

Practical HSPC & Applied Design Risk Management *Management in Construction 3 day course (MIC-3 day)*

14 – 16 October 2019

To include a site visit, workbook and written assessment
There will be a designated site based project to be completed within two weeks

Target Audience

Those who will be carrying out any of the duties as required under the Health and Safety (Management in Construction) (Jersey) Regulations 2016 (MIC 2016) who would like to understand the requirements of those roles in detail.

Overview

This course will provide delegates with information on the legal requirements of the Health and Safety (Management in Construction) (Jersey) Regulations 2016.

It will cover the duties of the Client (Domestic and Commercial), Designer, Contractor, Principal Contractor and the Health and Safety Project Coordinator and what is required to discharge those duties appropriately. Delegates will get the opportunity for practical application of those methods during the course. It concentrates on providing the necessary information to enable the reduction of risk through the design process rather than management of risk on site.

This course will cover the following topics:

- An overview of Jersey Health and Safety Legislation
- Management in Construction (Jersey) Regulations 2016 (MIC 2016)
- HSI Expectations
- MIC 2016 Duty holders
- Understanding and practicing Design Risk Management
- Health in Design
- Health and Safety in Construction

Learning Objectives

At the end of this course you will be able to:

- Understand the hierarchy of legislation and where the duties fit
- Understand the requirements of MIC 2016
- Understand the duties of each duty holder and the interface between them
- Understand in detail the duties of the HSPC and the expectations of the HSI in discharging those duties
- Understand the Principles of Prevention
- Understand the importance of the design risk management process and how to facilitate co-ordination and collaboration during that process
- Put in place a practical approach to the identification, mitigation, documentation and communication of hazards and risks throughout the design process
- Identify required Pre-Construction Information and understand how it may be communicated
- Identify required information and form a Construction Phase Plan using a provided template
- Identify required H&S File Information and understand how it may be communicated