REGISTRATION FORM

No		Name (of Participants		M'ship No	Fee (RM)
i)						
ii)						
iii)						
iv)						
v)						
Term	of Payment	∷ □ Cash □ Online l	☐ Cheque ☐ Fransfer/Bank in Transr	LO nission	Total Payable	
*	Fees MUST E		BEFORE THE CLOSING T NO. : 176-302-860-2		<u>-</u>	
only	'. I/We under Organising (rstand that the	Engineers Malaysia, efee is not refundable is stated in the cancella anded.	I/We without	lraw after my/our applic	cation is accepted by
Conf	tact Person :				Designation :	
Nam	ne of Organis	sation :				
Addı	ress:					
Tele	phone No. :	(O)			(H/P)	
Ema	iil:					
Date): 		Signature & Stamp :			
* Note: Closing date: 06 October 2015. Please email to iemnsembilan@gmail.com						
	REGISTRATION FEE					
		IEM	MEMBER	ı	NON-MEMBER	
			RM120		RM150	



THE INSTITUTION OF ENGINEERS, MALAYSIA NEGERI SEMBILAN BRANCH

Half Day Workshop on

ROUTE TO BECOME MIEM/PEng Guidelines and Assessment of

Professional Interview (PI/PAE)

Venue:

Seminar Room, IEMNS Building, No. 77-A-1, Jalan Haruan 5/3, Oakland Commerce Square, 70300 Seremban, NS

Tel: 06-631 1011 Fax: 06-631 4619

Email: iemnsembilan@gmail.com Website: www.iemns.org.my

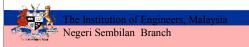
10 October 2015 Saturday 9.00am - 1.00pm

CLOSING DATE :06.10.2015

3.0 PDP HOURS

IMPORTANT NOTES:

- Payment can be made via CASH / CHEQUE / BANK-IN TRANSMISSION / ONLINE TRANSFER / LO / WALK-IN.
- FULL PAYMENT must be settled before commencement of course, otherwise participant will not allowed to enter the hall. If a place is reserved and intended participant fail to attend the course, fee is to be settled in full. If participant made payment and failed to attend the course, the fee paid is non-refundable.
- The Organising Committee reserves the right to alter or change the programme due to unforeseen circumstances.



SYPNOSIS

Professional Interview is a peer review process comprising an examination on the professional competency of the candidate by Corporate Members of IEM with respect to:

- Grasp and application of engineering fundamentals,
- Ability to communicate clearly both orally and in writing,
- Demonstration of ethical judgement in the conduct of all works, Ability to accept professional responsibility, and
- Awareness of engineering sustainability, health and safety issues.

The assessment will be based on the following areas:

- Training and Experience Report;
- Technical Report;
- Oral Examination:
- Essay Writings on Technical and Code of Ethics

The emphasis of the workshop is to guide and assist those qualified candidates to be a potential successful candidate for the Professional interview.

SCHEDULE & OUTLINE

TIME	PROGRAMME		
09.00 – 09.30	Light Breakfast / Registration		
09.30 – 10.45	Session 1 Requirements and process to attend interviews in becoming a Corporate Member IEM (MIEM) and/or Registered Professional Engineer of BEM (PEng).		
10.45 – 11.00	Tea Break		
11.00 – 12.15	Session 2 Requirements on submission of Training and Experience Report and Technical Report; Oral Examination, Technical and Code of Ethics essay writings. Overall evaluation and assessment of Professional interview.		
12.15 – 1.00	Q & A / Certificate Presentation		
1.00	Lunch		

SPEAKER BIODATA



Ir. Noorazizi Bin Mohd Samsuddin hold a Diploma in Mechanical Engineering from UTM, Malaysia, in 2000; Honours Degree in Mechanical Engineering from UTM, Malaysia in 2004; Master in Mechanical Engineering (Computational Fluid Dynamic) from UTM, Malaysia in 2009 and he is currently pursuing his PhD in the field of Manufacturing Engineering (Machining Process) at UTeM, Malaysia. He has vast experience in Mechanical Engineering as academician as well as professional consultant in the field of Mechanical and Manufacturing.

Currently, he is the Honorary Secretary of IEM Negeri Sembilan Branch, sub-committees of IEM, Membership Drive and Promotions (MDP), and Chairman Training committee of Technological Association of Malaysia TAM Negeri Sembilan Branch. To date, he has delivered numerous talks on the above topic and conducted a number of professional interviews as organizer at IEM Negeri Sembilan Branch.

Ir. Noorazizi Bin Mohd Samsuddin is a Chief Technical Officer at Orthobit Medical Engineering Sdn Bhd. Previously, he was a senior lecturer at the Department of Mechanical Engineering, Polytechnic of Port Dickson and guest lecturer at Faculty of Engineering Technology, Universiti Teknologi Tun Hussein Onn Malaysia (UTHM).

Last but not least, he is a highly respectable and reputable professional in the field of Mechanical as Corporate Member of IEM (MEIM), registered Professional Engineer with BEM (P.Eng), Corporate Member of Technological Association of Malaysia, (MTAM), Associate Asean Engineer (AAE) and Associate Asean Engineering Technologist, (AAET) by AFEO Governing Board (Asean Engineering Register).



Ir. Dr. Abu Bakar Mahat hold a Diploma in Mechanical Engineering from UTM, Malaysia in 1977; Honours Degree in Mechanical Engineering from University of Sunderland, United Kingdom in 1981; Master and Doctorate Degrees in the field of Manufacturing Technology from University of Manchester Institute of Science and Technology (UMIST), United Kingdom in 1983 and 1987. He has vast experience in corporate management as well as business development and project implementation.

Currently, he is the Committee Member of IEM Negeri Sembilan Branch, sub-committees of IEM Central for Membership Applications Board (MAB), Membership Drive and Promotions (MDP), and registration committee of APEC Engineers and International Professional Engineers. To date, he has delivered numerous talks on the above topic and conducted a number of professional interviews as principal and second interviewers.

Ir. Dr. Abu Bakar Mahat is a Adjunct Professor at Faculty of Engineering, Nilai University. Previously, he was a Consultant/ Professor(Industry) at the Department of Mechanical Engineering, Faculty of Engineering, University of Malaya. His last employment prior to this was as Director of Commercial and Business Division, Universiti Kuala Lumpur.

Last but not least, he is a highly respectable and reputable professional in the field of Mechanical as Corporate Member of IEM (MEIM), registered Professional Engineer with BEM (PEng), Corporate Member of Institution of Mechanical Engineer, UK (MIMechE) and a Chartered Engineer, UK (CEng).