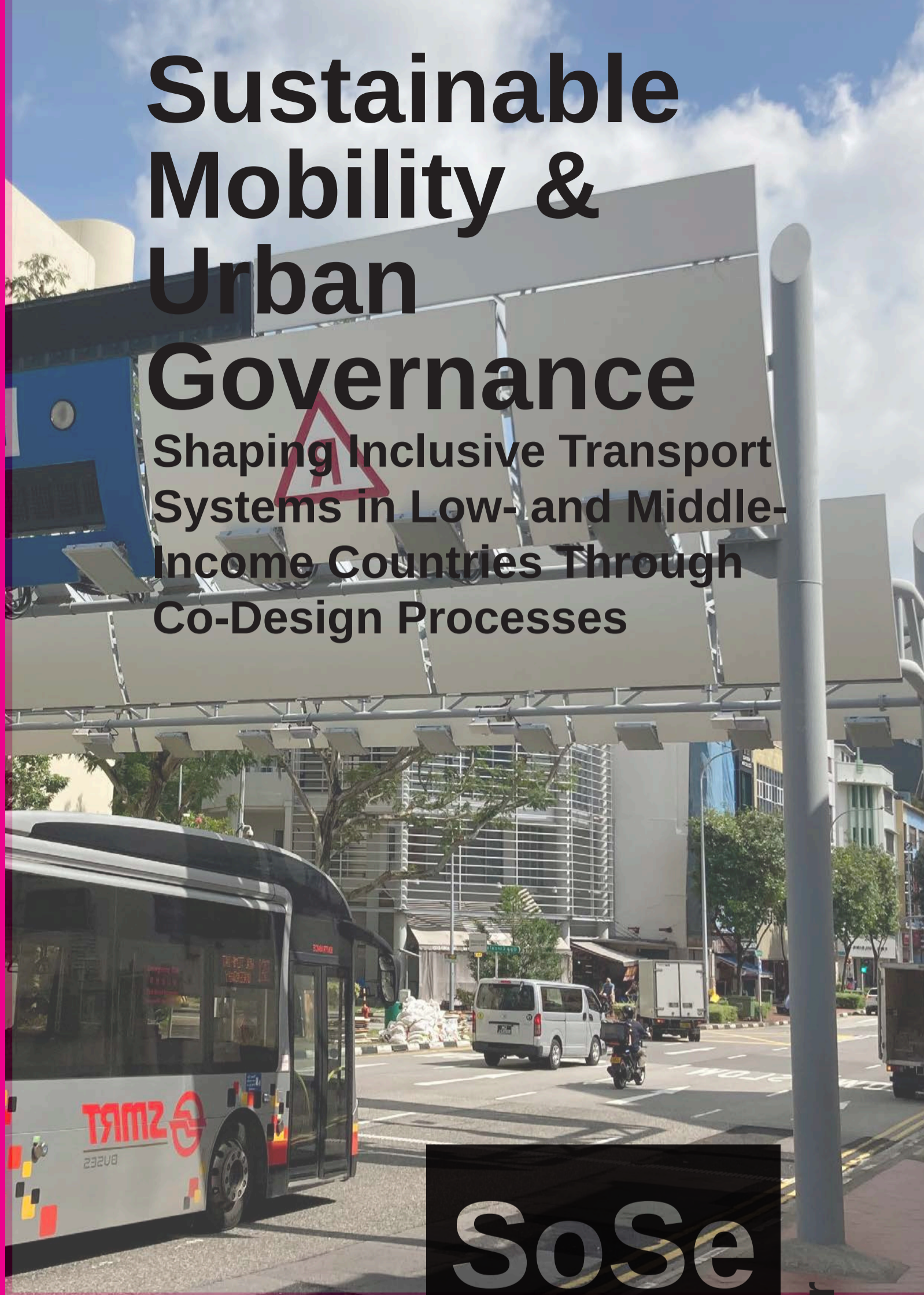


This online seminar explores innovative strategies to decarbonize the transport sector while improving urban governance in low- and middle-income countries. Anchored in co-design processes, it brings together urban planning, energy, and infrastructure perspectives through real-world examples from Asia, Africa, and Latin America. The seminar highlights how integrated policies — combining measures to avoid unnecessary travel, shift to inclusive transport modes, and improve vehicle and infrastructure efficiency — can generate co-benefits ranging from better air quality to enhanced economic opportunities and more inclusive public spaces. Participants will gain insights into effective governance approaches, financing mechanisms, and stakeholder engagement techniques from city officials, technical experts, and local entrepreneurs. By emphasizing living labs and practical case studies, the course empowers practitioners and decision-makers to adopt transformative solutions that foster accessibility, equity, and innovation in rapidly urbanizing contexts.

Ultimately, the seminar aims to strengthen crosssector collaborations and accelerate the transition to sustainable, inclusive mobility systems.

Photo: © Oliver Lah



Seminar, 6 ECTS
MA UD, MA Arch, MA SRP: WP

Teaching Day
April 14th - July 7th
2 hours self-paced/asynchronous
weekly Q&A sessions,
Mondays at 10.00

First meeting
April 24th, 10am, Zoom
Meeting ID: 697 7183 3002,
Passcode: 814433

Application
in first session

Teaching Staff
Dr. Oliver Lah

SoSe
25

Seminar

Habitat Unit