

REGISTRATION FEE  
(Including SST)

IEM MEMBER	RM 265.00
NON IEM MEMBER	RM 371.00

IEMTA is registered with:



Registration



iemta@iem.org.my



TARGET PARTICIPANTS:  
Young Engineers, Students, Universities  
Personnels & Lecturers/Educationalists

Certificate of Attendance will be given

TENTATIVE PROGRAMME	
TIME	PROGRAMME
9.00 am	Opening remarks and important notes by IEM
9.15 am	<ul style="list-style-type: none"><li>Future Skillsets</li><li>MQF Learning Outcomes Clusters</li></ul>
10.15 am	Morning Tea Break
10.30 am	<ul style="list-style-type: none"><li>EAC and ETAC Learning Outcomes.</li><li>Applying Domain Taxonomy in Learning Outcomes statements.</li><li>Performance Criteria for Learning Outcomes statements.</li></ul>
12.00 pm	Discussion - Question and Answer - Exercises
1.00 pm	Lunch



## HALF – DAY TRAINING COURSE ON DEVELOPMENT OF LEARNING OUTCOME STATEMENTS

Applying CPD

27 APRIL 2023

Course will be conducted online  
(Zoom)

IEMTA will be organising this course for young engineers. The intension is to promote and advance the science and the profession of engineering education and to foster the involvement of IEM members in national as well as international activities related to engineering education. The upcoming course is also to prepare the engineers for the future and to introduce the new norm in the engineering education system.

## TRAINER PROFILE



**Ir. Sr. Dr. Suhaimi bin Abdul Talib**

- He is a Former Professor at College of Engineering, UiTM.
- He is also a Former Deputy Vice – Chancellor (Academic & International), UiTM.
- He is the Alternate Chair / Member Accreditation Committee, MQA.

### OUTCOMES

At the end of the training course, Participants will be able to

- Analysis and compare skillsets from various entities to that of EAC/ETAC and MQA.
- Develop Learning Outcome (LO) Statements and the Performance Criteria associated with the LOs.

### COURSE MODULE OUTLINE

This training course discusses future skillsets advocated by various entities. Guidance will be provided in translating these skillsets into clear and measurable learning outcome statement. An example of how a Performance Criteria for LO will be provided.

### WHO SHOULD ATTEND

Lecturers/Instructors at Institutions of Higher Learning (IHL); Engineers supervising internship students; Engineers teaching at IHL under Work-based learning.

FEE DETAILS	RATE (MYR)	Website: <a href="http://iemta.myiem.org.my">http://iemta.myiem.org.my</a>
IEM Member	265.00	Email: <a href="mailto:iemta@iem.org.my">iemta@iem.org.my</a>
Non-IEM Member	371.00	

No	Name(s)	IEM M'ship No.	Grade	Fee (RM)*
TOTAL PAYABLE				

Registration fee payment as indicated below : (Please forward soft copy of payment advice to our contact via email):-

**(A) ONLINE BANKING**

Account Name : IEM TRAINING ACADEMY SDN BHD

Account Number & Bank : 514169143176 (Malayan Banking Berhad)

I/We understand that the paid fee is not refundable if I/we withdraw after my/our application is accepted by the Organiser. Fee(s) paid will not be refunded if I/we failed to attend the Training Course. The Organiser reserves the right to cancel or postpone the programme due to unforeseen circumstances. The organiser also reserve the right to modify the advertised topics or training timing wherever necessary.

Contact Person:

Designation:

Name of Organization:

Address:

Telephone No. -

Office:

H/Phone

Email: