



Engineering Staff College of India

Autonomous Organ of The Institution of Engineers (India)
Old Bombay Road, Gachi Bowli, Hyderabad – 500 032. Telangana, India



Centre for Climate Change Division

Continuing Professional Development Programme

Urban Lakes: Restoration and Conservation Strategies

20 – 22 November 2024

Interactive Sessions | Digital Learning | Assessments | 24/7 Experts Online/Offline Support

Introduction

Join us for an engaging and informative CPDP training program on "Urban Lakes: Restoration and Conservation Strategies." This training is designed for environmental professionals, urban planners, community leaders, and anyone passionate about restoring and conserving urban lakes. Discover the latest techniques, strategies, and best practices for rejuvenating these vital urban ecosystems.

Objectives

The training programme aims to provide a comprehensive understanding of the ecological and social significance of urban lakes, highlighting their crucial role in biodiversity conservation, climate regulation, and community well-being. Participants will learn about the latest restoration and conservation techniques, gaining insights into innovative methods for improving water quality, enhancing habitats, and promoting sustainable management practices. The programme will explore case studies of successful urban lake rejuvenation projects from around the world, offering valuable lessons and best practices. Attendees will develop practical skills in planning and implementing lake restoration projects, ensuring they are equipped to address the challenges faced by urban water bodies. Additionally, the training programme will provide ample opportunities for networking with experts and peers, fostering collaboration and knowledge exchange among professionals dedicated to urban lake management.

Course Coverage

This programme is designed to cover broadly the following topics:

- ✚ Introduction to Urban Lakes and Their Importance
- ✚ Strategies and Techniques for Restoration
- ✚ Conservation and Sustainable Management
- ✚ Case Studies and Best Practices
- ✚ Field Visit and Practical Applications

Methodology

Methodology of the programme includes classroom Sessions with Lectures/discussions, with audio visual aid; bench - marked video shows, Chalk & Talk sessions, group discussions, case studies, debates, sharing of experiences, etc. All the sessions will be interactive, demanding active participation from all the participants.

(An ISO 9001:2015 Certified, AICTE & CEA Recognized Institution)

Centre for Promotion of Professional Excellence

Target Participants

This programme will be useful to Environmental professionals and researchers, Urban planners and architects, Local government officials and policy makers, Community leaders and activists, and Students and educators in environmental science.

Programme Dates, Timings & Code

Dates: 20-22 November 2024, Timings: 10 AM Onwards. & Code: 8054

Course Director

Dr. K. Chandrakala Faculty, Centre for Climate Change

Mr. Aadhi Naresh, Jr. Faculty, CCC

Engineering Staff College of India,

Phone: Direct 040 6630 4164, Fax: 040 - 6630 4163,

Mob: 8019438539 Email: ccc@escihyd.org

Faculty/Speaker Details

Apart from the core internal faculty, experienced professionals/faculties/sector experts will be delivering the lively lecture with practical knowledge & case study.

Course Fee

- **Course Fee (Residential): – Rs. 24,000/-** (Rupees Twenty Four Thousand only) per participant. Fee includes course material, course kit, twin-sharing/single AC accommodation as per availability, breakfast, lunch, dinner, tea / coffee and snacks during the actual days of training programme. ESCI provides complimentary accommodation and boarding to the participants one day before commencement (Check-in 1200 h) and one day after conclusion (Check-out 1200 h) of the programme duration. Overstay charges will be applicable as per ESCI rules (subject to availability of accommodation)
- **Non-Residential Fee: 10% discount** on course fee is allowed for non-residential participants
- **Group Incentive: 10% discount** for five or more participants, if sponsored by the same Organization

GST @18% is to be paid extra over and above the training fee. **PAN Card No. AAATT3439Q. GST No:36AAATT3439Q1ZV, HS No.: 999293** (under commercial training or coaching services – clause 65(105) (ZC) of Finance act – 1994).

Programme fee is to be paid in favour of **“THE INSTITUTION OF ENGINEERS (INDIA) – ENGINEERING STAFF COLLEGE OF INDIA”** in the form of demand draft payable at Hyderabad. Alternatively, the payment may be made by **Electronic Fund Transfer (EFT)** to ESCI – **SB A/c No. 10007111201 with The SBI, PBB, Rajbhavan Road Branch, Khairatabad, Hyderabad-500004 by NEFT/ RTGS. IFSC Code No. SBIN 0004159 – MICR No.500002075. PAN Card No AAATT3439Q; GSTIN No. 36AAATT3439Q1ZV.** While using EFT method of payment, please ensure to communicate us your company name, Contact details, our invoice reference and programme title.

Registration

Online registration shall be available on ESCI **web portal:** www.escihyd.org

To register manually please send your nominations giving details of name, designation, contact address, email address, mobile no, telephone and fax number of the participant along with the details of mode of payment of fee, addressed to: **Course Director** (or) **Contact us at: Mr. GNM. Rao (Prog. Manager) – 9866431555.**

Each participant will receive a Certificate of Participation upon program completion.

Centre for Climate Change, Engineering Staff College of India

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