# 26 NOV 2026
3.30PM - 5.30PM
MND Auditorium,
MND Annexe A,
9 Maxwell Road,
Singapore 069112

Registration and networking from 3.00pm, seated by 3.20pm

RSVP HERE

Seats are limited and priority will be given to pre-registered guests.

Please be seated 10 minutes before lecture begins.

CPD accreditation will be announced at a later date.

For more information and the latest updates, visit
https://go.gov.sg/clclecture26nov2026

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mnd_clc_events@mnd.gov.sg

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# LECTURE SERIES



## Moving Beyond Smart Cities: Putting People at the Heart of Urban Intelligence

What comes after the "smart city"? As artificial intelligence, data and digital technologies rapidly reshape how we understand and plan our cities, the opportunity is no longer simply to make cities smarter, but to make them more responsive to the people who live in them. From AI and predictive tools to technologies that help us understand how people interact with their cities, new innovations are enabling cities to anticipate and respond to the changing needs and plan more liveable and resilient places.

This CLC Lecture brings together speakers from the government, industry and academia to share how the rapid growth of AI and technology is transforming the way cities are planned and managed as living adaptive systems, and the various digital tools that are being used to harness data and translate insights into shaping better places and everyday experiences. This will be followed by a moderated Q&A session.



Speaker
**Prof. Dr Thomas Schroepfer**
Director,
Future Cities Laboratory Global,
Singapore-ETH Centre



Speaker
**Chintan Raveshia**
Principal, APAC Cities,
Planning and Design Leader,
Arup



Speaker
**Huang Zhongwen**
Group Director,
Design & Planning Lab,
Urban Redevelopment Authority



Speaker
**Cordula Oertel**
Head of Google Maps Partnership,
Google



Moderator
**Alvin Chua**
Acting Director
Data Science Division, JTC