

MAINTENANCE PLANNING & SCHEDULING

AVAILABLE FOR OFFLINE

Technical Series

OVERVIEW

Efficient maintenance planning, scheduling and control are crucial for business leading a competitive advantage. These processes extend beyond task scheduling using project management tools, they require proactive and cost-effective management of logistics throughout projects.

This strategic approach aligns operational objectives with the durability and efficacy of physical assets, laying the foundation for effective technical operations in today's demanding business environment.

WHO SHOULD ATTEND?

- ✓ Key Operations Supervisors, CMMS Administrator or Key Users, Key
- ✓ Maintenance Support Assistants,
- ✓ Maintenance and Operations Professionals,
- ✓ Maintenance Engineers and Supervisors.

OBJECTIVES

Validate the importance of effective work order system,

Learn proven techniques for estimations, prioritization, and preparation of preventive maintenance program,

Understand the significance of proactive maintenance management and its role in achieving operational efficiency,

Identify and apply planning and scheduling best practices in projects, contributing to overall project quality,

Utilize Key Performance Indicators (KPIs) to evaluate and enhance maintenance performance, incorporating dashboards and reports for continuous improvement.