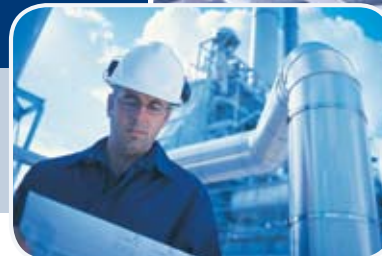


Delivering Change Through Knowledge Transfer.

Maintenance Planning and Scheduling Workshop



The Maintenance Planning and Scheduling Workshop is a four day class that addresses all aspects of the maintenance work management process including:

- Clarifying the roles and responsibilities related to Maintenance Planning & Scheduling
- Overcoming challenges and barriers to success
- Using communication skills for effective maintenance planning and scheduling
- Benefiting from operating in a planned vs. fire fighting environment
- Using planning as a strategic tool for moving from a reactive to a proactive environment
- Using the Zone Maintenance work management process
- Assessing work prioritization
- Planning work orders
- Aggressive identification of defects to improve reliability
- Managing backlog
- Supporting the scheduling process

The Maintenance Planning and Scheduling workshop will provide participants with a clear understanding of the strategic role that planning and scheduling plays in today's industrial organizations.

Who Should Attend:

- Plant & Maintenance Managers
- Maintenance Superintendents & Foremen
- Maintenance Craftsmen
- Maintenance & Reliability Engineers
- Maintenance Planners & Schedulers
- Warehouse & Materials Managers
- Purchasing Managers & Buyers

Participants Receive:

- A Maintenance Planning & Scheduling
- Workshop Participation Certificate
- A Pocket Reference Manual
- Workshop Manual & Best Practices Matrix

Participants will Learn:

- To develop an Integrated Schedule instead of a simple Work Plan
- To use CMMS as an effective Planning and Scheduling tool
- To efficiently utilize maintenance resources
- To develop and implement KPI's and benefits tracking tools
- To effectively implement proactive planning
- To increase the Planning Horizon
- To effectively manage the maintenance backlog
- The importance of planning and scheduling in the PM / PdM strategy
- The advantages of an increased planning horizon

Workshop Trainer: James Davis, CMRP



As Managing Director SAMI Arabia, Jim is focused on developing and implementing Asset Management Strategies as a way of increasing Profitability through better Asset Utilization for clients in the Arabian Gulf Region. He is a Registered Professional Engineer and Certified Maintenance & Reliability Professional who has extensive Asset Management experience at the plant and corporate level. Workshop participants will benefit significantly from his knowledge and experience developed over a period of more than 30 years in the practice of Asset Management.



SAMI Knowledge Operations | 25 New Britain Avenue | Unionville, CT 06085, USA | Ph: +1 860.675.0439 | E: info@samicorp.com

register online at www.samiknowledgeoperations.com