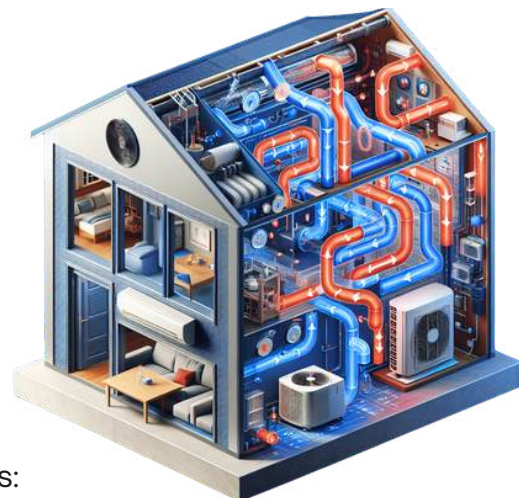


OPTIMIZATION OF AIR DISTRIBUTION SYSTEMS THROUGH PSYCHROMETRIC ANALYSIS

(ACCEPTED BY HKIE AS A CPD ACTIVITY)

Psychrometric analysis is the basics of HVAC design process and air side system optimisation. It would help us control individual operating conditions in air-side systems to meet the exact demand in air-conditioned space. The air-conditioning balance would be modelled through psychrometric process for proper control of the air-side system.



This course equips participants with the following knowledge and skills:

- Enhance understanding of psychrometric processes in HVAC system design
- Promote energy optimization through advanced applications in psychrometry

EVENT DETAILS

Date :	28 December 2026 (Monday)
Time :	7p.m. to 10p.m
Venue :	AIBE Campus/ ZOOM
Language :	Cantonese with English Terminology
CPD Hour :	3 Hours
Fee :	HK\$250 Non-members
(CPD e-cert inclusive#)	HK\$200 HKIE members & AIBE students/ alumni/ tutors and supporting organisations

**Registration Deadline
by 12 December 2026**

REGISTER NOW



In support of environmental sustainability, CPD certificates will be issued electronically. Printed CPD certificates are available upon request for a fee of \$50 and can be collected at the AIBE counter. In the unlikely event of a dispute, AIBE's decision shall be final.

SUPPORTING ORGANISATIONS:

