to ever engulf chemistry
	Terrence Collins, Mellon University, USA
Speaker 6	Transformation of API Synthesis towards greener approaches for sustainability
	Narender Rao Somisetti, API Process Development, India

Link: https://www.meetingsint.com/webinars/sustainablechemistry
Email ID: greenchemistry@asianmeetings.net