



National Institute of Technology Rourkela

Prof. Anirban Adhya is an Associate Professor of Architecture and Urban Design at Lawrence Technological University, USA. Through his teaching, scholarship, and service, he focuses on the theoretical, methodological and systemic dimensions of architecture in the city. As an urban design expert, he has served locally consulting groups and communities in Buffalo NY, Warren MI and Seattle WA. As a winner of the Fulbright Specialist award (2019-2024), he has shared his knowledge globally working with institutions in Costa Rica, India, and Italy.

His recent book, **Urban Design Made by Humans**, is an exploration of urban design first principles as foundational human actions. His previous book, **Shrinking Cities and First Suburbs: The Case of Detroit and Warren, Michigan**, captures his interest in the evolving dynamics of the Detroit Metropolitan Area. Anirban's design work has been recognized in **Memorials of the Future Competition and Exhibition** and in the **Queen City in the 21st Century: Buffalo Comprehensive Plan**.

Conveners:

Dr. Soumi Muhuri, Dr. Deepanjan Saha, Dr. Sudip Kundu
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RESOURCE PERSON



Scheme for Promotion of Academic and Research Collaboration

Workshop (offline) on Mapping techniques using GIS and Space Syntax for Urban and Universal Design

As part of an ongoing research project on
**Smart Mobility Plan for Differently Abled
Individuals in a Smart City in India**

29th July- 8th August 2026

Wednesday & Friday: 1:30p.m.-5:30 p.m.;

Saturday: 9:00a.m.-5p.m.

Venue: Department of Planning and Architecture

Registration fee: Nil

Last date for registration: 27th July

**Eligibility: anyone interested in urban scale
planning for differently abled or disabled**

**Certificates will be provided on successful completion of
the workshop**

Link for Registration:

<https://forms.gle/DjZJ1bZjtkoMKTLM7>

