



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
7	<p align="center">Year 7 Technology Rotation</p> <p align="center">Trinket Box – Health and Safety</p>					
8	<p align="center">Year 8 Technology Rotation</p> <p align="center">Key ring holder – Precision of measurement</p>					
9	<p align="center">Year 9 Technology Rotation</p> <p align="center">Desk tidy – Reading and understanding of Construction plans</p>					
10	<p>Component 2</p> <p>Learners are taught how to understand hazards and risks for safe production of a practical construction outcome. (The assessment of Risk and Hazard).</p> <p>Learners will develop knowledge of different measuring tools used in industry and correctly interpret Construction specifications.</p>	<p>Component 2</p> <p>Learners will be taught how to consider materials for carpentry & joinery.</p> <p>Learners will understand how to minimise waste by accurately setting out & cutting materials.</p>	<p>Component 2: PSA window.</p> <p>(Brief/ Assignment set by Pearson)</p>	<p>Component 2: PSA window.</p> <p>(Brief/ Assignment set by Pearson)</p>	<p>Component 3</p> <p>Learners will be taught the differences and key features of building use, style and aesthetics, architectural impact.</p>	<p>Component 3</p> <p>Learners will develop freehand sketching techniques, which include; floor plans, dimensions of rooms, graphical representations of windows doors etc.</p>
11	<p>Component 3: PSA window.</p>	<p>Component 3: PSA window.</p>	<p>Component 1 AO1:</p> <p>Demonstrate knowledge of work of the construction industry and the different technology used in low-rise construction projects.</p>	<p>Component 1 AO2:</p> <p>Demonstrate understanding of work of the construction industry and the different technology used in low-rise construction projects.</p>	<p>Component 1 AO3:</p> <p>Be able to make connections between different construction technologies to ensure appropriateness of low-rise construction projects in different scenarios.</p> <p>External exam.</p>	