

HTQ Level 4 Quantity Surveying


Ofsted
Outstanding
Provider

Course Level: Level 4

Campus: Stafford

Subject Type: Construction & Engineering

Course Overview:

Develop specialist technical knowledge in quantity surveying by studying this BRAND NEW practical, skills-based higher technical qualification .

Enhance your understanding of construction practice, management, estimating and costing to help you to accelerate your career and develop your passion for technical construction.

What's Covered:

The objectives of the HTQ in Quantity Surveying for England are to:

- give students the skills, knowledge and understanding they need to achieve high performance in the international construction environment
- develop students with enquiring minds, who have the abilities and confidence to work across different business functions and to lead, manage, respond to change, and tackle a range of complex construction situations
- provide the core skills required for a range of careers in construction, specifically those related to management and operations
- offer a balance between employability skills and the knowledge essential for students with entrepreneurial, employment or academic ambitions
- develop students' understanding of the major impact that new digital technologies have on the construction environment
- provide insight into international business operations and the opportunities and challenges presented by a global marketplace
- equip students with knowledge and understanding of culturally diverse organisations, cross-cultural issues, diversity and values, and to allow flexible study to meet local and specialist needs.

**NEW
COURSE**

Units Delivered:

Unit 1: Construction Design Project (Pearson-set)

Unit 4: The Construction Environment

Unit 6: Digital Applications for Construction Information or Unit 26: Digital Applications for Building Information Modelling

Unit 10: Measurement & Estimating

Unit 12: Tender & Procurement

Unit 23: Construction Economics & Sustainability

Unit 25: Quantity Surveying Practice

Unit 27: Law & Legal Frameworks in Quantity Surveying

Entry Requirements:

We look forward to welcoming learners with passion, dedication and commitment to learning Civil Engineering at a higher level. To study this course you must be over 18 years old and have four GCSEs including mathematics and English or equivalent, and a Level 3 qualification or equivalent. Mature candidates (over 21 years of age) who can evidence a relevant work experience portfolio would be favourably considered and academic requirements may be waived, please contact our HE advisor for more information. All prospective students will be interviewed

and assessed individually.

Assessment Information:

This course will be assessed by written assignments for each unit.

Fees and Financial Support:

There are two types of loans to help students cover the costs of their higher education course in college - tuition fee loans and living cost loans (also called maintenance loans). You pay these loans back when you finish your course and earn over £25,000. If you earn less than that, you won't have to repay anything. If you're earning more than that, we'll work out your repayments at 9% of your income over that amount.

Maintenance loans are only available to students studying on a full-time basis. They are not available for students studying on a part-time basis. For more details visit nscg.ac.uk/finance

Progression:

On successful completion of the course you gain a widely recognised Level 4 qualification. You will be able to demonstrate a range of subject specific skills as well as general skills and qualities relevant to employers. You could progress onto a HND or 'top-up' degree or further professional qualification in the construction area. Alternatively you may wish to pursue employment opportunities in the technical construction area.

How do I find out more?

Not ready to apply yet? Why not give us an email with any questions you may have, and we'll aim to get back to you as soon as possible. We'll be able to provide further information on the course and advise on whether the course is right for you, and we can take it from there. Please contact Rob Sproson, Course Leader, at rob.sproson@nscg.ac.uk.