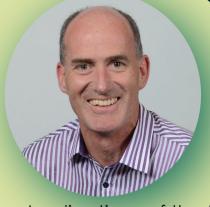


THEME SEMINAR 80th Annual Sessions

"Harnessing the Power of Sciences for Societal Transformation"



The Huge Implications of the Digital Transformation and Generative AI for Science, Society, and Education

Professor Richard M. Hartshorn

School of Physical and Chemical Sciences University of Canterbury New Zealand



Leveraging Science for Societal Transformation: Challenges of the Anthropocene - The Case of Plastics in Society

Dr. Janaka de Silva

Senior Programme Coordinator Ocean Team, Centre for Conservation Action International Union for the Conservation of Nature Venue: CRYSTAL BALLROOM TAJ SAMUDRA, COLOMBO December 09, 2024 from 8.00 am - 04.00 pm



Persistent Organic Chemicals in the Waste Stream: An Obstacle to the Circular Economy? **Professor Stuart Harrad**

School of Geography, Earth, and Environmental Sciences, University of Birmingham, UK



Gland, Switzerland



Opportunities and Challenges of Robotics for Societal Transformation **Professor Lakmal Seneviratne**

Founding Director of the Centre for Autonomous Robotic Systems (KUCARS) at Khalifa University, UAE



Knowledge Co-production and Biodiversity Financing for a Transformational Economy **Dr. Beria Leimona**

Senior Expert Landscape Governance and Investment World Agroforestry Centre (ICRAF) Indonesia Tickets are available @ Rs. 3000/-SRI LANKA ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE 120/10, Wijerama Mawatha, Colombo 07 Phone: (011) 2688740 Fax: (011) 2691681 Email:hqslaas@gmail.com slaas.lk

