

ISO 31000

Advanced Lead Risk Manager Training Course



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Course Description:

All organizations face uncertainty in meeting their objectives. As a proven methodology, risk management is a systematic framework and process for maximizing those areas where outcomes can be controlled while minimizing those that cannot be predicted, and over which control cannot be exercised.

ISO 31000:2018 and IEC 31010:2019 are the international standards to guide organizations for an effective and efficient risk management structure to enable better decision-making. ISO 31000 is the risk management guidance standard with a comprehensive and structured approach. IEC 31010 is an international standard giving guidance on how to select and apply risk assessment techniques in a wide range of contexts. The standard provides guidance on the selection and application of risk assessment techniques in a wide range of contexts.

In this innovative, delegate centric and interactive training course, Delegates will find the opportunity to discuss and learn these different techniques which are used to aid decision-making where there's uncertainty; to provide information about risks; and as part of a process for managing risk. It provides summaries of a range of techniques, with references to other documents where the techniques are described in more detail.

Course Benefits:

In this 5-day training course, delegates will gain knowledge on the principles, framework, risk management process and various risk assessment techniques. Through activities and workshops, delegates will gain skills on establishing, implementing and maintaining a risk management process.

Other benefits of the course are;

- Understand the principles, framework and process, and their relationships described in ISO 31000:2018
- Assist your organizations in implementing a risk management framework based on the guidelines of this standard
- Understand governance and leadership roles when managing risk at all levels
- Provide confidence in conducting a baseline review, identify gaps, and start preparing a Gantt Chart to help your organization to align to the guidelines of ISO 31000:2018
- Understand commonly used risk assessment techniques which are described in IEC 31010 standard.

Course Structure:

The course delivers specific information on topics including:

- Planning assessment
- Collecting information
- Analysing data
- Selecting risk assessment techniques
- Applying risk assessment techniques
- Identifying risk
- Understanding consequences and likelihood
- Reviewing the analysis
- Different type of risk assessment techniques

Intended Audience

This course is suitable for anyone involved in assessing risk; in developing guidance setting out how risk is to be assessed in specific contexts; and people who need to make decisions where there is uncertainty, including those who:

- Commission or evaluate risk assessments
- Need to understand the outcomes of assessments
- Must choose assessment techniques to meet particular needs

Also suitable for;

- Enterprise risk managers
- Consultants
- Those who are in charge in developing/maintaining a management system which follows Annex SL directives

Prerequisites: There are no formal prerequisites for this course

The course outline

Day 1:

- Welcome and introductions
- Course aims, objectives and structure
- Key challenges and imperatives to manage risk
- Who owns risk management?
- Key terms and definitions
- Importance and benefits of ISO 31000:2018
- Relationship between principles, framework and process
- Risk management principles
- Presentation to senior management
- Risk management framework
- Risk management process
- End of day 1

Day 2

- Refresh ISO 31000:2018 guidelines
- Implementation process and integration
- Overall tasks and activities
- Baseline gap analysis and task/Gantt chart
- Create a Gantt chart
- Designing the risk management framework
- Determine leadership, commitment and integration
- Understanding the context
- Risk management policy
- Articulating commitment, roles and responsibility
- Determine communication and consultation approach:
- Framework process
- Evaluation and improvement
- End of day 2

Day 3

- Determine the risk management process
- Determine communication and consultation approach: Risk management process
- Determine the scope
- Determine the risk criteria
- Risk identification
- Analyse and evaluate risks
- Determine risk treatment options
- Create a risk treatment plan
- Monitoring and review
- Determine recording and reporting
- Implementation process: Feedback to management
- End of day 3

Day 4

- Overview of risk assessment techniques
- Introduction to commonly used risk assessment techniques
- Techniques for risk identification
- Techniques for risk analysis
- Techniques for risk evaluation
- Competence and evaluation
- End of day 4

Day 5

- Welcome to day 5
- Introduction/readiness to the exam
- Exam
- End of course