

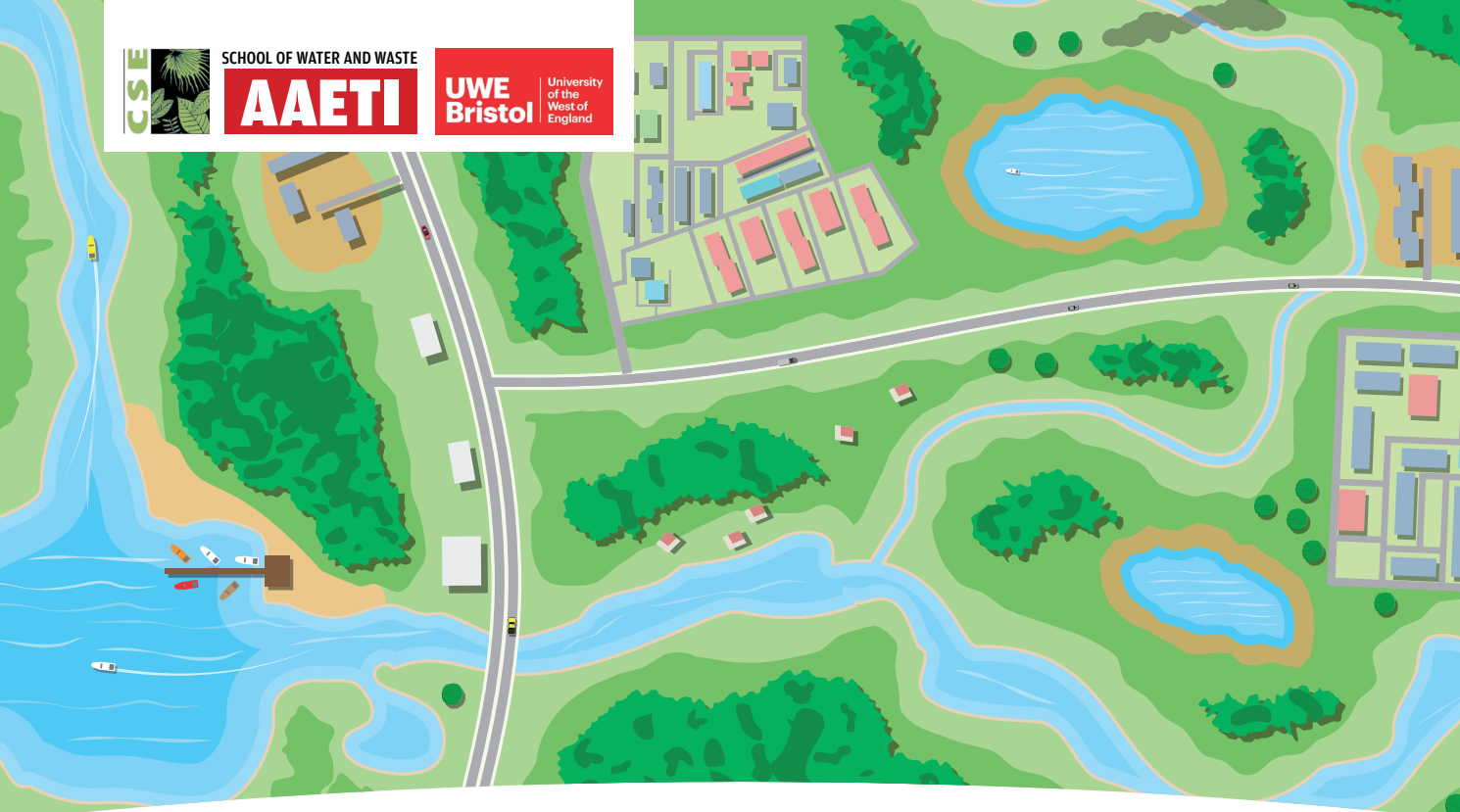


SCHOOL OF WATER AND WASTE

AAETI

**UWE
Bristol**

University
of the
West of
England



ONLINE COURSE ON

'GREEN INFRASTRUCTURE - EFFECTIVE MEASURES TO MANAGE URBAN FLOODING AND WATER SUPPLY'

Course Dates: 02 September to 30 September 2020 **Last Date to apply:** 20th August, 2020

Total Study Hours: 24 hours (6 hours per week)

course link to apply is: <https://www.cseindia.org/online-course-on-green-infrastructure-10242>

Green Infrastructure provides a new concept - a 'smart' method for natural conservation and urban planning. It is high time we realize that ecosystems are not a frill but a necessity. This online course will help students, working

professionals and environmental enthusiasts learn state-of-art concepts and principles of green infrastructure for improved urban water management at their own comfort and pace.

THEMES:

- Introduction to GI for urban spaces
- Understanding GI approach and interventions
- Stakeholder analysis and socio-economic benefits of GI
- Best management practices and Case studies on GI

It features state-of-the-art learning tools such as presentations, videos featuring case studies from various countries, interviews with experts, inspirational talks, and other audio and reading material.

COURSE FEE

₹3500/-
Indian participants

US\$ 100
Overseas participants

**Top 5 eligible
for 50% refund
and attend the
GI knowledge
conclave**

**Free 1 year
Down to Earth
subscription
after course
completion**

Course Coordinator
Shivali Jainer
Programme Manager
Water Programme
Mob: +91-9873391885
Email: shivali@cseindia.org

Course Directors
Dr Suresh Kumar Rohilla
Senior Director, CSE
Academic Director, School of
Water & Waste, AAETI
Email: srohilla@cseindia.org

Professor Chad Staddon
Associate Head of Department, Research & Scholarship,
Dept. of Geography & Environmental Management
Director, International Water Security Network
Email: Chad.Staddon@uwe.ac.uk