



Webinar on "Advanced nanomaterials for renewable energy"

Friday, November 25, 2022 | Online | 2.30 PM to 4.30 PM

Venue: TERI-Deakin Nanobiotechnology Centre, TERI, Gurugram, Haryana, India

Time (IST)	Program
02:30 pm – 02:35 pm	Welcome address by - Dr Pushplata Singh TERI-Deakin Nano Biotechnology Centre, India
02:35 pm - 02:55 pm	Phyco-nano technology - a green approach Dr Ruma Pal Professor, Department of Botany Calcutta University, Kolkata, India
02:55 pm – 03:05 pm	Q&A Interactive session
03:05 pm - 03:25 pm	Atomically thin 2D-Van der Waals Layers for Excitonic Photovoltaics Dr Mariyappan Shanmugam Professor, Department of Physics Hindustan Institute of Technology and Science, Chennai, India
03.25 pm – 03.35 pm	Q&A Interactive session
03.35 pm – 03.55 pm	Hybrid nanomaterials for high energy density storage via intercalated pseudocapacitive mechanism Dr. Pravin Walke Assistant Professor National Centre for Nanoscience and Nanotechnology University of Mumbai, India
03.55 pm – 04.05 pm	Q&A Interactive session
04.05 pm – 04.25 pm	Panel Discussion – Moderated by Dr Shovon and Dr Mukul
04.25 pm – 04.30 pm	Vote of Thanks by -Dr Mukul Dubey, Associate Fellow TERI-Deakin Nano Biotechnology Centre, India

