

## CITB Civil Engineering/Construction Plant Operation Apprenticeship

### What is a Civils/Construction Plant Operator?

This Apprenticeship has been designed in close consultation with the Construction Industry and sets out to offer Construction/ Civils Plant Operatives an appreciation of all aspects of plant operation.

Plant Operators are in charge of machines such as dumper trucks and excavators. Working within construction in this role also involves unloading and moving building materials with telescopic handlers.



### Apprenticeship Summary

<b>Duration</b>	<p><b>Yr 1</b> 12 Weeks Training plus testing at the Nation Construction College (NCC)</p> <p><b>Yr 2</b> Employer based work experience with assessment for the Level 2 NVQ in Plant Operation carried out by the NCC</p>
<b>Entry Requirements</b>	No specific requirements – some candidates may need to attend the college for further tests to attain L1 Functional Skills
<b>Assessment and Training</b>	This is a combination of classroom-based theory and practical training with site assessments
<b>Qualifications/ Certification</b>	<p>Level 2 NVQ in Plant Operations (Construction)</p> <p>Level 2 Diploma in Plant Operations</p> <p>CPCS Red Trained Operator Card</p> <p>Level 1 Functional Skills</p>

### What Practical Experience and Skills will you gain?

• Health, Safety & Environmental Training	• Introduction to the Industry
• Communication Skills	• Safety & Maintenance
• Employment Rights & Responsibilities	• Maths & English Functional Skills
• Drug & Alcohol Awareness	• Telescopic handler
• Slinger/Signaller	• Forward Tipping Dumper
• Forward Tipping Dumper Wheeled	• 360° Excavator above & below 10T
• 360° Excavator – Lifting Operations	• Quick Hitch / Attachments
• Manual Handling	• Vehicle / Plant Banksman
• Asbestos Awareness	• Behavioural Health & Safety