

WORLD CLASS MAINTENANCE PLANNING, SCHEDULING AND CONTROL

Gain Insights on new Maintenance Methodologies and Improve Understanding in best practices of Planning and Scheduling

7th & 8th August 2019
The Ritz-Carlton, Kuala Lumpur, Malaysia

DELEGATES ARE
REQUIRED TO BRING
THEIR LAPTOP FOR
EXERCISE AND
PRESENTATION
PURPOSES

By attending this 2 day training course, you will be able to:

By end of this course, delegates will be able to:

- **UNDERSTAND** new maintenance methodologies and their application.
- **HOW** to perform work identification using different tools
- **IDENTIFY** and use planning best practices.
- **IDENTIFY** and use scheduling best practices.
- **IMPROVE** the use of information and Communication Tools.
- **IMPROVE** consistency and reliability of asset management.
- **OPTIMIZE** planned maintenance strategies (preventive, predictive, and proactive).
- **USING** Key Performance Indicators to control and measure maintenance activities

Why you Should Attend?

Maintenance Planning and Scheduling is the hub of a well-functioning maintenance organization. In order for maintenance planning and scheduling to work many other systems need to work well. Most importantly work identification and prioritization.

Effective maintenance is vital to provide reliable plant capacity. The application of maintenance planning and scheduling makes possible dramatic improvement in maintenance productivity. Moreover, the aspects of planning and scheduling must be understood to avoid the frustrations of many companies that have tried planning without success.

This comprehensive 5-day program has been designed to benefit both new professionals as well as experienced professionals. It covers advanced best maintenance practice that a qualified professional would require to carry out his duty starting with the first steps and building up to a fully functional maintenance organization.

Focus is directed on concepts of maintenance management, establishing a healthy maintenance programs, and to maintenance planning and scheduling procedures. We will focus on various aspects of analytical techniques, which proved to be valuable in maintenance planning and scheduling.

The Program is built to cover the crucial 5 pillars identifies by Society of Maintenance and Reliability Professionals (SMRP) to ensure not only the basic Planning and Scheduling process, but also the total relation with the business and industrial working environment.

Who Should Attend?

The seminar is specifically designed for:

- ✓ Maintenance and Operations Professionals
- ✓ Maintenance Engineers and Supervisors
- ✓ Maintenance Planners (Work Pre-Preparers) and Schedulers
- ✓ Operations Supervisors
- ✓ CMMS Personnel and Key Users
- ✓ Maintenance and Material Management Personnel
- ✓ Stakeholders in the Maintenance Support Team
- ✓ Integrated Activity Planners (Shutdown)

Organized by: _____

