

Risk Management Foundations

Course ISI-1378B

Two days

Instructor-led

Introduction

Without risk management, projects are subject to surprising, sometimes devastating events. Go from leading your team through crisis after crisis, to effective planning, so you and your team can easily handle any surprise that might arise

This course will:

- Introduce students who have experience in project management to risk management philosophy, processes, and tools
- Using class discussion and a practical example, understand project risk management processes of risk planning, identification, qualitative and quantitative analysis, response planning, and monitoring and controlling risks

At Course Completion

The objectives of the workshop are to introduce skills, concepts and strategies to:

- Understand what qualifies as a risk
- Learn the difference between a risk, an issue, or a problem
- Develop a risk management plan
- Understand the most common risk sources to identify risks
- Qualify and quantify risks
- Plan risk response methods
- Create risk mitigation and contingency plans
- Monitor and control project risks

Prerequisites

Who Should Enroll: Project managers, team leaders, product managers, and program managers with active work experience in project management will aid in the understanding of risk management within a project's life cycle

Student Materials

The student kit includes a comprehensive workbook and other necessary materials for this class.

Course Outline

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