

# Maintenance Management with TPM

**Oct 27 – 28, 2025**

**PIM, Lahore**

**Rs. 31,000/=**

**Note: The Fee is Exclusive of GST.**

## **COURSE DESCRIPTION**

Total productive maintenance (TPM) is a method of maintaining and improving the integrity of production and quality systems through the machines, equipment, employees, and the supporting processes. TPM is of great value to improve core business processes.

## **OBJECTIVES**

- Understanding of Maintenance strategies
- Hands-on calculation required for Maintenance functions
- Application of TPM in participants' organizations

## **WHO MUST ATTEND?**

- Production Managers
- Operations Managers
- Maintenance/Engineering Managers
- Quality Professionals

## **COURSE CONTENTS:**

- Physics of failure concept
- Maintenance process overview
- Planning maintenance resources
- Coping with malfunction, breakdown, and random failure
- Creating the basic maintenance schedule
- Key maintenance strategies
- The “Bath tub” failure model
- FMEA model
- 5S Model
- OEE, MTTR and MTBF
- Pillars of TPM
- Tools and Techniques in TPM
- TPM KPIs
- Computerized Maintenance Management Systems (CMMS)

## **FOR DETAILS AND REGISTRATION**

**PIM, Lahore: Management House, 70-B/2, Gulberg III, Lahore 54600.**

**Voice Dir: (+9242) 9926 3137**

**Mobile: 0300-8840880, 0332-4353820 E-Mail: [pimlhe@pim.com.pk](mailto:pimlhe@pim.com.pk)**