ONLINE COURSE ON URBAN RESILIENCE AND LIVEABILITY

Tentative Start Date: 1st November 2020 Duration of the Course: 2 Months

APPLY NOW !!!

This course provides a sound interdisciplinary introduction to the basic understanding of Urban Resilience and Liveability, their inter-relationship as well as perspectives and variances and how people and the environment have connected them. Following the completion of this course, the participants will know

- How urban resilience impacts the liveability and quality of life in cities
- Challenges in achieving both resiliency and liveability
- Possible ways to make cities more resilient to disasters and more liveable for all inhabitants

Course Methods

- Virtual Zoom sessions
- Online collaboration software packages for brainstorming, group work and presenting results of group work

Who Can Apply

- Early-career professionals and researchers with interest and experience on urban resilience
- Graduate students and senior year undergraduate students with interest in urban resilience

Expected Commitment From Participants

- Participation in lectures
- Preparation for online sessions
- Active engagement for a group project

Trainer and Expert Group:

Dr. Saleemul Hug, ICCCAD

Dr. Hanna Ruszczyk, Durham University

Dr. Alex Halligey, University of Johannesburg

Dr. M. Feisal Rahman, Durham University



