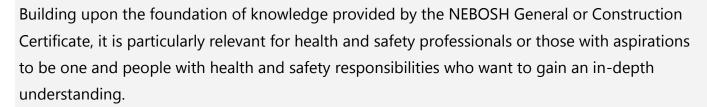
For Occupational Health & Safety Management Professionals

# About the Diploma

improvement.

The NEBOSH National Diploma for Occupational Health and Safety Management Professionals is a perfect choice if you want to make health and safety your career.

The syllabus has been developed with experts for experts! The resulting qualification will give you the knowledge and practical skills you need to perform as a leading health and safety professional of the future. You will gain confidence in your capabilities to recognise and solve everyday health and safety issues and take opportunities for



This highly respected degree-level course will require a high level of commitment and private study but the rewards will be well worth the effort.

# Course Structure and Assessment

The syllabus comprises three core units (see over for more details).

There are no traditional written exams, instead the units are assessed as follows:

- ND1 KNOW: Workplace Health & Safety Principles

  Assignment workplace-based tasks together with simulations and reflective statements and a research topic
- ND2 DO: Controlling Workplace Health Issues
   Scenario-based case study
- ND3 DO: Controlling Workplace Safety issues
   Scenario-based case study

# Course Duration - NEBOSH Guidelines

	Classroom time	Private Study	Assignment
Unit ND1	11 taught days	58 hours	60 hours
Unit ND2	7 taught days	45 hours	40 hours
Unit ND3	9 taught days	41 hours	40 hours





For Occupational Health & Safety Management Professionals

ND1 Topics - Workplace Health & Safety Principles

### Day 1 & 2

Health and safety Regulations

Prosecutions/ Enforcement

Civil Law / Damages and liability

Occupiers' liability

Lawful discrimination

### Day 3, 4 & 5

Organisational structures

Leadership / Consultation

Health & safety culture

Behavioural change programmes

Traditional and proactive safety management

Risk perception

Human failures and factors

#### Day 6

Competence, training, information and supervision

**High Reliability Organisations** 

Hazard identification techniques

Managing health and safety risks

Risk management strategies

## Day 7 & 8

Loss causation

Quantitative analysis of data

Measuring and monitoring

Reviewing performance



### Day 9

The role of the health and safety professional

Effective communication and negotiation skills

### Day 10

Societal factors

Corporate Social Responsibility

**Organisation Change** 

#### **Day 11**

Civil proceedings – contribute to a defence against damages claims / Coroners Inquests

Contribute to a criminal proceedings defence

**Ethical Issues** 

Selection of contractors

Managing Health & Safety within supply chains

For more information on the learning outcomes associated with these topics and specific classroom dates, please contact us.



For Occupational Health & Safety Management Professionals

ND2 - Topics - Controlling Workplace Health Issues

Day 1

Occupational health services

Equality in the workplace

Mental ill health

Wellbeing

Workplace violence

Lone Working

Day 2

Health surveillance

Medical Surveillance

**Epidemiology** 

Toxicology

Hazardous Substance Monitoring

Day 3

Structure and function of human anatomical sys-

tems

Defence systems

Health risks from hazardous substances

Relevant legislation – COSHH / REACH/ CLP/

**GHSCLC** 

Day 4

Asbestos

Ventilation - Dilution and LEV

PPE/RPE

Day 5

Types and properties of biological

LEARNING PARTNER

BRONZE

agents

Zoonotic/vector borne diseases

**Control Measures** 

Musculoskeletal issues

Manual Handling

Day 6

Noise and Vibration

Concepts and terminology

Physical and psychological effects

Legal requirements/ control measures

Day 7

Radiation

Workplace Temperature

Welfare arrangements

For more information on the learning outcomes associated with these topics and specific classroom dates, please contact us.



For Occupational Health & Safety Management Professionals

ND3 - Topics - Controlling Workplace Safety Issues

### Day 1

Safe Working Environment

Workplace (Health, Safety and Welfare) Regulations 1992

Confined Spaces hazards and controls

Confined Spaces Regulations 1997

# Day 2

Flammable and explosive materials and the mechanisms by which they ignite

Behaviour of structural materials, buildings and building contents in a fire

Fire and explosion prevention and protection

## Day 3

Fire risk assessment legal requirements

Fire detection and alarm systems

Fixed and portabl;e fire fighting equipment

Means of escape

Emergency evacuation procedures

### Day 4

Industrial chemical processes

Storage, handling and transport of dangerous substances

Hazardous environments

Emergency planning/ COMAH Regulations

### Day 5

**PUWER Regulations** 

Maintenance methods

Causes of failures

Pressure systems

Safety Integration and machinery

risk assessments

Supply of Machinery (Safety) Regulations 2008

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BRONZE

Machinery control systems

## Day 6

Mobile work equipment / PUWER requirements

Lifting Equipment / LOLER requirements

## Day 7

Electricity and static electricity - hazards / controls

High voltage systems

Portable electrical equipment

#### Day 8

Construction (Design & Management) Regulations

Construction hazards and controls

#### Day 9

**Demolition/Excavations** 

Work at Height

Workplace Transport / work related driving

For more information on the learning outcomes associated with these topics and specific classroom dates, please contact us.

