

WEBINAR TALK ON

SMALL DEVIATIONS, BIG CONSEQUENCES: HOW ROUTINE SHORTCUTS LEAD TO MAJOR INCIDENTS IN PROCESSING PLANTS

BEM Approved CPDHours : Applying
Ref No. : Applying

Organised By:
Chemical Engineering Technical Division (CETD), IEM

This talk provides a high-level overview of refinery operations, explaining key process units and how they interact. It highlights common operational errors, their root causes, and potential impacts on safety, efficiency, and product quality, with practical insights to help prevent mistakes in daily refinery operations

 **10th February 2026, Tuesday**

 **3.00pm - 5.00pm**

ZOOM Platform



Registration Fees:

- Student Member : **FOC**
- IEM Member : **RM 15.00**
- Non-Member : **RM 70.00**



Moderator:

Ir. Anwar Ahmad



**Ir. Ts. M Syuaib Bin
Yahaya**

Ir. Ts. Syuaib Yahaya is a professional engineer with experience in refinery and process operations about 10 years.

He focuses on safe, efficient plant performance, troubleshooting, and operational excellence. Passionate about knowledge sharing and continuous improvement, he combines practical field experience with engineering principles.



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