

Workshop for Teachers : Contribution of Chemistry Teachers in creating a Sustainable Future.

20th January 2024

Venue: Sakarben Karamshi Somaia Sabhagraha (Engineering Auditorium), Somaia Vidyavihar Campus, Mumbai.

Expected Participants:

100 + Teachers / Educators of Chemistry, and allied sciences

Objectives:

- To acknowledge and recognise the contribution of Chemistry Teachers in catalysing the implementation of "Green & Sustainable Chemistry" practices
- To present industrial perspectives on the subject vis-à-vis the felt-needs to equip the next generation industry force.
- To provide comprehensive understanding on the use of readily available Green Chemistry tools and guides.
- To introduce innovative teaching methods and resources by global experts / educators on the subject of "Green & Sustainable Chemistry"

Timing	Speaker, Designation, Company	
08:30 - 09:00	Registration & Breakfast	
09:00 - 09:30	Assembling in the Auditorium	
	Inauguration Ceremony	
09:30 - 10:00		Welcome address by Prof. V. N. Rajasekharan Pillai , Vice Chancellor, Somaia Vidyavihar University
10:00 - 10:45		Keynote Speaker - Prof. Klaus Kummerer , Professor, Professorship for Sustainable Chemistry and Material Resources, Institute of Sustainable Chemistry (INSC), Leuphana University, Germany
10:45 - 11:30		Keynote Speaker - Dr. John Warner , Co-founder 12 Principles of Green Chemistry; Co-founder & Board Member, Beyond Benign, USA
11:30 - 11:45		Closing Remarks by - Mr. Samir Somaia , Chancellor, Somaia Vidyavihar University
	Session on Green Chemistry Tools & Resources	
11:45 - 12:30		Dr. Anil Kumar , Associate Professor, Dept. of Chemistry, Indian Institute of Technology Bombay (IIT-B), Mumbai, India Continuous Flow Chemistry as a promising Green & Sustainable Chemistry "tool" - Introduction & Overview
12:30 - 13:15		Mr. Nagaraj Maddur , Techno Commercial Principal Scientist in Biocatalysis, Advanced Enzyme Technologies Ltd., India Bio-catalysis as a powerful "Green & Sustainable Chemistry" tool - Introduction & Overview
	Teachers' Lunch and break-out Session at the SIMSR Venue (Chanakya 201)	
13:15 - 14:30	Lunch Break	
	Panel Discussion on "Contribution of Chemistry Teachers in shaping the future of Chemical Industry and Sustainability"	
		Moderator: Dr. Achala Danait , Dean Research and Director of Somaia Inst. of Research & Consultancy (SIRAC)
14:30 - 16:00		Dr. Nagabhushana K S , Director - Research, PRAYOGA - Education Research Institute
		Ullhas M. Nimkar , Chairman, NimkarTek Technical Services Pvt. Ltd., India
		Prof. Rahul Nabar , Adjunct Faculty, Associate Prof., Dept. of Chem. Engg., IIT-Bombay, Mumbai
		Dr. Brojokishore Chowdhury , Asst. GM, L'Oreal India, Mumbai
		Mr. Ravi Raghavan , Editor, Chemical Weekly, India
16:00 - 16:20		Dr. Alexis Bazzanella , Director, ISC3 Innovation Hub, International Sustainable Chemistry Collaborative Centre, Germany Introducing ISC3 Start-up Ecosystem & Innovation Challenge
16:20 - 16:50		Dr. Vanita Prasad , CTO, REVV Environment Solution Pvt. Ltd. Journey of a Researcher to Entrepreneurship to Environmentalism
16:50 - 17:05		Nitesh H. Mehta , Co-founder & Director, Green ChemisTree Foundation Overview of Tools & Resources, relevance and applicability.
17:05 - 17:20	Closing Remarks	
17:20 - 17:30	High tea (Take-away)	

CSR Partner



Associate Partners

For Registration



For more details, write to connect@industrialgreenchem.com OR  8692033336