

Registration Form
HALF DAY SEMINAR ON NEW TECHNOLOGIES IN HEARING & RESPIRATOR FIT TEST PROGRAM IN WORKPLACES

Name of Organisation:

Mailing Address:

 Email : Hand Phone :
 Tel (Office) : Fax :
 Contact Person : Designation :

I/We wish to enrol the following person(s) for the above-mentioned Course:

Name	M/ship No.	Reg. Fee (RM)
	SUB TOTAL	
	ADD GST @ 6%	
	TOTAL PAYABLE	

Enclosed herewith a crossed cheque No. for the sum of RM issued in favour of "The Institution of Engineers, Malaysia" and crossed 'A/C payee only'. I/We understand that the fee is not refundable if I/we withdraw after my/our application is/are accepted by the Organizing Committee but substitution of participant will be allowed. If I/we fail to attend the workshop, I/we will still pay the registration fee in full.

Signature: Date:

Registration Fee (Subject to 6% GST)

GRADE	ONLINE	NORMAL (OFFLINE)
IEM STUDENT MEMBER	RM 50	RM 80
IEM GRADUATE MEMBER	RM 150	RM 200
IEM CORPORATE MEMBER	RM 300	RM 350
NON-IEM MEMBER	RM 500	RM 550

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.

Terms & Conditions:

- For ONLINE REGISTRATIONS, only ONLINE PAYMENT is applicable [via RHB and Maybank2u – Personal Saving & Personal Current ; Credit Card - Visa/Master].
- Payment via CASH / CHEQUE / BANK-IN TRANSMISSION / BANK DRAFT / MONEY ORDER / POSTAL ORDER / LO / WALK -IN will be considered as NORMAL REGISTRATION
- FULL PAYMENT must be settled before commencement of the course, otherwise participants will not be allowed to enter the hall. If a place is reserved and the intended participants fail to attend the course, the fee is to be settled in full.
- Fee paid is not refundable. Registration fee includes lecture notes, refreshment.
- The Organizing Committee reserves the right to cancel, alter, or change the program due to unforeseen circumstances. Every effort will be made to inform the registered participants of any changes. In view of the limited places available, intending participants are advised to send their registrations as early as possible so as to avoid disappointment.

Correspondence

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BEM Approved CPD/PDP hours: 4
Ref. No.: IEM17/HQ/119/S

HALF DAY SEMINAR ON NEW TECHNOLOGIES IN HEARING & RESPIRATOR FIT TEST PROGRAM IN WORKPLACES

DATE : 19 MAY 2017 (FRIDAY)
TIME : 8:30 AM – 1.00 PM
VENUE : Auditorium Tan Sri Prof Chin Fung Kee, 3rd Floor, Wisma IEM, Petaling Jaya
SPEAKER : Mr. K. Omantaram & Mr. Mohd Rosdi Bin Che Hasan

Organised and hosted by

Environmental Engineering Technical Division

The Institution of Engineers, Malaysia

Synopsis

Every engineer must understand that we can prevent hearing damages, improve our assurance and create a general feeling of well-being in our workplaces. We ought to understand the OSHA act especially section 15 of our rights as well as those working under us. Currently we have various technologies that can detect the hearing ability and it has become mandatory that the test must be done for every employee who is exposed to noise pollution. In this seminar, the speaker will elaborate the following features.

- OSHA legal requirement
- Noise control technologies
- Audiometry, the science of measuring hearing acuity
- On-Site Mobile Truck Hearing Testing – fully equipped with state-of-the-art technologies.

Respirator Fit Test program was first initiated by Malaysia Petroleum Management, MPM, PETRONAS in collaboration with Petroleum Arrangement (PA) Contractors as a recommended practice for respirator fit test program for personnel working in upstream Oil & Gas Industry in Malaysia. This technology has been widely used in advanced countries and fulfills with the Occupational Safety and Health, OSHA (Use and Standard of Exposure of Chemicals Hazardous to Health) Regulation 2000.

As an engineer, it is our duty to know how much the technologies have evolved. This respirator fit test program is a new innovative technique. It uses the quantitative method compared to past qualitative practices. This technique is indeed hands on and user friendly for various categories. If you are working in construction, manufacturing, airports, trains, mining or foundries, in fact any engineering sector, you would want to attend this compact seminar.

Biodata of Speaker

Mr. K. Omantaram is an experienced consultant and trainer for Quality Management System ISO 9001:2000, Environmental Management System ISO 14001:2004, Occupational Safety and Health Management System OHSAS 18001:1999 and Integrated Management System (an Integration of ISO 9001, ISO 14001 and OHSAS 18001). He had assisted many companies to establish management system. Qualified with Degree of Chemical Engineering in 1993 and Master of Science (IT) in 1999. He has had over 18 years of technical, managerial and training experiences across many industries such as electronic, electrical, spray painting, construction and parts assembly.

Mr. Mohd Rosdi is an experienced consultant and an expert in Environment, Safety, and Health & Industrial Hygiene monitoring equipment for nearly 15 Years. He has a Degree in Mechanical Engineering (Hons) UITM, 2001. Currently he works as a consultant for Quest Technologies / 3M, Sensidyne Gilian air sampling pump, Photovac Inc., Ion Science, Crowcon gas detection & TSI. In addition, he is a speaker and competent person for industrial hygiene technician 1 (Chemical Exposure) for NIOSH Malaysia. Besides that, he is a speaker for Noise Competency course MNE, for NIOSH Malaysia. He is also one of the speaker for IAQ competency course, Malaysian Industrial Hygiene Association (MIHA).

Mr. Mohd Rosdi is a Certified TTT for NIOSH Malaysia and the only certified authorized manufacturing trainer in Malaysia for TSI PortaCount for Respiratory Fit Testing Program from USA.

Tentative Programme

08:15 – 08:30 **Registration**
 08:30 – 09:30 OSHA requirement & competent person information.
 09:30 – 10:30 Noise control technologies & Introduction on Mobile test facilities
 10:30 – 10:45 **Tea Break**
 10:45 – 11:45 Respirator Fit Test program in detail.
 11:45 – 13:00 Case study on the applications