



شركة ميرك العربية السعودية  
MEIRC Saudi Arabia

## Best Practices in Maintenance Management

### **Duration 5 Days**

### **Introduction**

This course provides an excellent understanding in the principles of effective maintenance. Applying these principles will enable your organization to improve its equipment performance reliability, lean manufacturing strategies and reduce costs –

### **Who should attend?**

This maintenance training course is designed for maintenance managers, maintenance team leaders, planners, engineers and anyone with Asset Care responsibility. People who are new to

### **Course Objectives**

Attendees will gain an understanding of good maintenance management practices, and how to implement them in a workplace environment. Delegates will prepare an action plan for making maintenance improvements in their own organization during the workshop.

### **Course Outlines:**

- Features of best practice
- Developing preventive maintenance plans
- Controlling work load and planning jobs
- Creation and use of Plant History
- Cost Management
- Materials (Stores) Management
- Failure Analysis
- Key Performance Measures
- Continuous Improvement in Maintenance
- Getting the best from your Computerised Maintenance Management Systems (CMMS)
- Developing an Action Plan