

## Job roles at Sizewell C

# Civil Engineer

Want to be an essential worker on one of the most exciting new build projects of the 21st century? Working as a **civil engineer** at Sizewell C puts you at the heart of a major infrastructure programme, working alongside some of the best in the field and kickstarting your career with indispensable skills and experience.

### What do civil engineers do?

Civil engineers help design and manage works like new roads, buildings, bridges – even nuclear power plants.<sup>1</sup>

### What skills will I need?

**Attention to detail  
communication  
team working  
initiative**

### This role will suit you if...

You love the idea of working with designers, engineers and trades, on important infrastructure projects.

### What are the career prospects?

Civil engineers have in-demand skills so you can progress up the ranks or choose to specialise in an area, like environmental engineering.

### What's great about being a civil engineer?

**You can expect a varied and rewarding career, with the possibility of travelling the world!**

# Your route into a job at Sizewell C

## Qualifications:

### To start work as a civil engineer:

- You'll usually need a Bachelor's or Master's degree in Engineering

### To train on the job as a civil engineer:

- You'll usually work towards a Civil Engineer Level 6 degree apprenticeship. The typical entry requirements for this include:
- At least three A Levels at A\* - C, including Maths and a physical science e.g. Physics, or
- A completed Level 3 Civil Engineering Technician apprenticeship<sup>5</sup>

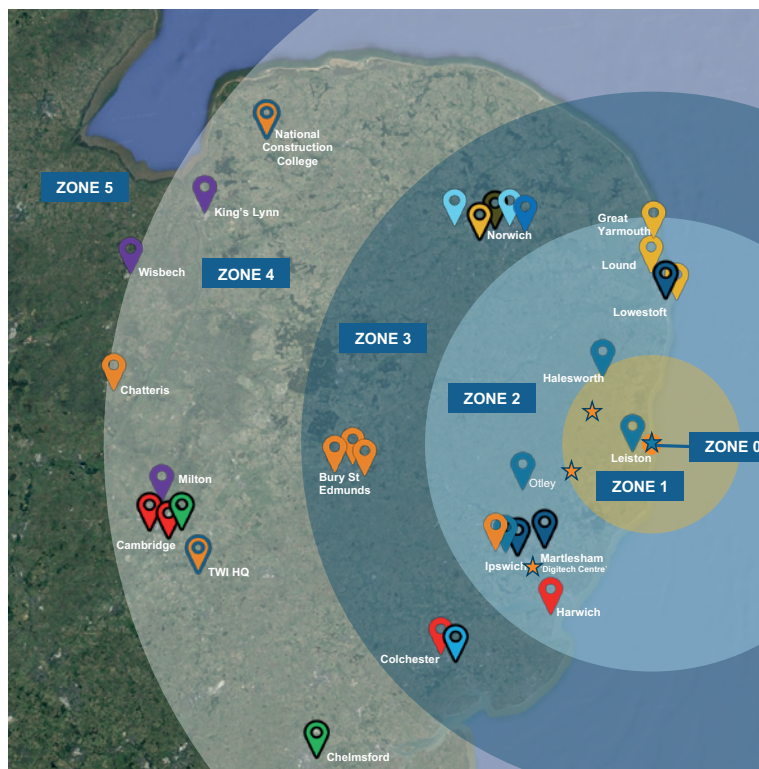
**Don't have the qualifications? Don't worry! Sizewell C can help you.** We are developing technical centres of excellence in the region and pathways into employment, which will help you get from where you are now, into an exciting new career at Sizewell C.

Most jobs require Maths and English GCSE as a minimum



## Find a course near you

Sizewell C has partnered with local colleges and universities, so you can get the qualifications you need on your doorstep:



## Education & Academic Partners Zone Map

- |   |                                  |
|---|----------------------------------|
| ★ Sizewell C site                         | 📍 National Centres of Excellence |
| ★ Sizewell C Associated Development Sites | 📍 College of West Anglia         |
| 📍 West Suffolk College                    | 📍 UTC Norwich                    |
| 📍 Suffolk New College                     | 📍 University of East Anglia      |
| 📍 East Coast College                      | 📍 Norwich University of the Arts |
| 📍 University of Suffolk                   | 📍 Colchester Institute           |
| 📍 City College Norwich                    | 📍 University of Essex            |
| 📍 University of Cambridge                 | 📍 Anglia Ruskin University       |

Zone 0 – Site  
Zone 1 – Hyper Local  
Zone 2 – Inner Local  
Zone 3 – Outer Local  
Zone 4 – Regional  
Zone 5 – National



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