

Centre for Urban & Built Environment (CUBE)
South Asian Institute for Advanced Research & Development (SAIARD)

In association with

Smart Cities Mission

Ministry of Housing & Urban Affairs (MoHUA), Govt. of India



Ministry of Housing
and Urban Affairs
Government of India



Two Days National Level Webinar on **INCLUSIVE URBANISM & GREEN TECHNOLOGY**

Guest of Honor



Mr. Hitesh Vaidya
Director, National Institute
of Urban Affairs, MOHUA
Govt. of India

Keynote Speaker



Dr. S. K. Agrawal
Executive Director
BMTPC, MOHUA,
Govt. of India

.....Eminent Speakers.....



Prof. S. Bandyopadhyay
Professor
CEPT University
Gujarat



Dr. A. Biswas
Asso. Professor
Dept. of A&P
IIT, Roorkee



Dr. S. P. G. Chaudhuri
Head, NB Institute For
Rural Technology
Kolkata



Ms. S. Chakravarty
Sr. Sector Coordinator
NIUA, MOHUA,
Govt. of India

23 – 24 Aug 2021 @ 3.00-5.00 PM

Registration Link: <https://bit.ly/3iwRg3U> ; For More Details: www.saiard.co.in ; Email: info@saiard.co.in

Focal Theme

Cities are cosmopolitan hubs of prosperity, diversity, and dynamism that offer opportunities to build socially-inclusive societies. Yet as the rapid pace of urban transformation across the globe disrupts communities and established orders, cities are also sites of discrimination, insecurity, poverty, and inequality. Often, the drivers and consequences of contemporary urban processes leave many of the most vulnerable urban inhabitants to fall through the cracks. Urban researchers are working to generate new knowledge that helps us to understand and improve social well-being and life chances for diverse urban populations.

In this context Green technology refers to any technology intended to reduce the impact of humans on the environment. This can include technologies that reduce resource usage as well as incorporate renewable resources. It also includes technology that reverses damage to the environment, though there are few products that fall into this category. Soil remediation methods and carbon sequestration technology would count. Let's look at a few examples of green technology. Finally, this webinar contributes theoretical and practical implications over inclusive urbanism and sustainable green technology.

Training Schedule : 3 pm – 5.00 pm

Registration Fees: NIL

Lecture Mode: Online

Seat Capacity: Unlimited

Study Materials will be provided to the registered candidates

Certificate will be provided on attendance basis

Resource Persons from

- ✓ CUBE - SAIARD
- ✓ Ministry of Housing & Urban Affairs, Govt. of India
- ✓ National Institute of Urban Affairs, Govt. of India
- ✓ Department of Urban Development and Municipal Affairs, Govt. of West Bengal
- ✓ Indian Institute of Technology (IIT)
- ✓ Indian Institute of Management (IIM)

Topics to be discussed

- City Dynamics & Inclusive Urban Planning
 - Changing Faces of Urban Governances
 - Smart Urban Mobility
 - Urban Boom & City Resilience
 - Mobilization of Digital Technologies
 - Smart Urbanism & Green Technology
 - Policy Interventions

Target Audiences

Students, Research Scholars and Faculties from College/Universities, Urban Planners, Engineers, Govt. officials, NGOs etc.

Programme Schedule

Day-1 [23.08.2021]

3.00 -3.05 pm: Welcome address by **Ms. Antara Kundu**, Project Executive, SAIARD

3.05–3.10 pm: Address by **Mr. Arindpm Ray**, Director- Academic Affairs, SAIARD

3.10–3.15 pm: Inaugural address by **Dr. Biswajit Roy Chowdhury**, Chairman, SAIARD

3.15–3.30 pm: Special address by the Guest of Honor **Mr. Hitesh Vaidya**, Director, National Institute of Urban Affairs, MoHUA, Govt. of India

3.30 -3.55 pm: Keynote Lecture by **Dr. S. K. Agrawal**, Executive Director, Building Materials & Technology Promotion Council (BMTPC),
MoHUA, Govt. of India

3.55 -4.20 pm: Special Lecture by **Dr. S. P. Gon Chaudhuri**, Head, NB Institute For Rural Technology, Kolkata

4.20 pm –4.25 pm: Q & A Sessions

4.25 pm –4:30 pm: Vote of Thanks by **Mrs. Moonmoon Sen**, Faculty, SAIARD

Day-2 [24.08.2021]

3.00 -3.05 pm: Welcome address by **Ms. Antara Kundu**, Project Executive, SAIARD

3.05–3.10 pm: Address by **Mr. Arindpm Ray**, Director- Academic Affairs, SAIARD

3.10–3.15 pm: Address by **Dr. Biswajit Roy Chowdhury**, Chairman, SAIARD

3.15–3.35 pm: Plenary Lecture by **Prof. S. Bandyopadhyay**, Professor, CEPT University, Gujarat

3.35 -3.55 pm: Special Lecture by **Dr. A. Biswas**, Asso. Professor, Dept. of Architecture & Planning, IIT, Roorkee

3.55 -4.15 pm: Special Lecture by **Ms. S. Chakravarty**, Senior Sector Coordinator, NIUA, MOHUA, Govt. of India

4.15 -4.25 pm: Q & A Sessions

4.25 - 4.30 pm: Vote of Thanks by **Mrs. Moonmoon Sen**, Faculty, SAIARD