

Level 4 NVQ in Construction Site Supervision - Tunnelling

The Qualification structure below specifies the combination of units that need to be achieved for the individual to be awarded the qualification.

Qualification Title: L4 NVQ Diploma in Construction Site Supervision - Tunnelling

Minimum Credit Value: 130

To achieve this qualification a minimum of 130 credits need to be attained. This comprises the 12 mandatory units plus 2 units from the optional unit group.

Mandatory Units

Credit Value: 116 | Units Required: 12

Title	Credits	Level
Supervising Tunnelling Activities in the Workplace	12	3
Planning Work Activities and Resources to Meet Work Requirements in the Workplace	12	4
Maintaining Systems for Health, Safety, Welfare and Environmental Protection in the Workplace	8	4
Maintaining Supplies of Materials to Meet Project Requirements in the Workplace	8	3
Developing and Maintaining Good Occupational Working Relationships in the Workplace	8	5
Coordinating and Organising the Control of Work in the Workplace	12	4
Controlling Work Progress Against Agreed Programmes in the Workplace	9	4
Controlling Work Against Agreed Standards in the Workplace	9	4
Contributing to the Control of Work Quantities and Costs in the Workplace	9	3
Assessing and Recommending Work Methods for Carrying Out Site Operations in the Workplace	11	4
Allocating Work and Checking People's Performance in the Workplace	9	5
Allocating and Monitoring the Use of Plant, Equipment or Machinery in the Workplace	9	4

Optional Units

Credit Value: 14 | Units Required: 2



Title	Credits	Level
Managing Personal Professional Development in the Workplace	7	3
Maintaining the Dimensional Accuracy of the Work in the Workplace	8	3
Implementing Communication Systems for Construction Projects in the Workplace	7	3
Identifying and Enabling Learning Opportunities for Given Work Teams in the Workplace	7	4
Co-ordinating Preparation Work for Site or Lifting Operations in the Workplace	8	3
Contributing to the Identification of Work Teams in the Workplace	8	5