

**Course Overview:**

This training course provides a detailed overview of the maintenance and service processes involved in preventative maintenance and service processing. It focuses on time-based and performance-based maintenance planning. Participants will learn about the integration between Plant Maintenance and Quality Management, or the procurement of services based on the maintenance plan.

**Course Objective:**

Manage your maintenance planning with strategies that optimize your processes.

**Course Outline:**

- Management of Task Lists
- Creating Task Lists
- Creating an Order with a Task List
- Single Cycle Maintenance Planning
- Describing Maintenance Plans
- Creating a Maintenance Plan with the Order Call Object
- Maintenance Planning with Time-Based Strategy
- Describing the Structure and Functions of a Maintenance Strategy
- Maintenance Planning with Performance-Based Strategy
- Creating and Maintaining a Counter for a Technical Object
- Maintenance Planning with Cycles of Different Dimensions
- Supplementary Processes for Preventive Maintenance and Service
- Creating a Maintenance Plan on the Basis of a Maintenance Contract

**Who Should Attend:**

- Anyone who want to update himself on Preventive Maintenance, Maintenance Contracts
- Anyone who have been assigned the responsibility to develop a maintenance strategy

**Training Language:**

English

**Training Methodology:**

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