

# Maintenance Planning and Scheduling for Reliability Online Training Course

## Maintenance Scheduling Module 2 PowerPoint Presentation Slides (each slide has accompanying audio explanation and notes to read)

### DETERMINE WORK ORDER SEQUENCE AND DEVELOP FIXED WEEK SCHEDULE

The image displays a grid of 29 numbered PowerPoint slides from a training course. The slides are arranged in four rows: the first row contains slides 1-10, the second row contains slides 11-20, the third row contains slides 21-27, and the fourth row contains slides 28-29. Each slide features a title, text, diagrams, or charts related to maintenance planning and scheduling. The final slide (29) includes a list of tasks for an assessment activity: 'Develop a Fixed Week Schedule'. The tasks are: 1) Use the available data to develop a fixed week schedule for a specific piece of equipment. 2) Use the available data to develop a fixed week schedule for a specific piece of equipment. 3) Use the available data to develop a fixed week schedule for a specific piece of equipment.