

Degree Apprenticeship **Quantity Surveying**

Construction Quantity Surveyor (Degree) – Level 6

What is a Quantity Surveyor?

Quantity Surveyors estimate and control costs for construction projects. They make sure that structures meet legal and quality standards. Quantity surveyors are involved at every stage of a project. Whether working on residential, commercial, or industrial projects, clients rely on them to ensure the outcome is value for money.

Apprenticeship Summary

Duration	Depending on the previous experience, this can take around 36-48 months.
Entry requirements	Completion of the Level 4 Construction Quantity Surveying Technician standard: <ul style="list-style-type: none"> ■ Technician status or the equivalent with the industry's recognised professional bodies ■ HNC in Construction or equivalent qualifications and commensurate industry experience.
Assessment and Training	Classroom-based theory on a day release programme at a local University and ongoing assessment.
Qualifications / Certification	<ul style="list-style-type: none"> ■ A BSc (Hons) Quantity Surveying or equivalent Quantity Surveying Level 6 Diploma approved by recognised industry professional bodies, which meets the educational requirements for full membership or chartered status. ■ Industry certificates required for safe operations in the workplace: Site Safety, Site Managers' Safety Training Scheme and Site Environmental Awareness Training Scheme ■ Apprentices without Level 2 Maths and English will need to achieve this before taking the end-point assessment.

What Knowledge, Skills and Behaviour will you achieve?

- Self-management
- Time management skills
- Using business software
- Construction legislation and various forms of contract used in a project
- Risk Management
- Cost controls and Legal constraints
- Basic Health & Safety legislation
- Construction technology
- Understanding of balance sheets, profit and loss accounts and business plans
- Knowledge of construction process, materials, and technologies that comprise the best practice
- Financial control
- Sustainability and Environmental impact of construction activities
- main types of procurement and the related tendering and negotiating processes required to select specialist contractors

