










<p>Rotation: Food</p> <p>By the end of this unit of learning all students will be able to:</p> <ul style="list-style-type: none"> - Explain Hygiene and Safety rules and demonstrate this whilst cooking - Define a healthy diet – Food group functions - Explain accident prevention in a kitchen - Identify raw meat risks and controls - Develop Independence when using kitchen equipment - Explain the processes – Pastry, doughs, weighing, rubbing in, all in one, frying, raw meat handling - Discuss the following Recipes – Brownies, sausage rolls, scones, lemon drizzle cupcakes, spaghetti Bolognese and egg fried rice 		<p>Evaluation</p> <p>Food groups</p> <p>Rubbing in method</p> <p>Dovetailing</p> <p>All in one method</p>
		<p>Checkpoint: Evaluation scones</p> <p>End point: Evaluation Sausage rolls</p>
		<p>Knowledge Organiser</p>
<p>Rotation: Textiles</p> <p>By the end of this unit of learning all students will be able to:</p> <ul style="list-style-type: none"> - Produce their own paper patterns using graphic templates - Cut out accurately - Use correct tools and equipment such as embroidery scissors, tracing paper and needles/pins - Demonstrate hand sewing 		<p>Pattern</p> <p>Applique</p> <p>Seam</p> <p>High quality finish</p> <p>Accuracy</p>
		<p>Checkpoint: Students own paper pattern.</p> <p>End point: 3D Sweet/chocolate final piece.</p>
		<p>Knowledge Organiser</p>
<p>Rotation: Product Design</p> <p>By the end of this unit of learning all students will be able to:</p> <ul style="list-style-type: none"> - Understand different types of design movements such as Art Deco, Alessi and Art Nouveau - Explain research methods in D&T - Identify different types of materials that can be used to make a tea light holder - Use 2d TechSoft - Explain advantages and disadvantages of using CAD/CAM - Select and use basic workshop tools safely and independently such as a Vice, Files and Sandpaper - Fully evaluate a completed product 		<p>Plywood</p> <p>Acrylic</p> <p>Modelling</p> <p>Varnish</p> <p>Design Movement</p>
		<p>Check point: Modelling</p> <p>End point: Tea light holder</p>
		<p>Knowledge Organiser</p>