

Curriculum Map
WJEC L1/2 CONSTRUCTING THE BUILT ENVIRONMENT – 603/3068/5
**Year
9**

Autumn term	
1	2
<p><u>Health and safety</u></p> <p>Learners are to understand the basic knowledge surrounding health and safety in construction.</p> <p>Week 1-7 includes</p> <ul style="list-style-type: none"> Summarise responsibilities of health and safety legislation Identify safety signs used by construction industry <p><u>Practical construction</u></p> <p>Learners are to understand the basic skills required to complete brickwork tasks. This includes:</p> <ul style="list-style-type: none"> Cut and roll technique Dry bonding Basic bricklaying principles Building a brick pyramid Building a stopped end 	<p><u>Health and safety</u></p> <p>Learners are to understand the basic knowledge surrounding health and safety in construction.</p> <ul style="list-style-type: none"> Continue to Identify safety signs used by construction industry Identify fire extinguishers used in different situations <p><u>Practical construction</u></p> <p>Learners are to understand the basic skills required to complete brickwork tasks. This includes:</p> <ul style="list-style-type: none"> Cut and roll technique Dry bonding Basic bricklaying principles Building a brick pyramid Building a stopped end

Spring term	
1	2
<p><u>Health and safety</u></p> <p>Learners are to understand the basic knowledge surrounding health and safety in construction.</p> <ul style="list-style-type: none"> Continue to Identify fire extinguishers used in different situations <p>Describe role of the Health and Safety Executive</p> <p><u>Practical construction</u></p> <p>Learners are to understand the basic skills required to complete brickwork tasks. This includes:</p> <ul style="list-style-type: none"> Cut and roll technique Dry bonding Basic bricklaying principles Building a full wall 4 x 3 Building a corner in stretcher bond 	<p><u>Health and safety</u></p> <p>Learners are to understand the basic knowledge surrounding health and safety in construction.</p> <p>Continue to Describe role of the Health and Safety Executive</p> <p>Identify hazards to health and safety in different situations</p> <p><u>Practical construction</u></p> <p>Learners are to understand the basic skills required to complete woodwork tasks. This includes:</p> <ul style="list-style-type: none"> Correct use of tools, equipment and materials Marking and squaring the wood correctly Producing basic joints in soft wood such as Mortice and Tenon, Bridle Joint, Half lap joint, Mitre joint

Summer term	
1	2
<p><u>Health and safety</u></p> <p>Learners are to understand the basic knowledge surrounding health and safety in construction.</p> <p>Continue to Identify hazards to health and safety in different situations</p> <p><u>Practical construction</u></p> <p>Learners are to understand the basic skills required to complete woodwork tasks. This includes:</p> <ul style="list-style-type: none"> Correct use of tools, equipment and materials Marking and squaring the wood correctly Producing basic joints in soft wood such as: Mortice and Tenon, Bridle Joint, Half lap joint, Mitre joint 	<p><u>Health and safety</u></p> <p>Learners are to understand the basic knowledge surrounding health and safety in construction.</p> <p>Continue to Identify hazards to health and safety in different situations</p> <p><u>Practical construction</u></p> <p>Learners are to understand the basic principles of painting. This includes:</p> <ul style="list-style-type: none"> Correct use of tools, equipment and materials Paint using the correct techniques such as cutting in.

		Autumn term		Spring term		Summer term	
		1	2	1	2	1	2
Year 10		Delivery Unit 02 Paint Delivery Unit 02 Brick Health and safety to be continued in all theory lessons.	Delivery Unit 02 Paint Delivery Unit 02 Brick Health and safety to be continued in all theory lessons	Delivery Unit 02 Paint Delivery Unit 02 Brick Health and safety to be continued in all theory lessons	Delivery Unit 02 woodwork Delivery Unit 02 Brick Practical Health and safety to be continued in all theory lessons.	Health and Safety trial examination I.V 1 st set of practical units Unit 02 Paint practical Unit 02 Woodwork Health and safety to be continued in all theory lessons.	Unit 02 Woodwork Unit 02 Paint practical Health and safety to be continued in all theory lessons.
	Year 11	Delivery Unit 02 Brick Delivery Unit 02 Wood Planning unit to be delivered	Delivery Unit 02 Brick Delivery Unit 02 Wood Planning unit to be delivered	Delivery Unit 02 Paint Planning unit to be delivered	Delivery Unit 02 Paint Planning unit to be delivered Mock exam to take place for the Planning unit 03 Planning Exam unit 03	IV of units to take place with IQA Standardisation meeting External moderation to take place IV to take place once awarding bodies highlight grading boundaries and assessment needs	