

**Live Online Evening Talk on “HVAC Solutions for Green And Sustainable Building”**

**(Co-organized with Swinburne University of Technology, Sarawak Campus)**

Date/Day 23 September 2020, Wednesday

Time 7.00pm – 9.00pm

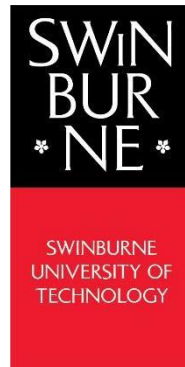
Link [Click here to join](#)

**The event is FREE. Join via the above link and login with your full name.**

**Sign-in link will be provided in meeting chat from 7.00pm to 7.15pm.**

**Sign-out link will be available in meeting chat for 30 minutes after the event.**

**Complete both sign-in and sign-out to confirm your attendance.**



MALAYSIA  
AUSTRALIA

**CPD / PDP Pending for  
Approval**

(BEM Approved CPD / PDP Hours)  
Ref. No.: Pending

**Introduction:**

Demand for green and sustainable buildings has been on an upward trend. Heating, ventilation and air-conditioning (HVAC) system is one of the major components being considered for green and sustainable buildings. The talk will cover the various types of air-conditioning systems, and the various innovative and sustainable solutions.

**Speaker Profile:**

Ir. Ng Yong Kong was ASHRAE Director Regional Chair (DRC) for Region XIII and is a Professional Engineer registered with the Board of Engineers, Malaysia (BEM). He is also the Council Member for the Institution of Engineers, Malaysia (IEM) 2019-2022 and Malaysia Green Building Council 2019-2020.

He obtained his B.Eng. (Hons in Mechanical Engineering) from University of Malaya in 1985, and his MBA (Hull, UK) in 1998. He has more than 35 years of experience in the HVAC industry having worked as a System and Application Engineer in two major chiller manufacturers, air diffusion and also control companies.

He is also a member of the ASHRAE Indoor Air Quality Steering Committee 2010, Panel of Judges for ASHRAE Technology Award 2011-2013 and is currently the Malaysia Green Building Index Facilitator (GBIF), trainer and examiner.

Ir. Ng is the Director of NYK Engineering & Trading S/B and BEZAIRE Sdn Bhd. He was also the Past President for Malaysia Air Conditioning and Refrigeration Association (MACRA) 2001-2003. He is a qualified Trainer under the HRDF since 2014.

**Program:**

07.00pm – 07.15pm : Registration

07.15pm – 08.30pm : Talk on “HVAC Solutions for Green And Sustainable Building”

08.30pm – 08.45pm : Question and Answer

08.45pm : End