

CERTIFICATE COURSE ON INTEGRATED WASTE MANAGEMENT



Rapid urbanization and rising consumption of goods make waste management in India a massive challenge. Urban India produces 62 million metric tonnes (MMT) of municipal solid waste every year, 31 MMT of which is dumped in landfills and dumpsites. Figures for recycling are abysmal; for instance, only 1.5 percent of e-waste is recycled. Mixed-waste collection patterns add to the challenge of plastic-waste management. The need of the hour is to shift the focus of waste management towards source segregation, recycle and reuse.

The Centre for Science and Environment (CSE) has been working on policy and implementation with regard to waste management at the national and global levels. In 2016, it published *Not in My Backyard*, a seminal report on the existing status of waste management in the country.

The Anil Agarwal Environment Training Institute (AAETI), a CSE initiative, recognizes the need to segregate, recycle and reuse, and offers an advanced five-day training programme on 'Integrated Waste Management'. The objective of the programme is to provide a better understanding of the key aspects of management of solid, plastic, biomedical, construction and demolition (C&D), and e-waste; technologies involved in their treatment; legislative framework; and stakeholders involved.

COURSE HIGHLIGHTS

- Status of waste management in India
- Major provisions of the new Waste Management Rules, 2016 and the status of their implementation
- Roles and responsibilities of different stakeholders
- Inventorisation and extended producer responsibility
- Decentralised waste management
- Using information, education and communication for behaviour change
- Site visits to learn about best practices

WHO CAN APPLY

Waste management practitioners, officials from central and state urban departments and municipalities, urban and town planners, village panchayat officials and members, academicians, students, and NGO representatives

TRAINING METHODOLOGY

Classroom lectures, case studies, class exercises, discussions and field visits

COURSE FEES

25,500/- INR
(Includes Tuition fee, Course material, Boarding and lodging, Transport from New Delhi to AAETI and back)

FACULTY

Experts from MoEF&CC, CPCB, Technical experts, CSE and other Civil society institutions

COURSE DURATION

November 20 to 24, 2018

LAST DATE FOR APPLYING

September 28, 2018

COURSE VENUE

Anil Agarwal Environment Training Institute (a Centre for Science and Environment initiative), Nimli (near Alwar), Tijara, Rajasthan

AAETI SIGNATURE SESSION: MUNICIPAL MILESTONES

Special session in each course on how a specific city, municipality or civic agency has managed its waste innovatively



FOR DETAILS CONTACT:

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