

8
AUG
2019

Building & Cooling Singapore in an Era of Climate Change



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For enquiries and feedback:

mnd_clc_enquiries@mnd.gov.sg

For more information and to learn

about our Lecture Series, visit

www.clc.gov.sg

4.00-5.30PM
URA Function Hall

Networking & Registration
from 3.30 - 4.00pm

RSVP **HERE**

Seats are available on a first
come, first served basis.

Please be seated 10 minutes
before lecture begins.

As parking is limited, guests
are encouraged to take public
transport.

Organised by:

CENTRE for
LiveableCities
SINGAPORE

LECTURE SERIES



As global temperatures rise, climate change impacts and resilience measures are of increasing concern to Singapore. This event will explore how the Cooling Singapore research agenda interfaces with the nation's development plans, highlighting the goals of mitigating the urban heat island (UHI) effect and improving outdoor thermal comfort. The perspectives covered include academia, planning and implementing agencies, and the healthcare sector, who are collectively engaged in built-environment projects ranging from university expansions and HDB towns, to planning for future medical campuses.



Panellist

Dr. Gerhard Schmitt
Professor of Information
Architecture, ETH Zurich
Founding Director
Singapore-ETH Centre



@SEC_ETH



Panellist

Ms Adele Tan
Group Director
(Strategic Planning)
Urban Redevelopment
Authority



Panellist

Ms Yan Yan
Director, Campus
Planning
Woodland Health Campus



Panellist

Dr Winston Chow
Full-time Faculty, School of
Social Sciences
Associate Professor of
Humanities
Singapore Management
University



@winstontlchow



Panellist

Michael Leong
Director
SAA Architects