

T Level in Design, Surveying and Planning for Construction (Construction & the Built Environment)

T Level Level 3

STUDY MODE
Full time

LOCATION
Moulton

LEVEL
Level 3

START DATE
Sept 2025

DURATION
2 years



Delivered over two years, T Levels aim to provide the knowledge and experience needed to open the door to highly skilled employment, higher level studies or a Higher Apprenticeship.

The equivalent of three A-Levels, T Levels are recognised by UCAS to support applications to study at university. Please note that you must be aged 16 - 18 years old when you start a T Level qualification.

What will I learn on the course?

The core component of the technical qualification is assessed using two externally marked written examinations and one externally marked employer set project.

The Civil Engineering occupational specialist component is assessed by one externally set and marked project.

The core content includes: Year 1

- 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

The occupational specialist Civil Engineering content includes: Year 2

- Surveying and design for construction and the built environment
- Civil engineering

What will this course cost me?

You will need to come to College equipped with stationery, steel toe capped boots and a hi-vis vest or jacket.

You can find a full equipment list [here](#).

What does a typical week look like?

Your week will consist of three to four full days at College covering practical, theory and research on given topics.

Students will need to complete work outside of given College days to complete assignments and work experience.

How will I be assessed?

Similar to A-Levels, the grade you gain from a T-Level is based on your work in school. This makes up 80% of the T-Level and comprises a core component and an occupational specialism.

You get a grade of Pass, Merit, Distinction, or Distinction* overall. You get separate grades in each component. The 20% is covered by extended industry placement.

Year 1:

- Core Assessment: Externally Set Test – Paper 1 and Paper 2 are both graded A*-E.
- Employer Set Project: Externally assessed project work is graded A*-E.
- Industry Placement: Evidence log to show completion of hours required and evidence of development of technical skills and application of knowledge in a workplace environment.

Year 2:

- Synoptic assessment to judge how well the competence requirements have been met. Graded: Distinction, Merit or Pass.
- Industry Placement: Evidence log to show completion of hours required and evidence of development of technical skills and application of knowledge in a workplace environment.

Where can it lead to?

This course can lead to degree apprenticeships or employment with major construction-engineering companies.

You could also go onto university to study from a wide range of construction and built environment disciplines.

The overall qualification is graded on the scale of Unclassified, Pass, Merit, Distinction and Distinction*. UCAS points are allocated to overall T Level grades with D* achieving 168 points which is the same as three A* grades at A Level.

What are the entry requirements for this course?

You will need a minimum of five GCSEs at grades 4 - 9 (A - C) to enrol onto this course, including English, maths and a science.

Good to know

T Levels are brand new qualifications that are equivalent to three A-Levels. We will support you to find a suitable company to complete your work placement.

Specific details of the structure of the course and study mode are subject to change as we finalise the details of the new course with the Awarding Body.

Visit this course on our website: <https://www.moulton.ac.uk/courses/ptldsp/t-level-in-design-surveying-and-planning-for-construction-construction-and-the-built-environment-t-level-level-3>

For further information please contact the college: <https://www.moulton.ac.uk/contact>