

Civil Engineering Technician (ST0091) Level 3 Apprenticeship

Overview

Civil engineering technicians support in the design, creation and connecting up of the world around us, making the villages, towns and cities work for the people that live in them, and are playing an ever-increasing role in safeguarding and improving the environment into our future.

Expected course duration

39 months

College attendance

Bedford College – Tuesday

College day release intakes

September.

When can the apprentice start employment?

When offered job role and start date agreed with employer.

When can the apprenticeship training start?

As soon as Apprentice starts employment. Arrangements will be made to start apprenticeship and college delivery

Course content

- Construction and the built environment
- Further mathematics in construction
- Science and materials
- Construction technology and design
- Surveying in construction and civil engineering
- Structural analysis and design

Entry requirements

Grade requirements

Level 2 Functional Skills Maths and English
GCSE grade 4 and above Maths and English

Other requirements

Essential:

Level 1 Equivalent or Grade 3 and above Maths and English

Desirable:

Level 1 Equivalent or Grade 3 and above Maths and English

What training is required in the workplace?

- Learning a variety of skills to enable the apprentice to be able to develop and complete their Apprenticeship and EPA
- 20% off the job training
- College attendance
- Regular 10/12/week Meetings with Training Coordinator and Apprentice to discuss progress and set SMART targets throughout apprenticeships

Further study and career options

Course progression:

On successful completion you could progress on to the Higher apprenticeship in Construction Site Management at Bedford College.

Career progression:

You will have more advanced skills to progress on to a role as a civil engineering technician.

Additional information

Equipment

Safety boots

Campuses

This course is available at our Bedford College Campus.

Further details

For more information, please visit here:

<https://www.instituteforapprenticeships.org/apprenticeship-standards/civil-engineering-technician-v1-1>

How to apply

Through the apprenticeship vacancy page of our website:

<https://bedfordcollegigroup.ac.uk/study/apprenticeships/apprenticeship-vacancies/>

and the national apprenticeship website:

<https://www.apprenticeships.gov.uk/>