

Co-organizers:



Supporting Organizations:



## **Certificate Course on Novel Technologies for Chillers**

**(4, 11, 18 & 25 September 2017)**

**Co-organizers:**

The Hong Kong Institution of Engineers -

- Building Services Division
- Environmental Division
- Mechanical, Marine, Naval Architecture & Chemical Division

**Supporting Organizations:**

- American Society of Heating, Refrigerating, and Air-Conditioning Engineers (ASHRAE-HKC)
- Asian Institute of Intelligent Buildings (AIIB)
- Business Environment Council (BEC)
- Chartered Institution of Building Services Engineers (CIBSE-HKB)
- Institution of Mechanical Engineers (IMEchE-HKB)
- The American Society of Mechanical Engineers (ASME-HKS)

### **Date, Time & Venue**

Date: 4, 11, 18 & 25 September 2017

Time: 18:30-20:30

Venue: Class Rm. 1-3, InnoCentre, 72 Tat Chee Avenue, Kowloon Tong, Hong Kong

### **Programme Highlights**

The course is designed to broaden knowledge of engineers in relation of chiller system and is useful for young engineers and practitioners who to refresh and acquire knowledge in the technologies, design, operation and maintenance of chiller system. All guest speakers will present you with some practical knowledge and experience sharing.

### **Language**

Cantonese with English Terminology

## Fee

	For Members (member of HKIE – BS /EV /MMNC Division & supporting organizations))	For Non-members
Fee	\$1,200	\$1,700
Early Bird before 14 Aug 2017	\$960	\$1,360

## Certificate

CPD Certificate will be issued to the participant after the course

## Registration

Please send the completed registration form to International Conference Consultants Limited by email: [seminar@icc.com.hk](mailto:seminar@icc.com.hk) or fax: 2547 9528. Cheque for the correct amount of the course fee should be payable to "Hong Kong Institution of Engineers – Environmental Division" and sent to the following address by post:

International Conference Consultants Limited  
Unit C-D, 17/F, Max Share Centre, 373 King's Road, North Point, HK

Registration Deadline:

28 August 2017

Enquiry:

Please contact Ms Jeanie Tam at Tel: 2559 9973 or email: [seminar@icc.com.hk](mailto:seminar@icc.com.hk)

## Time Table

Session	Date	Topic	Speaker
1	4 Sept (Mon)	Fundamental Technology of Chillers	Ir Kelvin Tang
2	11 Sept (Mon)	Design Consideration of Air Cooled/ Water Cooled Chiller	Ir Wallance Wu
3	18 Sept (Mon)	Novel Technology of Oil Free Chillers	Mr. You Janghang, Joe (The Danfoss Group)
4	25 Sept (Mon)	Operation and Maintenance of Chillers	Ir KT Cheuk

\* The organiser reserves the right to change the course topics, venue, time and speakers.

## Certificate Course on Novel Technologies for Chillers

### Registration Form

<b>Name (Mr /Dr /Mrs /Ms):</b>		
<b>Organisation:</b>		
<b>Position:</b>		
<b>Email (must be provided):</b>		
<b>Tel:</b>		
<b>Fax:</b>		
<b>Mailing Address:</b>		
<b>Membership:</b>	<input type="checkbox"/> HKIE- BS Division <input type="checkbox"/> HKIE- EV Division <input type="checkbox"/> HKIE- MMNC Division <input type="checkbox"/> Others(please specify): _____	
<b>Membership No.:</b>		
<b>Cost:</b>	Amount (HK\$)	
	Cheque no.:	
<b>Signature:</b>		
<b>Date:</b>		

**IMPORTANT:**

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- All payments are non-refundable once enrolment is accepted through email confirmation.
- A receipt will be issued upon request. Enrolment is on a first-come-first-served basis and will be confirmed upon receipt of payment.
- Priority will be given to members of HKIE – BS/EV/MMNC Division and supporting organizations.

*Enquiry: Please contact Ms Jeanie Tam at tel: 2559 9973 or email: [seminar@icc.com.hk](mailto:seminar@icc.com.hk)*