



TRAINING THAT DEVELOPS  
*REAL CAPABILITY*



## Chemical Risk Assessment

HS004

## Chemical Risk Assessment

Regulation 4 of the Safety, Health and Welfare at Work (Chemical Agents) Regulations, 2001, S.I. No.619 of 2001 requires the determination and assessment of the risk of hazardous chemical agents.

This one-day course will be of interest to personnel who are responsible for carrying out risk assessments on chemicals.

### Duration & Price

Duration: 1 day

Delivery mode: This programme is available In-Company

### Dates & Locations

*In-Company training programmes are customised for your organisations specific needs. Most In-Company training is now delivered virtually.*

### In-Company Training

Please [contact us](#) for more information on our In-Company training options

### What's covered?

- The key role of risk assessment in a health and safety management programme
- The risk assessment process
- Information on hazardous materials for risk assessments e.g.:
- Hazardous properties
- Supplier information
- Duration of exposure
- Circumstances of work
- Occupational exposure
- Preventive measures
- Maintenance and Accidental Release
- Finding information in Material Safety Data Sheets (MSDS) and other documentation for completing risk assessments
- Impact of chemicals on health
- Health and Safety legislation
- Safety, Health & Welfare at Work Act, 2005
- General Application Regulations, 2007
- Chemical Agents Regulations, 2001 and 2021 Code of Practice
- Safety, Health & Welfare at Work (Carcinogens) Regulations 2001
- REACH Regulation 1907/2006/EC
- CLP Regulation 1272/2008/EC

An integral part of the course will be a practical risk assessment of hazardous materials, which will be carried out by participants and assessed by the tutor.

## Who should participate?

This course is suitable for staff in a company who may be responsible for hazard identification and risk assessment of chemicals and also those involved in chemical handling, storage and disposal.

## What will I learn?

Participants achieve the following learning outcomes from the programme;

- Gather and evaluate critical information about chemicals and their properties
- Identify hazards associated with the use of chemicals
- Identify and analyse the risks associated with the use of chemicals
- Have a basic understanding of health and safety legislation relating to the use of chemicals
- Identify appropriate controls to progressively reduce risk to an acceptable level

## How do we train and support you?

### **In-House Courses**

For In-House courses, the tutor will contact you in advance to discuss the course programme in more detail in order to tailor it specifically for your organisation.

### **Course Manual**

Delegates will receive a very comprehensive course manual.

## Tutors



**Elizabeth Walker**  
[View Profile](#)



**Finbarr Stapleton**  
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**Gerry Higgins**  
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**Peter Fleming**  
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## What Our Learners Say

We believe in excellence through transparency and continuous improvement. That's why we invite all our delegates to share their experiences on [CourseCheck.com](https://www.coursecheck.com), an independent platform dedicated to genuine, unfiltered feedback. Learner insights help us not only to enhance our training programmes but also empower potential learners to make informed decisions. Click on the link below to read firsthand experiences and testimonials from past learners.



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