

INTENDED AUDIENCE

This workshop is intended for Academicians, Environmental Professionals, Consultants, Private companies & NGOs,

BENEFIT FOR ATTENDEE

- Enhanced understanding of municipal SWM and how to implement separate waste practices.
- Enhanced capability to evaluate and formulate policy and regulatory frameworks spanning various sectors to fortify solid waste management (SWM) and the shift towards a circular economy.

COURSE FEE

Registration fee is Rs. 500

REGISTRATION DETAILS

To apply online, follow the following link:

<https://payments.billdesk.com/bdcollect/bd/nittkolkata/10074>

CONTACT

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PROGRAM OVERVIEW

Recycling waste refers to recovering usable value from previously discarded materials. Finding waste streams that can be utilized for social, environmental, and economic gain through recycling, reusing, or upcycling is an integral part of this process. In addition to encouraging sustainable development and the concepts of a circular economy, waste-to-wealth initiatives help the adverse impacts of trash on human health and the environment by redirecting it away from incinerators and landfills.

OBJECTIVES

This workshop will introduce you to the principles and practices of waste management techniques & practices in India. You will learn about the classification of waste & latest six waste management rules. You will be introduced to Waste to Wealth through the concept of 3Rs (Reduce, Reuse & Recycle). You will learn about way forward for managing Waste Management.

LEARNING OBJECTIVES

- To educate people on how to use resources effectively, reduce waste, and contribute to pollution prevention;
- To enrich participants about the waste management rules
- To promote 3Rs (Reduce, Reuse, and Recycle) initiatives and disseminate best practices; facilitate integrated efforts to enhance the urban environment's overall health.

SHORT TERM TRAINING PROGRAMME

on

PRINCIPLES OF WASTE MANAGEMENT

Program Code: CU50C

Prog. Mode: Online

17-21 June 2024



Organized by

Department of Civil Engineering

