

# Maintenance Planning and Scheduling for Reliability Online Training Course

## Maintenance Scheduling Module 4 PowerPoint Presentation Slides (each slide has accompanying audio explanation and notes to read)

### MONITOR SCHEDULE COMPLIANCE OF TASKS

The image displays a grid of 16 PowerPoint slides, numbered 1 through 16, arranged in two rows of eight. Each slide represents a different topic within the 'MONITOR SCHEDULE COMPLIANCE OF TASKS' module. The slides include various content types: text-based slides, diagrams (like a hierarchy pyramid and a flowchart), line graphs, and tables. The topics covered are:

- 1. Maintenance Planning and Scheduling for Reliability - Module 4: Monitor schedule compliance of tasks
- 2. Module 4 Content: MONITOR SCHEDULE COMPLIANCE OF TASKS
- 3. Hierarchy of Performance Indicators: A pyramid diagram showing levels from Operational to Strategic.
- 4. Monitoring Improvement in Maintenance Performance: A line graph showing performance trends.
- 5. Communication across the Organisation: A flowchart showing communication paths.
- 6. Selecting Indicators: Leading and Lagging: A diagram comparing leading and lagging indicators.
- 7. Lagging Indicators: A diagram showing lagging indicators like MTTR, Production Quality, and Cost.
- 8. Leading Indicators: A diagram showing leading indicators like PM Compliance, Safety, and Reliability.
- 9. On time Every Time Ensuring Success: A bar chart showing on-time performance.
- 10. Execution and Tracking: A table showing task execution and tracking data.
- 11. Lazy Schedule Tracking vs Mastery Tracking: A comparison of two tracking methods.
- 12. Weekly progress on PM Completion: A line graph showing weekly progress.
- 13. Charts and Reports: A line graph showing performance over time.
- 14. Charts and Reports: A table showing performance data.
- 15. Training with Single-Point Lessons: A diagram showing training points.
- 16. Scheduling Module 4 Assessment Activity 1 - present scheduling and compliance KPIs