

Saturday, 7 Sep 2002
9.00am to 1.00pm
Venue: LR 427

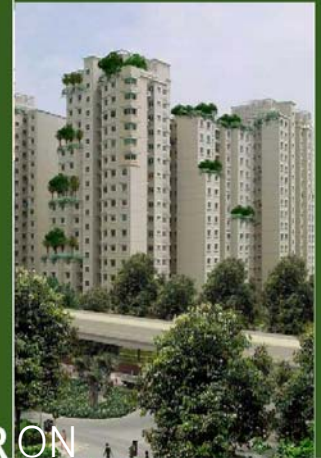
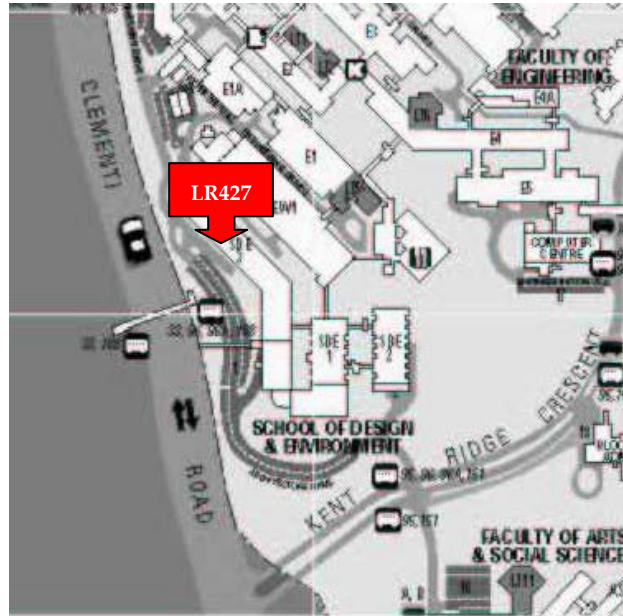
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SEMINAR ON
**SKYRISE
GREENING**
IN SINGAPORE

Jointly organized by



Supported by

Singapore Institute of Landscape Architects

Singapore Institute of Architects

An accredited BOA-SIA CPD Programme (4 points)

Singapore is a clean and green city. Continuous efforts in the making of the "Garden City" have resulted in lush greenery throughout the island. But the sky's the limit. With skysrise greening, even the concrete structures of our city can form the fabric of the Garden City in creating a total garden, a City in a Garden.

The National Parks Board and the Centre for Total Building Performance, Department of Building, National University of Singapore, have collaborated to study the effects and usefulness of rooftop gardens and their application locally.

This seminar aims to disseminate information on skysrise greenery and the findings of the project. A handbook, "Skyrise Greening in Singapore" will be launched during the seminar.

Program

0830	Registration
0855	Arrival of Guest of Honor, Dr Teo Ho Pin, Chairman, GPC for National Development & the Environment
0900	Welcome Address by Dean, School of Design & Environment, Prof Cheong Hin Fatt
0910	Address by Guest of Honor
0920	Launch of Handbook by Guest of Honor
0930	Keynote: "The Ecological Design of Large Buildings: Theory and Practice" by Dr Ken Yeang
1030	Refreshments
1100	"Study of Rooftop Gardens in Singapore" by Dr Wong Nyuk Hien, NUS
1145	"Plants, the Green Lungs of the City" by Dr Tan Puay Yok, NParks
1215	Q & A
1245	End of Seminar

"The Ecological Design of Large Buildings: Theory and Practice"

Dr Ken YEANG

T.R.Hamzah & Yeang Sdn.Bhd

AA Dip., APAM, FSIA, RIBA, PhD. (Cantab), ARAIA, Hon. FAIA, Hon. FRIAS, FRSA, AIA (Associate), Professor (Graham Willis Chair, Sheffield University), Adjunct Professor (RMIT, Melbourne), Adjunct Professor (University of Malaya), Adjunct Professor (University of New South Wales), Adjunct Professor (Curtin University).

Dr. Yeang has authored several books and articles on skyscrapers design and on ecological design. His latest, "The Green Skyscraper: The Basis for Designing Sustainable Intensive Buildings", was published by Prestel (Germany) in 1999.

"Study of Rooftop Gardens in Singapore"

Dr WONG Nyuk Hien

Department of Building, NUS

Ph.D. (Building Performance and Diagnostics), Carnegie Mellon University, Pittsburgh, Pennsylvania, USA. MSc. (Building Science), National University of Singapore, Singapore. BSc. (Building)(Hons), National University of Singapore, Singapore.

Dr Wong is the Principal Investigator of several research projects, including "Natural Ventilation Studies of Public Housing in Singapore", "A Study of Rooftop Gardens in Singapore" and "A Study of Urban Heat Island in Singapore".

"Plants: the Green Lungs of the City"

Dr TAN Puay Yok

National Parks Board

Ph.D (Plant Physiology), Cornell University, New York, USA. B.Horticulture Science (Hons), Massey University, New Zealand.

Dr Tan manages the living collection database for the Singapore Botanic Gardens, and leads the research activities for NParks' skysrise greening initiative. His other interests are the social, environmental, and economic benefits of urban forestry.

Registration Form

Yes. Please register me for the seminar on "Skyrise Greening in Singapore".

Title: Prof/Dr/Er/Mr/Mdm/Ms

Name: _____

Company/
Institution: _____

Address: _____

Email: _____

Tel: _____ Fax: _____

Cheque No. _____

Amount: \$ _____
(@\$50 per participant) payable to
National University of Singapore

Seminar Fee:

\$50 (inclusive of GST)
(inclusive of seminar materials and a handbook on "Skyrise Greening in Singapore").

Students concession \$20
(please quote matriculation number for NUS students).

Registration closes on **28 August 2002.**

Please send the completed registration form together with your payment to:

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