



Llywodraeth Cymru
Welsh Government

Apprenticeship Framework in Construction Civil Engineering

Framework No: FR05010 Issue: 35 Date: 07/02/2020

The content of this Framework has been agreed and published by Construction Industry Training Board (CITB).

OVERVIEW:

This Framework specifies the standards and criteria for the delivery of Level 2 & 3 training provision within the Construction Building Services sector. Successful completion of the provision will lead to the award of a designated/regulated qualification(s) within the sector.

The Level 2 Apprenticeship is suitable for a variety of roles, including construction operative.

The Level 3 Apprenticeship is suitable for a variety of roles, including plant mechanic.

MANDATORY OUTCOMES

Achievement of these qualifications will be assessed by verification through the appropriate awarding body. Participants must complete:

- Either a competence and a knowledge qualification or a combined competence and knowledge based qualification from one of the following pathways.
- Essential Skills and the Employment Rights and Responsibilities as stated below.

Pathways for this Framework at level 2:

Pathway 1: Construction operations

Pathway 2: Formwork Occupations

Pathway 3: Highway maintenance

Pathway 4: Construction Plant or Machinery Maintenance

Pathway 5: Plant Operations

Pathway 6: Tunnelling Operations **(Pathway Removed)**

Pathway 7: Specialist Concrete Occupations **(Pathway Removed)**

Pathway 8: Roadbuilding **(Pathway Removed) Expired Knowledge Qualification**

Pathway 9: Steelfixing

Pathways for this Framework at level 3:

Pathway 1: Construction Plant or Machinery Maintenance

Essential Skills Wales:

Level 2 Apprenticeship

Application of Number Level 1, Communication Level 1, ICT Level 1

Level 3 Apprenticeship

Application of Number Level 2, Communication Level 2, ICT Level 2

Employment Rights and Responsibilities (ERR)

The appropriate underpinning knowledge and induction covering workplace Employment Rights and Responsibilities (ERR) is required.

FURTHER INFORMATION

For the full and detailed content and specification for this Framework, please contact: CITB