Construction- Key Stage 3 Year 9 Level 1 NCFE Entry level Occupational Studies for the Workplace

Useful websites: NCFE website, www.ncfe.com

Half term 1	Half term 2	Half term 3	Half term 4	Half term 5	Half term 6
Unit 11- Setting up Brickwork area	Unit12- Build half brick wall	Unit 14- Build a three brick square hollow pillar	Unit 118- Carpentry and Joinery	Unit 18- Painting and decorating	 Portfolio collation Extra time for the completion of any units not yet finished
Mix mortar to correct consistency. Dismantle a small section of wall. Clean and stack bricks ready for use. Sweep site ready for building.	Select correct PPE and tools for designated tasks. Prepare area with bricks and mortar. Participate in building a half brick wall 3 courses high and 4 stretchers long. Maintain a clean and tidy work area.	Select correct PPE and tools for designated task. Build a half brick square hollow pillar 6 courses high following the laid down procedure. Ensure the wall is sound, level, straight and vertical.	Name materials and tools used in task. Select correct PPE. Use tools and equipment to perform specific task. Prepare materials for use without excessive waste.	Apply adhesive to paper apply drops as instructed smooth paper to minimise creases and bubbles. Paint area with roller and brush. Clean and tidy area and tools after work.	Complete folder of work. No missing parts, all units in order, all sheets completed and evidence annotated.

Construction- Key Stage 4 Year 10 Level 1 Certificate/Diploma in Construction skills (6219-05) Useful websites: City and guilds website, www.cityandguilds.com Half term 1 Half term 2 Half term 4 Half term 6 Half term 3 Half term 5 Unit 005-Unit133-Unit 118-Unit 118-Unit 128-Portfolio Constructing Constructing Assembling Constructing Bendina collation half brick 13amp half brick block and jointing Extra time walling switched walling copper return for the sockets Unit 121pipes Unit 111corners completion Painting and wired in Unit 101-Constructing Unit 001of any ring final wallpapering Introduction one brick Constructing units not circuit to Health walling halving yet Unit 136and Safety ioints finished Installing construction one way lighting circuits Unit 137-Installing two way lighting circuits Build a 13amp Building a block wall To construct a Assessment: Construct a half brick Complete folder of to unit specification. work. No missing Building a half brick switched sockets copper pipe return corner to wall to specification. wired in a ring final specification. Building a one brick framework to meet parts, all units in Painting and To complete all wall to unit criteria order, all sheets circuit to unit criteria and paperwork and wallpapering an area assessment and specification. specifications. completed and of wall to question sheets evidence specifications Construct a Tspecification. Constructing a oneregarding health and halving joint meeting annotated. way lighting circuit safety. unit criteria. to specifications.

Constructing a twoway lighting circuit to meet unit criteria.

Construction- Key Stage 4 Year 11 Level 1 Certificate/Diploma in Construction skills (6219-05) Useful websites: City and guilds website, www.cityandguilds.com Half term 1 Half term 2 Half term 3 Half term 4 Half term 6 Half term 5 Unit 005-Unit133-Unit 118-Unit 118-Unit 122-Portfolio Constructing Assembling Constructing Constructing Constructing collation a cavity wall half brick 13amp half brick block Extra time walling switched walling return Unit 128for the Unit 108sockets Unit 121corners Bending completion Working wired in Unit 101-Constructing and jointing of any ring final with non-Introduction one brick copper units not manipulative circuit to Health walling pipes yet Unit 136and Safety finished fittings Installing construction one way lighting circuits Unit 137-Installing two way lighting circuits Build a 13amp Building a block wall Build a cavity wall to Assessment: Construct a half brick Complete folder of to unit specification. unit specification. work. No missing Building a half brick switched sockets return corner to wall to specification. wired in a ring final specification. Building a one brick To construct a parts, all units in Construct a copper To complete all wall to unit criteria copper pipe order, all sheets circuit to pipe framework to paperwork and assessment and specification. framework to meet completed and question sheets evidence specification. specifications unit criteria and Constructing a oneregarding health and specifications. annotated. way lighting circuit safety. to specifications.

Constructing a twoway lighting circuit to meet unit criteria.

Construction- Key Stage 5 Year 12&13 Level 1 Certificate/Diploma in Construction skills (6219-05)

Useful websites: City and guilds website, www.cityandguilds.com

Half term 1	Half term 2	Half term 3	Half term 4	Half term 5	Half term 6
Unit 005- Constructing half brick walling Unit 108- Working with non- manipulative fittings	 Unit133- Assembling 13amp switched sockets wired in ring final circuit Unit 136- Installing one way lighting circuits Unit 137- Installing two way lighting circuits 	Unit 118- Constructing half brick return corners Unit 101- Introduction to Health and Safety in construction	Unit 118- Constructing block walling Unit 121- Constructing one brick walling	Unit 122- Constructing a cavity wall Unit 128- Bending and jointing copper pipes	Portfolio collation Extra time for the completion of any units not yet finished
Assessment: Building a half brick wall to specification. Construct a copper pipe framework to specification.	Build a 13amp switched sockets wired in a ring final circuit to assessment specifications Constructing a one-way lighting circuit to specifications. Constructing a two-way lighting circuit to meet unit criteria.	Construct a half brick return corner to specification. To complete all paperwork and question sheets regarding health and safety.	Building a block wall to unit specification. Building a one brick wall to unit criteria and specification.	Build a cavity wall to unit specification. To construct a copper pipe framework to meet unit criteria and specifications.	Complete folder of work. No missing parts, all units in order, all sheets completed and evidence annotated.