



Modern Maintenance Technologies

Date	Venues	(\$)Fees	Book your seat
19 Jan -23 Jan 2025	Kuala Lumpur	3300	Register Now

Course Overview

Language : Arabic / English

This course provides an overview of a number of Modern Maintenance Technologies associated with equipment, systems, people and management. It describes both the background to each technology, and its practical application to achieve the best bottom-line results.

Course Objective

- To apply the appropriate Modern Maintenance Technologies
- Each of these technologies contributes to maintenance efficiency
- These technologies can interact with and support each other
- To achieve the best results in practicing these technologies
- To develop an action plan to utilise these technologies in their own areas of responsibility, fitting them into the overall maintenance strategy, and measuring benefits

Who Should Attend?

- Supervisors, Team Leaders and Professionals in Maintenance, Engineering and Production
- Anyone who wishes to update themselves on Modern Maintenance Technologies, judge the suitability of these technologies for their needs, and learn how to implement them for the benefit of their organisations

Course Outline

Introduction & Overview: challenging the traditional approaches to maintenance

The road to Asset Management

Risk Based Maintenance (RBM)

Failure Mode Effect & Criticality Analysis (FMECA)

Applying Risk Based Maintenance & Root Cause Analysis (RCA)

Maintenance Assessments & Benchmarking

Performance Management & Implementation aspects

Training Methodology

- Presentation & Slides
- Audio Visual Aids
- Interactive Discussion
- Participatory Exercise
- Action Learning
- Class Activities
- Case Studies
- Workshops
- Simulation



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