

Workshop For Entrepreneurs : The emerging ecosystem for "Green & Sustainable Chemistry" Start-ups

20th January 2024

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

Expected Participants:

50+ Start-ups, pursuing entrepreneurs, Students, Researchers, etc.

Objectives:

- To acknowledge and recognise the importance of start-ups in the domain of "Green & Sustainable Chemistry"
- To present various facilitating bodies available both locally and globally to foster the ecosystem for "Green & Sustainable Chemistry" Start-ups
- To gain insights and learn from each other's experiences through the exclusive session on "My start-up Journey"
- To facilitate interactions with experts and policy-makers towards creating a conducive ecosystem for sustainable chemistry start-ups in India

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, Insitute 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
11:45 - 12:00	Enterpreneurs re-assembling at the S.K Aurobindo Hall	
12:00 - 12:30		Dr. Alexis Bazzanella , Director, ISC3 Innovation Hub, International Sustainable Chemistry Collaborative Centre, Germany
	Panel Discussion on "The emerging ecosystem for nurturing "Green & Sustainable Chemistry" Start-ups"	
		Moderator: Dr. Raman Ramachandran , Director, K J Somaia Institute of Management
12:30 - 13:30		Dr. John Warner , Co-founder & Board Member, Beyond Benign, USA
		Dr. Alexis Bazzanella , Director, ISC3 Innovation Hub, International Sustainable Chemistry Collaborative Centre, Germany
		Mr. Vishwadeep Kuila , Co-founder - Proklean Technologies, India
		Mr. Shaji Varghese , CEO, Society for Innovation & Entrepreneurship, IIT BOMBAY (IIT-SINE) (TBC)
		Prof. Padma Devarajan , FMAS Dean, Research and Innovation, Insitute of Chemical Technology (ICT), Mumbai (TBC)
		Dr. Chintan Vaishnav , Mission Director, Atal Innovation Mission (AIM), NITI Aayog (TBC)
13:30 - 14:30	Lunch Break	
	SESSION - "MY JOURNEY"	
14:30 - 14:50		Mr. Vishwadeep Kuila , Co-founder - Proklean Technologies, India
14:50 - 15:10		Dr. Anuya Nisal , Founder & CEO, Serigen Mediproducs, India
15:10 - 15:30		Dr. Vanita Prasad , CTO, REVV Environmental Solutions Pvt. Ltd., India
15:30 - 15:50		Mr. Amit Priyadarshan , CEO, Calyche, India
15:50 - 16:10		Lt. Col. Monish Ahuja , Managing Director, Punjab Renewable Energy Systems
16:10 - 17:10	Interactive Session with "My Journey" Speakers	
17:10 - 17:30	Conclusion & Acknowledgement	
17:30 onwards	High tea (Take-away)	

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For Registration



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