

NEBOSH National Certificate in Construction Health and Safety

Introduction

The NEBOSH National Construction Certificate is aimed at Supervisors, Managers and CDM Principal Designers within the construction industry that are required to ensure that activities under their control are undertaken safely. It is likely to prove useful for those concerned with the management of buildings who may need to ensure that contractors are working safely. The qualification is also appropriate for supervisors and managers working in other industries such as utilities, and industries where temporary workplaces are a feature of their activities.

It covers a broad range of construction hazards and the means by which they can be controlled. It includes the main legal requirements relating to construction work and enables students to undertake effective safety inspections on a construction site. The content has been revised in line with the new Construction (Design and Management) Regulations 2015.

The NEBOSH National Construction Certificate consists of three units; each separately assessed (enabling students to choose to take individual units in any order over a five year period).

Unit NGC1 (Management of health and safety) is common to the NEBOSH National Construction Certificate, the National General Certificate and the Certificate in Fire Safety and Risk Management, enabling students to combine units across NEBOSH qualifications.

Students do not need to re-sit any units already successfully achieved providing they were gained within the last five years.

Unit NGC 1 Management of Health and Safety

1. Foundations in Health and Safety
2. Policy
3. Organising for health and safety
4. Promoting a positive health and safety culture
5. Risk assessment
6. Principles of control
7. Monitoring review and audit
8. Incident and accident investigation recording and reporting

Unit NCC1 Managing and controlling hazards in construction activities

1. Construction law and management
2. Construction activities hazards and control
3. Movement of people and vehicles – hazards and control
4. Manual and mechanical handling – hazards and control
5. Work equipment - hazards and control
6. Electrical hazards and control
7. Fire hazards and control
8. Chemical and biological health hazards and control
9. Physical and psychological health hazards and control
10. Working at height - hazards and control
11. Excavation work and confined spaces – hazards and control
12. Demolition hazards and control

Unit NCC2 Construction health and safety practical

Identify hazards, evaluate risk and control measures with a written report to Management.

This course is fully inclusive of:-

- 11 days for the Conversion Module and the 16 day's for the Full Course Tuition
- Exam + Registration + Certificate Fees
- 1 day Written Examination & Practical Examination
- Course Material and Text Book
- Lunch and Refreshments throughout the Course

Duration: 11 Day Course for delegates who already hold NGC1 (11 days tuition including revision and exams 16 days if NGC1 NOT already held)

For further details, contact Steve on 01284 763040

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