



## Key Words in Design & Technology

	Autumn Food Technology	Spring Mechanisms	Summer Structures
<b>Year 1</b>	Ingredients Healthy Recipe Flavour Evaluate	Wheel Axel Dowel Chassis Mechanism	Evaluate Design Assemble Structure Structure Model
	Autumn Food Technology	Spring Mechanisms	Summer Structures
<b>Year 2</b>	Ingredients Healthy Balanced Diet Food Groups Nutrients	Axel Mechanism Design Criteria Evaluate Brief	Design Criteria Assemble Structure Evaluate Stability

	<b>Autumn Food Technology</b>	<b>Spring Mechanisms</b>	<b>Summer Structures</b>
<b>Year 3</b>	Ingredients Recipe <b>Climate</b> <b>Imported</b> <b>Seasonal</b>	Mechanism Brief <b>Pneumatics</b> <b>Adaptations</b> <b>Assemble</b>	Stability Design Criteria Evaluate <b>Prototype</b> <b>Facade</b>
	<b>Autumn Food Technology</b>	<b>Spring Systems</b>	<b>Summer Structures</b>
<b>Year 4</b>	Evaluate Prototype Design Criteria <b>Budget</b> <b>Aesthetics</b>	Assemble Evaluate <b>Circuit</b> <b>Conductor</b> <b>Insulator</b>	Structure Assemble Aesthetics <b>Pavillion</b> <b>Cladding</b>
	<b>Autumn Food Technology</b>	<b>Spring Systems</b>	<b>Summer Structures</b>
<b>Year 5</b>	Evaluate Seasonal Imported <b>Cross-Contamination</b> <b>Reared</b>	Circuit Design Criteria Stability <b>Function</b> <b>Product Analysis</b>	Function Stability Aesthetics <b>Trusses</b> <b>Reinforce</b>
	<b>Autumn Food Technology</b>	<b>Spring Systems</b>	<b>Summer Structures</b>
<b>Year 6</b>	Evaluate Cross Contamination <b>Processed Food</b> <b>Source</b> <b>Bacteria</b>	Prototype Function Product Analysis <b>Form</b> <b>Component</b>	Reinforce Design Criteria Prototype <b>Footprint</b> <b>Properties</b>