

URGENT Lecture series - Sustainable Urban Watershed

Dr Daniele La Rosa (University of Catania, Italy)

Prof. R Parthasarathy (Gujarat Institute of Development Research, Ahmedabad)

25 September 2021



The poster features a vertical column of logos on the left side, including the University of Catania, EMLU, and various international organizations. At the top, it displays the URGENT logo, the European Union flag, and the text 'Co-funded by the Erasmus+ Programme of the European Union'. Below this, it lists the project title 'Urban Resilience and Adaptation for India and Mongolia: curricula, capacity, ICT and stakeholder collaboration to support green & blue infrastructure and nature-based solutions' and the grant number '619050-EPP-1-2020-1-DE-EPPKA2-CBHE-JP'. The main title 'URGENT Lecture Series' is prominently displayed in a dark green banner, with '3rd Lecture' in a blue circle to the right. The topic 'Sustainable Urban Watershed' is centered below. A green box provides the date and time: 'Date : 25 September 2021, Saturday' and 'Time : 1315 – 1445 Hrs IST'. To the right, a 'Connect to' section includes a Google Meet icon and the text 'Join with Google Meet' with the URL 'https://meet.google.com/fac-xues-ywo'. Two speaker profiles are featured: Dr Daniele La Rosa, Associate Professor at the University of Catania, and Prof. R Parthasarathy, Director at Gujarat Institute of Development Research, Ahmedabad. Each profile includes a small portrait photo and a short biography of their work and research interests.

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Urban Resilience and Adaptation for India and Mongolia: curricula, capacity, ICT and stakeholder collaboration to support green & blue infrastructure and nature-based solutions
619050-EPP-1-2020-1-DE-EPPKA2-CBHE-JP

URGENT Lecture Series

3rd Lecture

Sustainable Urban Watershed

Date : 25 September 2021, Saturday
Time : 1315 – 1445 Hrs IST

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Join with Google Meet
<https://meet.google.com/fac-xues-ywo>

Speakers

Dr Daniele La Rosa
Associate Professor
Department Civil Engineering and Architecture
University of Catania, Italy

He is a urban and environmental planner, and teaches spatial planning and urban design in Building Engineering MSc course at the University of Catania. His research interests are sustainable urban planning, ecosystem services, GIS for urban & landscape planning, environmental indicators, environmental strategic assessment, land use science & landscape studies. He has published ~80 articles on the above mentioned topics. He will speak on the topic 'Reducing Risk of Urban Pluvial Flooding through Spatial Equity Approach'.

Prof. R Parthasarathy
Director
Gujarat Institute of Development Research, Ahmedabad

He has undertaken many studies relating to large scale irrigation, river basins, water management, fisheries, mangroves, and the coastal cities. Besides serving as a consultant to ADB, DFID, London and the Centre for Development Studies, University of Wales, UK, he has also served as a member in a number of governmental committees and has collaborated a network of researchers. He has been a Visiting Scholar at UBC Canada and at University of California, Berkeley. He will speak on the topic 'Whose urban watershed is it anyway?'