

Shutd own Planning & Management

Date	Venues	(\$)Fees	Book your seat
08 Dec -12 Dec 2024	Kuala Lumpur	3300	Register Now

Course Overview

Learn to take control and not let equipment problems risk your production schedule. Don't be afraid to manage shutdowns planning - it's a good preventive measure. There are many benefits of well-managed, planned and executed shutdowns; more proactive maintenance equal to less reactive or emergency maintenance.

Course Objective

- Develop key risk based project management principals and clearly define the role of Quality Control in shutdown management
- Clearly define, develop and plan the scope of a shutdown
- Effectively plan your shutdown utilizing flowcharting techniques and Gantt charts to map out shutdown activities, i.e. define milestones, predecessors and successor relationships
- Apply critical path to ensure your shutdown runs on time and on budget managing the major shutdown variables, constraints and risks during the implementation phase
- · Manage your suppliers and contractors effectively

Who Should Attend?

This course is intended for plant short term and long term (shutdown) managers, planners, foremen and contractor staff, who are involved in the planning, co-ordination and execution of plant shutdowns. The workshop is especially valuable for shutdown managers and co-coordinators, planning/managing and cost control staff, construction supervisors, project engineers and contract administrators. Participation from inspection, materials, safety and maintenance engineering is also encouraged

Course Outline

- The Role Of Maintenance Shutdowns In World-Class Organizations
- Shutdown Basics
- Justify The Shutdown
- Identify Routine Shutdown Work
- Plan Shutdown Jobs
- Schedule Shutdown Jobs
- Identify And Optimize Resource Requirements
- Risk Management
- Control The Shutdown

Training Methodology

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