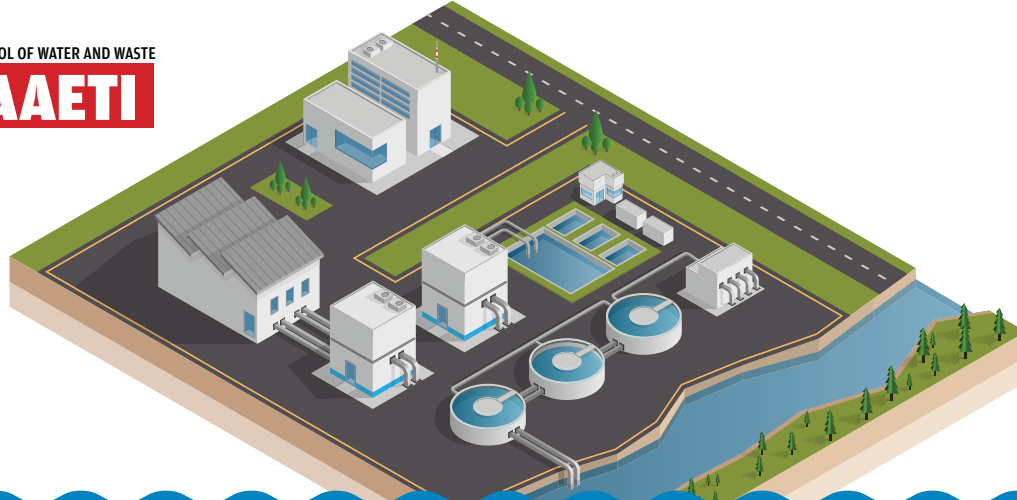




SCHOOL OF WATER AND WASTE

AAETI



ADVANCED RESIDENTIAL TRAINING PROGRAMME DECENTRALISED WASTEWATER TREATMENT AND LOCAL REUSE

Dates: **DECEMBER 21 – 23, 2021**

Last Date to Apply: **DECEMBER 14, 2021**

Course Duration: **THREE DAYS (24 HOURS)**

Venue: **ANIL AGARWAL ENVIRONMENT TRAINING
INSTITUTE (AAETI), NIMLI, RAJASTHAN**

Training Type: **RESIDENTIAL**

The School of Water and Waste, Centre for Science and Environment (CSE), New Delhi, is organising a three-day advanced residential training Programme on Decentralised Wastewater Treatment and Local Reuse. The training will mainly focus on step by step planning and designing of decentralised wastewater treatment systems at different scales as well as regulatory and policy frameworks.

AIM

Build a cohort of practitioners and managers (both government and private) who will design and implement Decentralised Wastewater Treatment Systems (DWWTs).

TRAINING HIGHLIGHTS

- Understand techno-economic feasibility of different nature based decentralized wastewater management.
- Step by step designing and implementing decentralized wastewater treatment system (DWWTs) for local reuse including operations and management.
- Develop understanding of enabling institutional, regulatory and policy frameworks. DWWT including stakeholder mapping and engagement.
- Learn from real implementers and gain on-ground experience from successfully implemented BMPs.

TRAINING DESIGN

The training will follow a mix method Harvard Case Method approach involving lectures, in-class exercises, interactive discussions and audio-video. The participants will get an opportunity to plan and design Decentralised Wastewater Treatment System (DWWTs) as part of 'Do It Yourself' – group exercise.

TARGET PARTICIPANTS

Architects, planners, engineers, researchers and other water and sanitation professionals working with consultancies, design firms, non-government organizations, universities and research centres.

ALUMNI OF THE ONLINE COURSES

- Basics of decentralised wastewater treatment and local reuse
 - Safe water, sanitation and health for all during and postCOVID-19
 - The SaniPath Tool: assessing exposure to fecal contamination in urban settings
 - On site and Off Site Sewage Management for Citywide Sanitation – for urban local bodies in Uttar Pradesh.
 - Preparation of Water & Sanitation Safety Plans – for target Gram Panchayats in West Bengal.
 - CSE-NMCG Online Training on Decentralised Wastewater Treatment and Local Reuse -Issues Challenges & Potential
- Participants will be awarded a 'Certificate of Completion' upon successful completion of the training programme.**

TRAINING FEES

For Indian Participants:

INR 19,800 (for single occupancy accommodation) (Includes tuition fee, training material, external expert lectures and sessions, boarding and lodging, transport from New Delhi to AAETI and back)

LIMITED FULL AND PART FELLOWSHIPS AVAILABLE!

FULL FELLOWSHIP includes travel, boarding & lodging costs and training kit & fees costs. Single occupancy accommodation and group pick-up & drop for local travel from pre-defined locations in Delhi.

PART FELLOWSHIP doesn't include to & fro Delhi travel (from your respective location) costs but covers full boarding & lodging costs and training kit & fees. Single occupancy accommodation and group pick-up & drop for local travel from pre-defined locations in Delhi.

Female participants are encouraged to apply and given preference in full / part fellowships.

Note: Only shortlisted candidates will be informed

TRAINING COORDINATOR

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TRAINING DIRECTOR

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CLICK HERE TO REGISTER

