## September Year 1: Your journey starts...

During your T Level Journey for Design,

Surveying and Planning for Construction

you will complete

Functional Skills)

1. 315 hour industry placement

2. GCSE English and maths (or Level 2

3. A Technical Qualification – where you will

largest part of your T Level it will be a total of

1200 hours which equates to 3 1/2 A Levels.

1. The Core Component, which has two

exams and an Employer Set Project.

2. The Occupational Specialist Component,

specialise in a particular occupation

Your Technical Qualification will be the

(approximately 45 days)

It is split into two Components.

which has a large project.

# My T Level Journey Design, Surveying and Planning for Construction

Your Technical Qualification will start

### What will you learn and how will you learn it?

You will gain knowledge and practical skills that will help you complete the assessments and prepare you for working in your chosen Occupational Specialism Component. In the Core Component you'll learn more about topics including: health and safety, science, design, law and project management. In the Occupational Specialism Component you'll develop the skills to prepare you for your career in construction. If you want to find out more about what you'll learn take a look at the Qualification Description on our T Level Student webpage.

Your college will plan how your learning will take place, but it should be as practical as possible. This could include learning some theory in the classroom, then applying your knowledge to a group activity. You may have local employers come into college to teach you, you may go on visits to employers to see how they work, or you may do some activities with employers in their place of work.

Your tutor will work with you to decide whether you're ready to sit the **Core Component** assessment

### What is the Core Component assessment made up of?

Exam Paper 1 – 2 ½ hours Exam Paper 2 – 2 ½ hours

Employer Set Project – Pearson will create this with the help of our employer experts. It will be made up of 4 tasks. The tasks will be completed over a few weeks, but before you start you'll have some time to do some research and prepare.

You will work in exam conditions, sometimes you'll be able to use the internet, and you won't be able to do any of the work at home or ask your friends for help.

> November assessment window

We will provide your college with results for the Components sat in the November assessment window.

We will provide your college with results for the Components sat in the May/June assessment window. Your college will give you your T Level result and certificate.

August **Results** Day

If you need to re-sit any of the Core Component, you'll do this after you have completed the Occupational Specialist Project

May/June assessment window for the **Core Component** and/or Occupational Specialist Component assessment

### The Occupational Specialist Component is made up of a large project.

The project will be about your chosen Occupational Specialism Component, either:

- 1. Surveying and Design for Construction and the Built Environment
- 2. Civil Engineering
- 3. Building Services Design
- 4. Hazardous Materials Analysis and Surveying

You will start the project in April and be given until May to finish it. You'll be given a substantial amount of time to complete your work, and your college will set the time for when you'll do this. You'll work in exam conditions, sometimes you'll be able to use the internet, and you won't be able to do any of the work at home, or ask your friends for help.

March

**Results** 

Day

August **Results** Day

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We will provide your college with results for the Components sat in May/June assessment window.

# Level 2 **English and maths (GCSE or Functional Skills)**

# September Year 2

Your tutor will work with you to decide whether you're ready to sit the Core Component assessment, or if you need to re-sit an assessment taken in the previous summer in year 1.

