

ONE DAY WORKSHOP ON OUTCOME-BASED PROFESSIONAL INTERVIEW (PI) 2.0

09 NOVEMBER 2024 (SATURDAY)

09.00 AM - 05.00 PM

C&S & TUS LECTURE ROOMS, WISMA IEM, PETALING JAYA

Synopsis

The workshop will cover the following:

- Filling up application forms
- Guidance on filling up Training & Experience Report– Portfolio of Evidence (Form IEM PI A401)
- Guidance on preparing Technical Annexe
- Professional Interview Tips & Process

Who Should Attend?

All graduate members with more than 3 years' experience are encouraged to attend the workshop and to apply for the Professional Interview thereafter to become Corporate Member of IEM (MIEM), which is a gateway towards Professional Engineer in Malaysia and International PE/ APEC/ ASEAN Engineer Register.t

Learning Outcomes

At the end of the workshop, the participants should:

- Ø Have clear understanding of the requirements for PI submission
- Ø Be able to complete the frameworks for the Training & Experience Report as well as Technical Annexe (for further elaboration and submission).



Ir. Dr. Lee Yun Fook



Ir. Ng Yong Kong

REGISTER NOW

Tentative Programme



Speaker's Profile

Ir. Dr. Lee Yun Fook graduated from UTM with Bachelor Degree in Civil Engineering with 1st Class honour in 2003, Master of Civil Engineering in 2004 and Engineering Doctorate Degree in 2016. He started his career with Sepakat Setia Perunding Sdn Bhd (SSP) as a Graduate Engineer in 2005. Currently he is the Executive Director of SSP.

Ir. Dr. Lee is currently the Chairman of IEM Professional Interview Development Sub Committee. He was the Honorary Treasurer, Council member, Excomm member of IEM. In addition, Dr Lee has previously served as mentor in IEM Log Book Scheme, assessor and interviewer under IEM conventional & enhanced PI system. Ir Dr Lee is also the panel of Professional Competency Examination (PCE) under BEM.

Ir. Ng Yong Kong, is a PEPC and has a B.Eng. (Hons. in Mech.) from University of Malaya, Kuala Lumpur and an MBA (Hull, UK). He had worked as an industrial then facilities and production engineer in a HVAC factory and also as a System & Application Engineer in two major chiller manufacturers, an air diffusion and a Control company.

He is currently the Council and Excomm member (Mechanical Representative) for the Institution of Engineers, Malaysia was ASHRAE Director and Regional Chair (DRC) for Region XIII 2016-2019. He is also the Council Member of the Malaysia Green Building Council and is a voting member of ASHRAE CEC.

Cancellation Policy

No cancellation will be accepted prior to the date of the event. However, replacement or substitute may be made at any time with 7 days prior notification and substitute will be charged according to membership status.

Personal Data Protection Act

I have read and understood the IEM's Personal Data Protection Notice published on IEM's website at <http://www.myiem.org.my> and I agree to IEM's use and processing of my personal data as set out in the said notice.

TIME	PTOGRAMME
08.30-0900	Registration
0900-0930	Introduction to Outcome Based PI 2.0 Career History and IEM PI A100
0930-1030	5 Competency Categories & 18 Competency Elements in Training & Experience Report (IEM A401)
1030-1045	Tea Break
1045-1300	Training & Experience Report (IEM PI A401) cont' Type of Evidences Sample Report Technical Annex and Technical Essay
1300-1400	Lunch
1400-1600	Discussion*:- Candidates' preparation of Frameworks for Training & Experience Report (IEM PI A401) & Technical Annex based on working experience
1600-1615	Tea Break
1615-1700	Preparation for the Interview Q&A

REGISTRATION FEE

GRADE	Online Reg. (Log in for registration & payment: www.myiem.org.my/member/login.aspx)	Normal Reg. (by fax & email) payment by cash, credit card and bank-in
IEM Member	RM120.00	RM150.00
Non IEM Member	RM350.00	RM400.00

Preparation for the Workshop

Participants are encouraged to read and understand the **Professional Interview Guidelines for Applicants and Candidates** prior to the workshop and bring along their **CV and evidence of competencies (from working experience)** during the workshop for discussion with the Trainers.