



An Intensive 5-Day Online Training Course

# Maintenance Management Professional

(Maintenance Planning, Scheduling and Work Control)

## PROGRAMME SUMMARY

Industry is moving away from reactive (“fix-it-when-it-breaks”) management into predictive, productive management (“anticipating, planning, and fix-it-before-it-breaks”). This evolution requires well-planned and executed actions on several fronts.

Our highly interactive Maintenance Management Professional online training course is designed to provide management with essential maintenance management skills, gain a clear understanding of their roles, and work more effectively within a team environment.

Date	Venue	Fee(\$)
28 Nov - 02 Dec 2021	Live / Online	US\$ 3,000
27 - 31 Mar 2022	Live / Online	US\$ 3,000
04 - 08 Sep 2022	Live / Online	US\$ 3,000
27 Nov - 01 Dec 2022	Live / Online	US\$ 3,000

## INTRODUCTION

The maintenance of physical assets can no longer be treated just as a ‘maintenance problem’. The competitive environment in which business operates requires an approach that integrates the operational objectives of the business and the life-cycle objectives of the physical assets.

This highly interactive EuroMaTech online training course is designed to provide management and staff with essential maintenance management skills, gain a clear understanding of their roles, and work more effectively within a team environment.

Delegates will gain a practical understanding and knowledge of:

- The essential principles of effective maintenance management
- Effective procedures for planning and controlling of the maintenance work flow
- Proven methodology for the development of an effective maintenance plan
- Effective scheduling of maintenance work
- Closing the management loop through effective measurement, reporting and analysis

Classroom  
learning service  
available



## TRAINING METHODOLOGY

Facilitated by an experienced maintenance specialist, this EuroMaTech online training course will be conducted as a highly interactive work session (as opposed to lectures), encouraging participants to share their own experiences and apply the training course material to real-life situations. EuroMaTech Training course size will be limited to 30 delegates in order to stimulate discussion and efficiency of subject coverage.

Each delegate will receive an extensive reference manual, as well as case studies, while worked out solutions will be handed out to the delegates on conclusion of group discussions. Throughout the training course, delegates will be encouraged to identify what they can do to enhance Maintenance Planning, Scheduling and Work Control in their organizations.

### In-house Training

EuroMaTech is capable of conducting this training programme exclusively for your delegates. Please e-mail us on [inhouse@euromatech.ae](mailto:inhouse@euromatech.ae) for further information and/or to receive a comprehensive proposal.



+971 50 196 6003

**Email Address:**  
[info@euromatech.ae](mailto:info@euromatech.ae)

**Website:**  
[www.euromatech.com](http://www.euromatech.com)

## WHO SHOULD ATTEND

Delegates should represent a wide range of personnel in the organization who are involved in, or dependent on, effective maintenance planning, scheduling and work control.

### These should include:

- Maintenance and Operations professionals
- Maintenance Engineers and Supervisors
- Maintenance Planners, Schedulers and Work Preparers
- Key Operations Supervisors
- CMMS Administrator or Key Users
- Key Maintenance Support Assistants
- Other stakeholders in the Maintenance Function

## PROGRAMME OBJECTIVES

- Understand maintenance as a key business function
- Understand the objectives and purpose of pro-active failure management
- Learn how reliability influences not only plant output, but also improves health, safety and environmental performance, resource optimisation and cost improvement
- Identify planning and scheduling best practices and how these will contribute to work quality and reliability improvement
- Create and preserve forward work and use it for planning and scheduling resources
- Use suitable performance indicators and management reports to perform regular analysis of maintenance performance, control maintenance resources and costs, and drive continuous improvement

## QUALITY CERTIFICATIONS & ACCREDITATIONS



# COURSE OUTLINE



## Day 1

### Modern Maintenance Management Practice in Perspective

- Maintenance in the Business Process
- What does it look like
- What it could look like
- Evolution in Maintenance Management
- Reactive vs. Proactive Maintenance
- World-Class Maintenance Management

## Day 2

### Maintenance Policies and Logistics Planning

- Equipment Classification and Identification
- Document Identification and Classification
- Maintenance Management Policies
- Maintenance Work Prioritisation
- Maintenance Logistics Planning

## Day 3

### Failure Management Programme Development

- Failure Modes, Effects and Consequences (FMEA)
- Failure Management Policies
- Application of RCM in the Development of Failure Management Policies
- Implementing Failure Management Policies
- Corrective Maintenance Planning
- Logistic Requirements Planning

## Day 4

### Work Scheduling and Control

- Work Notification Process
- Development of Weekly Master Schedule
- Determine Resource Availability
- Determine Equipment Outage Requirement
- Management of the Forward Workload (Backlog)
- Weekly Master Schedule Implementation

## Day 5

### Performance Measurement, Management Reporting and Analysis

- Information and Control
- Management Levels and Information
- Performance Indicators
- Workload Performance Indicators
- Planning Performance Indicators
- Effectiveness Performance Indicators
- Cost Performance Indicators
- Management Reports

### Case Studies and Group Discussions

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All Fees are subject to 5% Value Added Tax (VAT)\*

## Your Details

Name (Mr/Ms): .....

Position: ..... Organisation: .....

Address: .....

.....

City / Country: .....

Telephone: ..... Email: .....

## Mode Of Payment

Please find enclosed a cheque made payable to EuroMaTech

Please invoice me

Please invoice my company as follows:

Contact Name: .....

Company Name: .....

Address: .....

Email: .....

### Documentation

High Quality material has been prepared by the Seminar Leader for distribution to delegates.

### Certificates

A Certificate of Completion will be issued to those who attend & successfully complete the programme.

### Registration & Payment

Please complete the registration form on this page & return it to us indicating your preferred mode of payment.

For Further Information, email us at [info@euromatech.ae](mailto:info@euromatech.ae).

### Cancellation Policy

Request for seminar cancellation must be made in writing & received at EuroMaTech three weeks prior to the seminar date. A U.S.\$250/- processing fee will be charged per delegate for each cancellation. Thereafter, we regret that we are unable to refund any fees due, although in such cases we would be happy to welcome a colleague who would substitute for you.

### Disclaimer

EuroMaTech reserves the right to alter the content, location of the Seminar, or the identity of the speakers in case of events beyond our control.

### Contact Us:

#### Middle East Office:

P.O. Box 74693

Dubai, United Arab Emirates

Telephone: +971 4 4571 800

Fax: +971 4 4571 801

#### Email Address:

[info@euromatech.ae](mailto:info@euromatech.ae)

#### Website:

[www.euromatech.com](http://www.euromatech.com)