

# Integrated Management Systems and Risk Management Strategies – Developing and Implementing Best Practices Course

## Venue Information

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**Venue:** London UK

**Place:**

**Start Date:** 2026-05-26

**End Date:** 2026-05-30

## Course Details

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**Net Fee:** £4750.00

**Duration:** 12 Days

**Category ID:** MAL

**Course Code:** MAL-78

## Syllabus

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### Course Syllabus

#### Introduction

This unique 10-day programme has been designed to enable delegates to learn more about the latest international development and best practice in implementing and operating a structured management systems approach to manage key operating areas of businesses. They will also learn the requirements of ISO31000 enabling them to bring the benefits of effective risk management into all aspects of their organisations including planning, operations and communication.

- The principles of risk management
- A framework for the management of risk
- Risk assessment
- Links to other management systems

## **objectives**

- Identify the common components of management systems standards
- State the benefits of an effective integrated management system
- Understand the business benefits of the integrated approach
- Develop a framework for integration in their own organisation
- Future proof their own systems in readiness for changes to ISO standards
- Gain an understanding of what is required for managing enterprise risks
- Application of the formal structure provided in ISO31000 to their organisation
- An understanding of different techniques for risk assessment
- Audit skills and techniques to determine effectiveness of risk management
- Opportunities for improvement in the management of risk throughout the organisation

## **Contents**

### **Day One**

The principles and benefits of an integrated management system approach

- Introduction
- What is a management system
- The benefits of managing using the systems approach
- The process approach
- Plan Do Check Act approach
- Integrated management system (IMS) model
- New ISO framework for management systems

### **Day Two**

Key features of management system standards

- Quality management systems review (ISO 9001)
- Environmental management systems review (ISO 9001)
- Health and Safety management system review (OHSAS 18001)
- Other management systems (BCM, IT, Food Safety) review
- Common elements
- Unique features of the individual disciplines
- PAS99 approach to integrated management systems

### **Day Three**

The integrated approach

- Leadership and commitment
- Policy development
- Risks and opportunities
- Support

## **Day Four**

Measuring performance and improvement

- Operation
- Monitoring and measuring
- Internal audit
- Management review
- Continual improvement

## **Day Five**

Implementation strategy

- Planning IMS implementation
- Operating an IMS system
- Auditing an IMS
- Developing your plan

## **Day Six**

Introduction to risk management and ISO 31000

- Introduction to ISO 31000
- Defining risk and risk terms
- The role of risk management in organisational governance
- Outline of ISO 31000
- The principles of risk management

## **Day Seven**

A framework for managing risk

- The role of managers in leading risk management
- Best practice in developing an effective risk management culture
- Organisational context
- Risk management policy
- Integration into organisational processes

## **Day Eight**

Organisation's appetite for risk

- Risk appetite

## **Day Nine**

### Risk assessment in practice

- Risk treatment and control
- Risk assessment tools
- Managing risk in practice
- Monitoring and review of risk management performance
- Improvement

## **Day Ten**

### Risk management in your organisation

- National risk issues
- Identifying risks in your organisation
- Assessing risks
- Developing an implementation strategy
- Review of the programme