



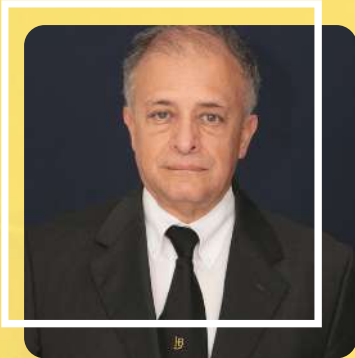
International webinar on
RECYCLING & WASTE
MANAGEMENT

December 08-09, 2020

**THEME: Waste Management An
Reproving Public Service In The
Battle To Beat COVID-19**



KEYNOTE SESSION



Title: The Motagua river in Guatemala waste unmanagement case

Luis Alberto, President of the board of the Guatemalan International Relations & Peace Research Institute, Guatemala

10:00 - 10:45



Title: The Motagua river, ocean cleanup, project Guatemala

Luis Alberto, President of the board of the Guatemalan International Relations & Peace Research Institute, Guatemala

10:45 - 11:00



Title: System and life cycle assessment approaches for Solid wastes management and minimization

Abdelazim Negm, Zagazig University, Egypt

11:00 - 11:45



Title: Aligning recycling and manufacturing with new technologies to boost economic growth.

Veena Sahajwalla, University of New South Wales, Sydney Australia

11:45 - 12:30

ORAL SESSION - I



Title: Application of electron beam irradiation in Controlling plastic pollution

Golok B Nando, Indian Institute of Technology, Kharagpur, India

12:30 - 13:00



Title: Stabilization pond system and design aspects in waste water treatment

Suresh Aluvihara, University of Peradeniya, Sri Lanka

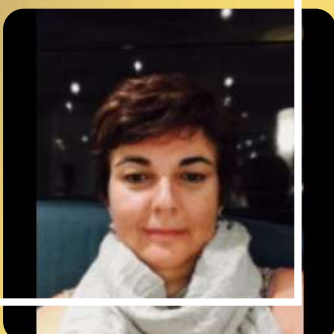
13:00 - 13:30



Title: Waste management in the Arab Mediterranean Countries: Challenges, lessons learnt and strategies

Anirudh Gautam, Executive Director at Research Designs & Standards Organization, India

13:30 - 14:00



Title: Consumer needs and the circular economy during COVID-19

Ana Pego, Universidade Nova de Lisboa, Portugal

14:00 - 14:30

ORAL SESSION - II



Title: Microfibrillar composites from waste plastics

Sabu Thomas, Vice-Chancellor, Mahatma Gandhi University, Kottayam, Kerala, India

14:30 - 15:00



Title: Environment conservation through system of solid waste management in Boras, Sweden

Manoj Kumar Paras, Footwear Design and Development Institute, India

15:00 - 15:30



Title: Management of solid wastes and wastewater in the perspective of COVID-19 to protect the environment and to minimize secondary impact on human health

Santana Jana, West Bengal University of Animal and Fishery Sciences, India

15:30 - 16:00



Title: Physical, Chemical and Heavy Elements in the drinking water and their possible health effects in Agra and Aligarh City, Uttar Pradesh, India

Harit Priyadarshi, Mangalayatan University, India

16:00 - 16:30



Title: Design of a typical waste water treatment system to treat hospital waste waters

Suresh Aluvihara, University of Peradeniya, Sri Lanka

16:30 - 17:00



Title: Green entrepreneurial opportunities in waste management and recycling in Nigeria

Benjamin Anabaraonye, University of Nigeria, Nsukka, Nigeria

17:00 - 17:30



Title: Design of a wetland system in waste water treatments

Suresh Aluvihara, University of Peradeniya, Sri Lanka

17:30 - 18:00

SESSION ADJOURNMENT