

# Maintenance Management and Risk Analysis

*A Practical Guide for Engineers and Technical Personnel to create effective maintenance plan based on comprehensive risk analysis and prioritization process*

**24th - 26th January 2022**

**Instructor Led Online Course**

## Major Benefits of Attending

**By the end of the course, every participant will know how to:**

- **Understand** the different types of Maintenance and their priorities
- **Analyze** your systems using different tools for current and future problems
- **Use** best practices in building Maintenance Management systems
- **Perform** Risk analysis effectively and assess your resources
- **Create** multi-level plan for different situations

## Course Methodology

This 3-day Instructor Led Online Course will be conducted via ZOOM - Webinar / Video Conferencing. Delegates are required to have a working Webcam and Headset with Microphone. For a smooth conferencing, delegates should have an Internet Speed of at least 8Mbps Download and 1.5Mbps Upload Speed.

## Why you Should Attend?

Maintenance management system is the hub of a well-functioning maintenance organization. In order for maintenance planning and scheduling to work many other systems need to work well. Work identification is ideally done based on systematic risk analysis process.

This comprehensive 3-day program covers best maintenance practices that a qualified professional would require to carry out his duty starting with the first steps and building up knowledge and experience to a fully functional maintenance organization.

## Who Should Attend?

This course has been designed specifically for engineers, operations professionals, and technical personnel involved in maintenance and risk analysis activities.

Organized by:



For more details, contact [hello@fdb.sg](mailto:hello@fdb.sg)