



One day event to Celebrate
CSIR One Week One Lab Campaign

On C1 Chemistry research theme

The Future of Sustainable Energy: Technology and Recent Research Advancements

May 23, 2023 in 2nd floor lecture hall Lecture Hall,

Schedule

Date	Time	Duration	Session title	Speakers
May 23, 2023 Tuesday	1000-1015	15 min	Introduction to OWOL program & C1 research theme of to all attendees	Dr. T. Raja
	Topics of the day			
	1015-1100	45 min	CO₂ capture & utilization (TBC)	Dr. C.P. Vinod, CSIR-NCL
	1100-1115	15 min	Tea break	
	1115-1300	45 min	Visit of exhibition hall	Mr. Siva Prasad and Ms. Samruddhi Mane
	1300-1400	60 min	Lunch break	
	1400-1500	60 min	Utilization of greenhouse gases to value added chemicals (TBC)	Dr. SSV Ramakumar, Director, IOCL R&D TBC
	1500-1515	15 min	Tea break	
	1515-1600	45 min	DME as a future sustainable fuel for automotive compression ignition vehicles	Dr. K. A. Subramanian, Head, DESE, IIT Delhi
1600-1700	60 min	Catalyzing the future of Indian economy: Role of C1 Chemistry <ol style="list-style-type: none">1. Dr. Vartika Shukla, CMD, EIL – TBC2. Dr. Alok Pandit, CEO, Equinox3. Dr. SS Thipse, Sr. Deputy Director, ARAI4. Dr. Devkumar Gupta, Thermax Global5. Prof. Sanjay Mahajani, IIT Bombay	Dr. T. Raja	



	1700-1710	10 min	Feedback & suggestions	Student volunteers
<i>End of the day</i>				