

## Construction Management - Design, Surveying & Planning T Level

Study Mode: Full-time | Course Level:

### Is this course right for me?

T Levels are an alternative to A-levels or an apprenticeship and are designed with employers to give you the skills that the industry needs and the qualities they look for when taking on new staff.

This T Level in Construction Management focuses on design, surveying and planning so, if you want a career in the industry focussing on these specialisms, this is the course for you!

As part of the programme you will complete an in-depth work experience placement of at least 45 days - enabling you to put the skills and knowledge you have gained on the course into practice in the workplace - as well as improve your English and math skills.

### Entry Requirements

To access this course you are required to have:

- 5 x GCSE Grade 4 or above Inc Maths, English & Science
- A good attitude to learning and commitment to a 2-year course.
- A record of high attendance from your previous studies

### What will I learn?

The content of this course is split into core components and the occupational specialism components.

Core components provide a broad understanding of the construction industry and cover the following topics:

- Health and safety
- Science
- Measurement
- Building technology
- Information and data
- Digital technology
- Construction mathematical techniques
- Design
- Construction and the built environment industry
- Sustainability
- Relationship management
- Commercial business
- Project management

- Law

Occupational specialism components enable you to develop relevant skills in preparation for a career in the construction sector and cover the following topics:

- Measuring the built environment
- Analysing the built environment
- Designing the built environment
- Verifying the delivery of the built environment

## **What skills will I gain?**

By studying this course you will gain knowledge of:

- Communicating effectively
- Applying a logical approach to solving problems
- Using systems and digital technology
- Self-management
- Adaptability and resilience
- Reflection, planning and prioritising
- Identifying issues and proposing solutions
- Working within a team

## **How will I be assessed?**

Throughout the course you will be assessed in the following ways:

- Two externally-set core examinations
- One employer-set project
- One skills-related project
- Tutor observation

## **What can I do next?**

Successful completion of the course will enable you to progress to:

- A career in the construction sector, with a focus on surveying and design in roles such as design technician, surveying technician, architectural technician or construction design coordinator
- Construction Apprenticeship
- Higher National Certificate (HNC) or Higher National Diploma (HND) in construction
- Construction degree programme such as Construction Management, Construction Surveying, Design and Architecture.

## **Why study with us?**

You will learn your skills in our purpose-built construction centre which has dedicated workshops for individual trades and is fitted out with industry-standard equipment so you will gain experience

of using the same kit as you will when working in the industry in the future.

You will be taught by tutors with professional experience of working in the industry and will also benefit from taking part in enrichment activities to enhance your learning - such as hearing from guest speakers or taking part in trade competitions and skills tests.

As part of the course you will complete an in-depth work experience placement in a relevant industry area and may also have the opportunity to gain work experience abroad through the Turing study programme.

We have a 98% success rate and excellent feedback from past students. 100% of our students progress to either a higher course and/or progress into employment.

## Delivery

**Location:** Wellington Road Campus

**Start Date:** 02/09/2024

**Day:**

**Time:**

**Course Fee:**

**Course Code:** X0025

**Study Mode:** Full-time

Apply online: [www.wolvcoll.ac.uk/apply](http://www.wolvcoll.ac.uk/apply)