



Innovation  
Manufacturing  
Engineering  
Technology

BUILT ENVIRONMENT

## Level 3 Advanced Apprenticeships

### CIVIL ENGINEERING TECHNICIAN



#### KNOWLEDGE & SKILLS

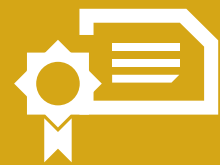
Our Civil Engineering apprenticeship is designed for those who provide technical support to engineers and other construction professionals in the design, development, construction, commissioning, decommissioning, operation or maintenance of the built environment and infrastructure. Apprentices will develop the following knowledge & skills by completing a range of mandatory and optional units.



1 day per  
week/block  
release study



36 months

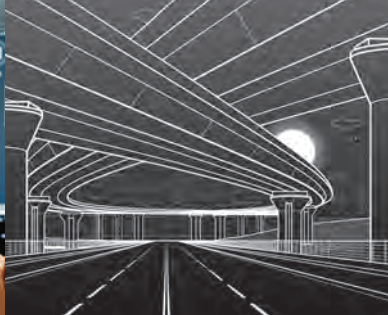


BTEC Level 3 Extended  
Diploma in Construction  
and the Built Environment  
(Civil Engineering)

NVQ Level 3 Diploma in Civil  
Engineering for Technicians  
(Institution of Civil Engineers)

On completion, eligible to apply for Engineering Technician (EngTech) status with the relevant professional engineering institutions.

For more information about how we can support your business visit [iMET.co.uk](http://iMET.co.uk)



### MANDATORY UNITS :

- Construction Principles
- Construction Design
- Tendering and Estimating
- Construction Technology
- Health and Safety in Construction
- Site Engineering for Construction
- Further Mathematics for Construction
- Construction in Civil Engineering



### OPTIONAL UNITS INCLUDE :

- Measurement techniques in Construction
- Building Information Modelling
- Principles and Application of Structural Mechanics
- Quality Control Management in Construction
- Specialist Civil Engineering Techniques
- Highway Construction and Maintenance in Civil Engineering



### HOW IS IT ASSESSED?

Assessment is completed both in the workplace and at iMET across the duration of the apprenticeship. Following an end-point assessment interview, successful candidates will be awarded the relevant qualifications.



### WHAT ARE THE ENTRY REQUIREMENTS?

Candidates must be in possession of a minimum of four GCSEs including English, Maths and Science). Candidates must also be a in relevant job role and attend an interview.



### COSTS

These will vary according to the company size and age of apprentice and only applies to employers. Apprentice candidates do not pay apprenticeship course fees.



### HOW IS IT DELIVERED?

A combination of technical teaching, project work and research assignments will be delivered at iMET alongside competency-based training completed in the workplace.



### ELIGIBILITY

Apprentice candidates should not be on any other Government-funded training; must hold a contract of employment of at least 30 hours per week and must not be self-employed. Residency conditions apply and apprenticeship candidates must be at least 16 years old.



### NEXT STEPS

Apprenticeships are available to both existing and new members of staff. Please contact us to discuss your requirements on 01480 379279 or by emailing [hello@imet.co.uk](mailto:hello@imet.co.uk).