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Designing Regenerative Water Ecology



Mr. Lokendra Balasaria Architect, Urban & Regional Planner

Chairman – ASSOCHAM GEM Gujarat | Founder - TREEWALKS

Lokendra Balasaria, an architect and a planner by profession, is now an urban ecologist by choice and deed. He is leading an ecological action based knowledge sharing and training platform TREEWALKS, where in more than 2000 families are learning to lead a eco life way of living. With Khambati kuva techniques and roof top rainwater harvesting, individual families and societies are helping ground water recharge with more than 150 crore liter of rain water every year. Many societies have received benefit of improved groundwater levels and quality, as a result. He is advising organizations, industries and communities on waste management, integrated water management and achieving zero carbon lifestyle. He is also a consultant to various projects on creating natural green cover using 100% natural organic processes including bioremediation.

Venue: U01-201 (above canteen), CEPT University

To attend the lecture, register here:

https://docs.google.com/spreadsheets/d/1 WcuhP0G5THNLqPyeTehf8vP4i-ZXM5PxArtZm8Z1g8/edit?usp=sharing





This expert session is coordinated by Faculty of Technology and Indian Plumbing Association (IPA) student chapter, CEPT University as a part of World Plumbing Day celebration. It is open to all.

For any queries, please contact dharashah@cept.ac.in