Celebrating 15 Years of IST Lab's Contribution to Sustainable Transport and Livability



Celebrating 15 Years of Contribution to Sustainable Development

Date: 3rd July (Wednesday) 2024

Venue: Room 101 & 102, New Annexe Building, Dept. of Civil Engineering, Indian Institute of Science (IISc), Bangalore-560012

Time	Event Details	Venue
10:45 AM -	Welcome note and Reflections on 15 years of	Ramanujan-Newton
11:00 AM	IST Lab journey	Sabhagriha, 101C
	Poster session	
	Poster presentations on various projects,	
11:00 AM -	research works, and output of IST Lab in last	TSE classroom, 102
12:00 PM	15 years	1 SE classiooni, 102
	Running tea and snacks	
	Roundtable discussion: "Enabling ecosystem	
	to translate mobility research into useful	
	solutions for sustainable and livable Indian	
12:00 PM –	cities"	Ramanujan-Newton
13:30 PM	Moderator – Mr. Sathyanarayanan Sankaran,	Sabhagriha, 101C
	Bicycle Mayor of Bengaluru, Urbanmorph	
	Rapporteur – Mr. Aitichya Chandra and Mr.	
	Furqan Bhat, IST Lab.	
13:30 PM –	Lunch	New Annexe Building
14:30 PM		Ground Floor

Schedule

Roundtable Discussion Details

Topic: Enabling ecosystem to translate mobility research into useful solutions for sustainable and livable Indian cities

Moderator: Mr. Sathyanarayanan Sankaran, Bicycle Mayor of Bengaluru, Urbanmorph Rapporteur – Mr. Aitichya Chandra and Mr. Furqan Bhat, IST Lab.

Tentative Agenda:

- 1. How valuable is mobility research on Indian context to develop useful and actionable solutions?
- 2. What is lacking in current ecosystem to leverage complementary strengths of stakeholders for delivery of sustainable mobility solutions?
- 3. What are your suggestions to strengthen this ecosystem?
- 4. What are the action points you see to create and activate this ecosystem and see results on ground in next 2-3 years?

To locate the venue in Google Maps: <u>Click here</u> or scan below

