



NEBOSH International Diploma for Occupational Health and Safety Management Professionals

This newly revised & globally recognized International Diploma is a perfect choice for those aspiring to build and enhance the career in health and safety. It proves to be an apt enhancement upon the foundation of knowledge gathered by the NEBOSH International General Certificate. After extensive research & wide consultation, the latest revision caters to leverage the professional skills of a Safety aspirant which will gain recognition from employers across the globe. It is precisely considered the leading qualification in Health & Safety as it proffers Learners with in-depth knowledge and understanding in order to fulfill Health & Safety responsibilities in a work environment. Alongside, this qualification stands as a strong basis for progression to an MSc or any other specialized course.

Course Benefits

- ✓ Understand the role of health and safety legislation, the purpose and principles of enforcement actions and the role of the United Nations' International Labour Organization and other non-governmental bodies.
- ✓ Learn different types of health and safety leadership approaches and be able to influence health and safety issues at all levels.
- ✓ Influence organisational and health and safety workplace culture.
- ✓ Proactively manage health and safety, taking account of human failures and factors.
- ✓ Manage health and safety competence (both their own and that of the organisation).
- ✓ Use a range of hazard identification, risk management and loss causation techniques.
- ✓ Monitor health and safety performance.
- ✓ Develop their role as a health and safety professional including understanding how it links with Corporate Social Responsibility.
- ✓ Effectively manage organisational change.
- ✓ Manage contractors and supply chains.
- ✓ Control a range of workplace health and wellbeing issues.
- ✓ Control a range of workplace safety issues.



Course Syllabus

Unit ID1

Learning outcome 1

- 1.1 Socio-legal models
- 1.2 Enforcement
- 1.3 The International Labour Organization and its conventions and recommendations
- 1.4 Non-governmental bodies and health and safety standards
- 1.5 Third parties
- 1.6 Insurers

Learning outcome 2

- 2.1 Organisational structures
- 2.3 Leadership
- 2.4 Consultation
- 2.5 Health and safety culture –Behavioural change programmes
- 2.6 Traditional and proactive safety management
- 2.7 Risk perception
- 2.8 Human failures and factors –Improving human reliability

Learning outcome 3

- 3.1 Competence, training, information and supervision
- 3.2 High Reliability Organisations

Learning outcome 4

- 4.1 Hazard identification techniques
- 4.2 Managing health and safety risks
- 4.3 Risk management

Learning outcome 5

- 5.1 Loss causation Quantitative analysis of data
- 5.2 Measuring and monitoring

Learning outcome 6

- 6.1 Professional skills

Learning outcome 7

- 7.1 Societal factors
- 7.2 Corporate Social Responsibility
- 7.3 Organisation change

Learning outcome 8

- 8.1 Contractors –Supply chains

Unit ID2

Learning outcome 9

- 9.1 Occupational health services –Equality in the workplace
- 9.2 Mental ill health –Wellbeing Workplace violence Lone working
- 9.3 Health surveillance
- 9.4 Hazardous substances
- 9.5 Health risks from hazardous substances
- 9.6 Epidemiology and toxicology
- 9.7 Asbestos and lead
- 9.8 Ventilation and PPE
- 9.9 Hazardous substances monitoring
- 9.10 Biological agents
- 9.11 Noise
- 9.12 Vibration
- 9.13 Radiation
- 9.14 Musculoskeletal issues –Manual handling
- 9.15 Workplace temperature –Welfare arrangements

Unit ID3

Learning outcome 10

- 10.1 Safe working environment
- 10.2 Confined spaces
- 10.3 Fire and explosion
- 10.4 Fire
- 10.5 Dangerous substances
- 10.6 Work equipment and machinery maintenance
- 10.7 Work equipment
- 10.8 Machinery
- 10.9 Mobile work equipment –Lifting equipment
- 10.10 Electricity
- 10.11 Construction –Work at height, –Demolition, –Excavation
- 10.12 Workplace transport –Work-related driving

Who can take this course?

The newly revised international diploma is a perfect choice for aspirants who are:

- ✓ Health & Safety Professionals
- ✓ Individuals with Health & Safety responsibilities seeking to upgrade their knowledge

Prerequisites

- ✓ It is strongly recommended that learners achieve the NEBOSH IGC or equivalent qualification prior to undertaking the Diploma course
- ✓ Basic knowledge of English to read / write is a must

Further Progression

- ✓ NEBOSH International Diploma in Environmental Management

Learning Hours (Includes Assessment Hours)

- ✓ Unit ID1: 189 hours
- ✓ Unit ID2: 145 hours
- ✓ Unit ID3: 135 hours

Training methodology

- ✓ E-learning with Interactive Webinars, Exclusive FAQ sessions, One-to-one trainer support & Learner-friendly course materials

Assessment

The primary focus of Assessments is on the application of knowledge in order to prepare Learners to face Health & Safety tasks in the workplace

Unit	Assessment Format
Unit ID1	Assignment(in four parts-simulation, workplace based activities, reflective tasks and a research project)
Unit ID2	Case Study (Simulation only)
Unit ID3	Case Study (Simulation only)

For each assessment,

- ✓ You will be required to participate in "a closing interview/post assessment interview" with your Learning Partner about your submitted work.
- ✓ In addition, each assessment will be submitted to anti-plagiarism software to help identify possible cases of plagiarism/malpractice.

Note

All assessments can be completed remotely i.e., do not require you to attend an invigilated examination venue.

Contact our Course Counselors for Details about the Course Fee & Schedules

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