







## Curriculum Map – Construction – Year 9/10/11

### Delivery Model – Standard Entry

	RO + Aut1	Aut 2	Spr 1	Spr 2	Sum 1	Sum 2
9	Unit 1/Unit 3 Picture Frame/storage box/traditional tool box	Unit 1/Unit 3 Picture Frame/storage box/traditional tool box	Unit 1/Unit 3 Picture Frame/storage box/traditional tool box	Unit 1/Unit 3 Picture Frame/storage box/traditional tool box	Unit 1/Unit 3 Picture Frame/storage box/traditional tool box	Unit 1/Unit 3 – Electrical Board
10	Unit 1/Unit 3 Door – practice NEA	Unit 1/Unit 3 Door – practice NEA	Unit 1 Core content / Unit 3 maths linked to NEA	Unit 1 Core content/ unit 3 NEA preparation.	Unit 1 Core content/ unit 3 NEA preparation.	Unit 1 Core content/ unit 3 NEA preparation.
11	Unit 3 – NEA Brief, C/Work starting	Unit 3 NEA	Unit 3 Completion	Unit 1 retrieval	Unit 1 retrieval	Unit 1 Retrieval/Exam

<b>Topic Title:</b> New Specification Content - Unit 1	<b>Topic Title:</b> New Specification Content - Unit 3
<b>Big questions:</b>  <b>What is the Built Environment?</b> <ul style="list-style-type: none"> <li>What is the sector?</li> <li>What is the built environment life cycle?</li> <li>What are the different types of buildings and structures?</li> <li>What different technologies and materials are used in construction?</li> <li>What range of structures and forms are used in construction?</li> <li>What sustainable construction methods are used?</li> <li>What range of trades and employment are there in the construction industry?</li> <li>What are the key Health and Safety concerns on a building site?</li> </ul>	<b>Big questions:</b> <ul style="list-style-type: none"> <li>How do you interpret the engineering drawings and data sheets?</li> <li>How do we ensure that the construction process happens in the right order?</li> <li>How do you identify the resources required to complete the task?</li> <li>How do you calculate the materials required to complete the task?</li> <li>What success criteria is in place to ensure you are successful?</li> <li>What are the properties of the materials you will be using?</li> <li>How can you complete the task to the highest level?</li> <li>How are materials removed and disposed of responsibly?</li> <li>How do we demonstrate health and safety in the workshop?</li> <li>What have you learnt from completing the task?</li> </ul>

### Practical Skill Development Unit 3

<p>Picture Frame – linked to NEA</p> 	<p>Storage Box – linked to NEA</p> 	<p>Traditional Toolbox – linked to NEA</p> 	<p>Electrical Board – linked to NEA</p> 	<p>Door Construction – linked to NEA</p> 	<p>NEA - Wall skill development.</p> 
Assessment:	Assessment:	Assessment:	Assessment:	Assessment:	Assessment:
<p><b>CFU</b></p> <p>Tasks on completion of each unit of theory will be completed on itslearning, as well as small CFU tasks throughout to check understanding of their knowledge of the individual lessons covering Unit 1.</p> <p>Practical skills will be assessed on their outcomes and their progress recorded on OneNote.</p>	<p><b>CFU</b></p> <p>Tasks on completion of each unit of theory will be completed on itslearning, as well as small CFU tasks throughout to check understanding of their knowledge of the individual lessons covering Unit 1.</p> <p>Practical skills will be assessed on their outcomes and their progress recorded on OneNote.</p>	<p><b>CFU</b></p> <p>Tasks on completion of each unit of theory will be completed on itslearning, as well as small CFU tasks throughout to check understanding of their knowledge of the individual lessons covering Unit 1.</p> <p>Practical skills will be assessed on their outcomes and their progress recorded on OneNote.</p>	<p><b>CFU</b></p> <p>Tasks on completion of each unit of theory will be completed on itslearning, as well as small CFU tasks throughout to check understanding of their knowledge of the individual lessons covering Unit 1.</p> <p>Practical skills will be assessed on their outcomes and their progress recorded on OneNote.</p>	<p><b>CFU</b></p> <p>Tasks on completion of each unit of theory will be completed on itslearning, as well as small CFU tasks throughout to check understanding of their knowledge of the individual lessons covering Unit 1.</p> <p>Practical skills will be assessed on their outcomes and their progress recorded on OneNote.</p>	<p><b>CFU</b></p> <p>Tasks on completion of each unit of theory will be completed on itslearning, as well as small CFU tasks throughout to check understanding of their knowledge of the individual lessons covering Unit 1.</p> <p>Practical skills will be assessed on their outcomes and their progress recorded on OneNote.</p>

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