Moderator
Geraldine Ee, Singapore-ETH Centre Future Cities Laboratory

Event links
https://www.designsingapore.org/modules/events/dense-green-cities.html
https://fcl.ethz.ch/news-events/news/2020/03/densegreen-cities-webinar.html
http://rebrand.ly/dgc2020
https://www.eventbrite.sg/e/densegreen-cities-architecture-as-urban-ecosystem-webinar-tickets-102852689162
https://www.worldarchitecturenews.com/article/1681614/singapores-city-garden-vision-design-council-university-co-host-webinar

Platform and technical requirements
Zoom will be the platform for the event. For technical requirements, please see
https://support.zoom.us/hc/en-us/articles/201362023-System-Requirements-for-PC-Mac-and-Linux

Platform tests
Wednesday, 29 May 2020, 5-5.30 PM SGT
Participants: DSG Tech Team, Geraldine Ee
Link: https://us02web.zoom.us/j/82482360017

Monday, 4 May 2020, 6-6.30 PM SGT
Participants: DSG Tech Team, Geraldine Ee, panellists
Link: https://us02web.zoom.us/j/82482360017

Programme

5.45 PM	Registration and waiting room # DGC event slide?	Public (SILA to register CPD)
5.45 PM	Pre-talk, cam + soundcheck	Geraldine Ee, panellists
6.00 PM	Welcome	Geraldine Ee
6.03 PM	General introduction	Mark Wee
6.13 PM	Transition	Geraldine Ee
6.15 PM	Introduction of FCL # FCL slides?	Stephen Cairns
6.25 PM	Transition	Geraldine Ee
6.27 PM	Main presentation # D+GC slides	Thomas Schroepfer
7.12 PM	Transition / intro panellists	Geraldine Ee
7.15 PM	Panel discussion (D+GC / COVID-19)	Panellists
7.40 PM	Public discussion	Geraldine Ee, panellists, public
7.55 PM	Closing remarks # DGC event slide	Geraldine Ee, panellists
8.00 PM	End of event	

Panellists

Roland Bouffanais

Roland Bouffanais is Associate Professor in the Engineering & Product Development (EPD) Pillar at the Singapore University of Technology and Design and currently serving as the University's Director of Graduate Studies, overseeing all Masters and Doctorate programmes. He has been a Postdoctoral Fellow and Associate at MIT, and still is a Research Associate with the Department of Mechanical Engineering at MIT. Dr. Bouffanais is also the Director of the SUTD Applied Complexity Group that conducts interdisciplinary research at the interface of Complexity Science, Artificial Intelligence and Engineering Design and a Co-Principal Investigator of the Cities: Urban Science and Design for Density research project at SUTD.

Stephen Cairns

Stephen Cairns is Programme Director of the Future Cities Laboratory and served as Head of Department of Architecture, and Director of the Edinburgh School of Architecture and Landscape Architecture. He completed his PhD at University of Melbourne and was appointed to a Lectureship there. He took up a Senior Lectureship at the University of Edinburgh and was appointed Professor of Architecture and Urbanism there in 2009. His books include *Drifting: Migrancy and Architecture* (edited) (Routledge 2004), and *The Sage Handbook of Architectural Theory* (Sage 2012, edited with Greig Crysler and Hilde Heynen). His co-authored book (with Jane M Jacobs) *Buildings Must Die: A Perverse View of Architecture* (MIT Press) was published in 2014.

Srilalitha Gopalakrisnan

Srilalitha Gopalakrishnan is a landscape architect and currently serves on the Council of the Singapore Institute of Landscape Architects (SILA) as 1st Vice President. With over 15 years of professional experience, and a diverse portfolio of projects across Singapore, Malaysia, China, Hong Kong and India, she worked with Tierra Design in Singapore for over 11 years on projects ranging from residential, commercial, hospitality, institutional, recreational to master planning with many of her projects winning

accolades. She is currently pursuing a PhD in Architecture and Sustainable Design at the Singapore University of Technology and Design.

Sacha Menz

Sacha Menz is Full Professor for Architecture and Building Process at the ETH Zurich. He served as Dean of the Department of Architecture and founded and over ten years led the Institute of Technology in Architecture (ITA), where he designed and coordinated the building process of the Arch_Tec_Lab. His publications include *Three Books on the Building Process* (ETH Zurich/VDF Verlag 2014) and *Public Space Evolution in High-Density Living in Singapore* (FCL 2014). In 1997, he founded SAM Architects and Partners where he has been actively engaged in architectural competitions throughout the world. He recently joined the Reviewing Board for Clusters of Excellence of the DFG (German Research Foundation) and the Strategy Commission and is a member of the Strategic Board of ETH Zurich.

Thomas Schroepfer

Thomas Schroepfer is Full Professor and Founding Associate Head of Pillar of Architecture and Sustainable Design at the Singapore University of Technology and Design. He obtained his doctoral and master's degrees with distinction from Harvard University, where he was appointed Assistant Professor of Architecture in 2004 and Associate Professor of Architecture in 2008. His recent book publications include *Dense+Green Cities: Architecture as Urban Ecosystem* (2020) and *Dense+Green: Innovative Building Types for Sustainable Urban Architecture* (2016). He is the recipient of prestigious awards and recognitions including the Asia Education Leadership Award and the President's Design Award, Singapore's highest honour accorded to designers and designs across all disciplines.

Mark Wee

Mark joined the DesignSingapore Council (Dsg) as Executive Director on 14 May 2018. He leads the Council in driving and implementing national policies on design as Dsg continues on its Design 2025 journey—which is to make Singapore an innovation-driven economy and a loveable city, by design.

A design veteran with wide industry connections, Mark has brought the work of the Council to the attention of global design leaders via platforms such as Brainstorm Design, Milan Design Week and the International Architecture Exhibition (La Biennale di Venezia). This has laid the groundwork for the Council's upcoming plans to grow the Singapore Design Brand more aggressively overseas.

Mark is a design thinking pioneer in Singapore, having designed award-winning innovative experiences for the public and private sector. An award-winning architect, Mark was recognised by the Urban Redevelopment Authority in 2017 as the top 20 Under 45 architects in Singapore that would define the next generation.