

P.O. Box 35612, King's Road Post Office, North Point, Hong Kong

Email: info@ashrae.org.hk Web: http://ashrae.org.hk 美國供暖製冷及空調工程師學會香港分會

地址:香港英皇道郵政局 郵政信箱 35612 號

ASHRAE Night 2017

Date: 10 January 2017 (Tuesday)

Time: 6:15 pm to 7:30 pm for Cocktail Reception;

7:30 pm to 9:20 pm for ASHRAE Night

Venue: Room V322, 3/F., Jockey Club Innovation Tower, The Hong Kong

Polytechnic University, Hung Hom, Kowloon

Purpose: ASHRAE Night is an annual sociable gathering for both ASHRAE members and non-members

by meeting with our honorable speaker, guests from government, academics, architects, consultants, contractors, building owners & facilities managers, etc., Governors and Officers of Hong Kong Chapter, other ASHRAE members and friends in the HVAC&R industry. Through this event, you can widen your networks and also know more about the organization of ASHRAE, its future planning, organization structure, research promotion and

members' benefits.

Content: Rundown of ASHRAE Night:

6:15 pm – 7:30 pm Cocktail Reception (served with refreshments and drinks)
7:30 pm – 7:35 pm Welcoming by Chapter President - Dr. Dennis Tung
7:35 pm – 7:45 pm Introduction to ASHRAE and Hong Kong Chapter

7:45 pm – 7:50 pm Young Members Promotion

7:50 pm – 8:00 pm Research Promotion 8:00 pm – 8:05 pm Award Presentation

8:05 pm – 8:15 pm Nominating Committee Election

8:15 pm — 9:15 pm Technical Seminar on "The Design of High-Performance Green

Buildings for Smart City Development" - Dr. Benny Chow

9:15 pm – 9:20 pm Question & Answer Session

Fees: FREE of charge, Welcome to all ASHRAE members and non-members

(Every ASHRAE member is encouraged to bring his/her friends and colleagues, who are not our members but working in HVAC&R industry, to attend this event to know more

information on ASHRAE Hong Kong Chapter.

To reserve a seat, please complete and submit the online enrollment form at

https://goo.gl/forms/0jG7iUVd7G87lQeF3 on or before 3 January 2017.)

Enquiry: For any queries, please contact our Membership Promotion Committee Chair, Mr. Tenny

Tam at 91944580 or email at tenny.tam@jec.com.

Remark: This event is organized by Membership Promotion, Research Promotion, Student Activities

and Young Members Committees of ASHRAE Hong Kong Chapter and supported by The

Hong Kong Polytechnic University - Department of Building Services Engineering.



QR Registration





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Date & Time: 10 January 2017 (Tuesday), 8:15 – 9:15 pm (in the ASHRAE Night 2017)

Venue: Room V322, 3/F., Jockey Club Innovation Tower, The Hong Kong Polytechnic University,

Hung Hom, Kowloon

The Speaker:



Dr Benny Chow is an award-winning sustainable design expert with worldwide project experience and the Energy Group Leader of ASHRAE (Hong Kong Chapter), China Green Building Council Expert Panel Member (Building Physics), appointed as the Member of the Board of Directors, Chairman of the Industry Standards Committee (ISC) the Hong Kong Green Building Council (HKGBC).

As the Director of Sustainability at Aedas, Dr. Chow brings with him more than 21 years of experience in Sustainable Design specializing in computer modeling and analysis which strongly strengthened the architectural concept and designs of more than 400+ projects located in 40+ cities that he has worked on.

Dr. Chow served as an Honorary Associate Professor in the Department of Mechanical Engineering at University of Hong Kong (HKU) and is currently the Adjunct Assistant Professor of the Faculty of Medicine at CUHK.

Language: English

<u>Fee</u>: Free of charge for ASHRAE-HKC members, full time students or staff of The Hong Kong

Polytechnic University and non ASHRAE-HKC members who attend the ASHRAE Night

2017

CPD: 1-hour CPD certificate will be provided.

<u>Application</u>: Seats are limited. Open to all interested persons, but *priority will be given to*

ASHRAE-HKC members or non-members who attend the ASHRAE Night 2017 at 6:15 pm on 10 January 2017. The deadline of application is **3 January 2017**. Please complete online enrollment form

https://goo.gl/forms/0jG7iUVd7G87lQeF3. Places will be allocated on a first-come-first-served basis. Successful applicants will be informed individually by

e-mail on or before 7 January 2017.



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