

Chemical Industry Leadership Summit on "Sustainability through Green Chemistry"

Date & Venue: 16th October'2019 (Wednesday), Main Auditorium, Victor Menezes Convocation Centre, IIT-Bombay, Powai, Mumbai, India

Expected Participants: Senior decision makers (MD, Directors, CEO, COO, President, VP, GM, etc) of Indian Chemical Industry

Expected No. of Participants: 75+

- Objectives (Context):**
1. To share various global and local realities being faced by Chemical Industry in the domain of environment and sustainability.
 2. To share various business, regulatory, supply chain dynamics happening at global level.
 3. To share Green Chemistry initiatives, successful case studies, tools, techniques & best practices to achieve Sustainability.
 4. To inspire & empower Indian Chemical Industry to adopt Green Chemistry as a tool to achieve Sustainability.
 5. To identify challenges, gaps, mindset issues and suggest way forward. Also, share expectations from Supply Chain in India.

Timing	Speaker, Designation, Company	Topics	Context & Content/Comments
9:00 am - 9:30 am	Green ChemisTree Foundation Representatives	Welcome, Acknowledgement, Prayer, Creating Context for IGCW2019	
9:30 am - 10:00 am	Welcome Address by Chief Guest	Welcome, Launching IGCW App	
10:00 am - 10:45 am	Prof. Paul Anastas, Director, Centre for Green Chemistry & Green Engineering at Yale, USA Dr. John Warner, President & CTO, Warner Babcock Institute of Green Chemistry, USA	Day I Inaugural Keynote Address (Main Auditorium): Green Chemistry and The Future	
10:45 am - 11:30 am	Tea/Coffee Networking Break, Visiting IGCW Expo. After break, move to Seminar Halls for parallel sessions.		
11:30 am - 11:45 am	Welcome to the Leadership Summit - by Prof. Devang V. Khakhar, Professor, Ex-Director, IIT-Bombay, India		
11:45 AM - 12:20 pm	Dr. Dietmar Hueglin, Director, Innovation Campus Mumbai & Vice President - Advanced Materials & Systems Research, BASF Chemicals India Pvt. Ltd., India	Sustainability in the Chemical Industry	
12:20 pm - 12:55 pm	Dr. Claudio Cinquemani, Director Science & Innovation, International Sustainable Chemistry Collaborative Center (ISC3), Germany	The particular difficult way for sustainable chemistry from lab bench to business	
12:55 pm - 2:15 pm	Lunch Break, Visiting IGCW Expo		
2:15 pm - 2:50 pm	Dr. K. V. S. Ram Rao, CEO - CSM Division, PI Industries, India	Total Economic Value for Agri-Chemical Industry: Approaches and Challenges	
2:50 pm - 3:25 pm	Ms. Bijal Mathkar, Research & Innovation Director, Solvay Research & Innovation Center, India	Responsible Growth: Solvay and Sustainability	

3:25 pm - 4:00 pm	Dr. Ashok Menon, Global Technology Leader, Life Cycle Assessment, Corporate Sustainability Division, SABIC, India.	Life Cycle Approach to Circularity	
4:00 pm - 4:45 pm	Tea/Coffee Break, Visiting IGCW Expo		
4:45 pm - 5:15 pm	Mr. Manjit Singh, Associate Director - Corporate Sustainability, Centrient Pharmaceuticals, India	Sustainability a global growth driver, Pharmaceutical Supply Chain Initiative (PSCI) contribution & sustainability practices in the pharmaceutical supply chain	
5:15 pm - 5:45 pm	Dr. Guy Humphery, Distinguished Scientist, Merck, Sharp & Dohme (MSD), USA	The Importance of Collaboration in Green Chemistry Innovation: An MSD Perspective	
5:45 pm - 6:30 pm	Tea/Coffee Break, Visiting IGCW Expo		
6:30 pm onwards	IGCW Awards Evening Ceremony, followed by Networking Dinner		

Industry Mentor:

IIT Mentor:

Dr. Devang V. Khakhar, Professor, Dept. of Chemical Engg., IIT-Bombay (Ex-Director, IIT-Bombay)