SUSTAINABLE AND AFFORDABLE SANITATION SOLUTIONS FOR SMALL TOWNS: POLICY, PLANNING AND PRACTICE

PROF. N. C. NARAYANAN
IDP in Climate Studies
IIT Bombay

TYPE OF COURSE: New | Elective | UG/PG
COURSE DURATION: 4 weeks (29 Jul’19 - 23 Aug’19)
EXAM DATE: 29 Sep 2019

INTENDED AUDIENCE: Academic Institutions, Government Agencies

COURSE OUTLINE: In addition to the technical aspects, the current course offers insights to integrated sanitation planning, specifically for small towns.

ABOUT INSTRUCTOR: Prof. N.C. Narayanan is a Professor at Centre for Technology Alternatives for Rural Areas. He obtained his Ph.D in Development Studies from International Institute of Social Studies, the Hague, Netherlands. He is also an Associate Faculty and Member of IDPC of Centre for Policy Studies and Associate Faculty of IDP on Climate Studies, IIT Bombay. He was a Fulbright Visiting Professor at the University of California Berkeley in 2016-17.

COURSE PLAN:


Week 2: Technology Options in Wastewater Management, Wastewater Management, Steps to Sanitation Planning for Small Towns (Case of Alibag), Developing Sanitation zones and waste watershed zones
