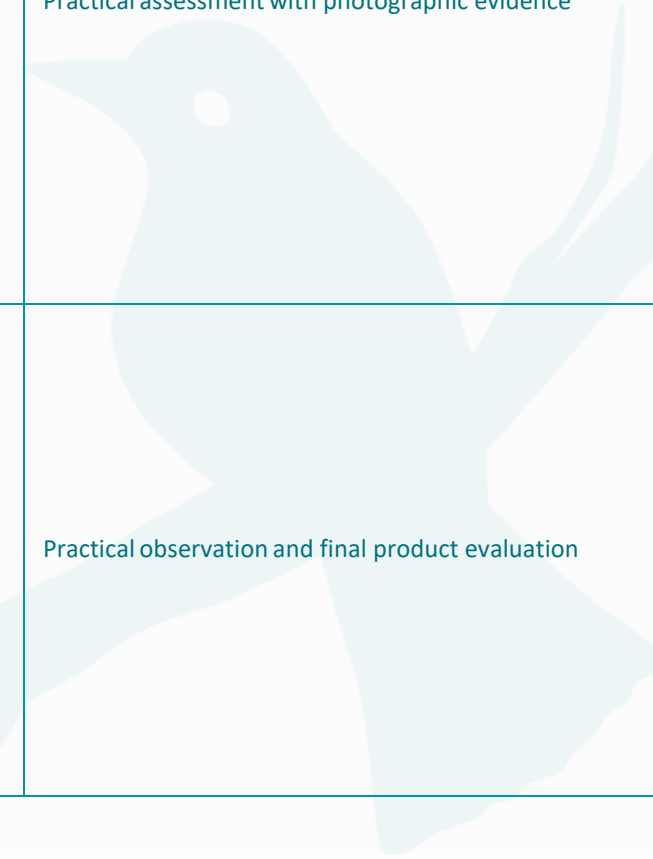


City & Guilds Level 1 Certificate in Construction

Qualification Number: 6219

Spec Ref	Learning Outcome (I can...)	Required Practical	Revision Links
101 - Health and Safety in Construction	• Identify hazards and safe working practices on site. • Select and use PPE correctly (boots, gloves, goggles, masks). • Follow signage, risk assessments and COSHH guidance. • Maintain a tidy and safe workspace.	Written knowledge test and practical observation.	Revision Link
102 - Introduction to the Construction Industry	• Describe roles and responsibilities within the construction sector. • Identify different types of construction work (domestic, commercial, civil). • Understand progression routes and employer expectations. • Demonstrate professional conduct in workshop settings.	Short written assignment and tutor observation.	Revision Link
005 - Constructing half-brick walling	• Identify the Personal Protective Equipment (PPE) appropriate to building half-brick-thick walls. • Identify the materials required to build half-brick-thick walls. • Identify the tools and equipment required to build half-brick-thick walls. • State the number of bricks required to build 1m 2 brick walls. • Select the tools, equipment and materials required to build half-brick-thick walls. • Calculate the number of bricks required to build the wall to the given specifications. • Measure and set up profiles to the given specifications. • Dry bond brickwork to set profiles. • Set up a mortar board and stack the required number of bricks • Build a half-brick-thick wall.	Practical assessment with photographic evidence	Revision Link

Spec Ref	Learning Outcome (I can...)	Required Practical	Revision Links
118 - Construct Block Walling	• Identify the Personal Protective Equipment (PPE) appropriate to building 100 mm-thick lightweight block walls • Identify the materials required to build 100 mm-thick lightweight block walls • Identify the tools and equipment required to build 100mm lightweight block walls • State the number of blocks required to build a 1m2 wall. • Select the tools, equipment and materials required to build lightweight block walls • Measure and set up profiles to given specifications • Set up mortar boards and stack with the required number of blocks to build 100mm thick block walls • Dry bond blockwork between profiles • Build a 100mm thick lightweight block wall to the given specifications.	 Practical assessment with photographic evidence	Revision Link
119 - Construct Half-Brick Returns	• Identify the Personal Protective Equipment (PPE) appropriate to building half brick return corners • Identify the materials required to build half-brick-thick return corners in stretcher bond • Identify the tools and equipment required to build half brick-thick return corners in stretcher bond. • Select the tools, equipment and materials required to build half brick-thick return corners • Set up a mortar board and stack the required number of bricks • Set out and build half brick-thick return corners to the given specifications • Finish the brickwork to the given specifications.	Practical observation and final product evaluation	Revision Link