
















Hindsford CE Primary School - Design Technology Long Term Plan

	Autumn	Spring	Summer
Year 1	<p style="text-align: center;">Homes Key Focus: Joining methods and selecting tools</p> 	<p style="text-align: center;">Moving Pictures Key Focus: Explore and use mechanisms</p> 	<p style="text-align: center;">Playgrounds Key Focus: Strengthen and drawing labelled diagrams</p> 
Year 2	<p style="text-align: center;">Fire Engines Key Focus: wheels and axels</p> 	<p style="text-align: center;">Puppets Key Focus: cutting and joining textiles</p> 	<p style="text-align: center;">Pizza Key Focus: selecting ingredients</p> 

	Autumn	Spring	Summer
Year 3	<p>Sandwich snacks Key Focus: Selecting ingredients</p> 	<p>Photo Frames Key Focus: joining and strengthening</p> 	<p>Moving monsters Key Focus: Mechanisms</p> 
Year 4	<p>Story books Key Focus: levers and linkages</p> 	<p>Alarms Key Focus: electrical systems</p> 	<p>Seasonal Food Key Focus: Seasonality</p> 

	Autumn	Spring	Summer
Year 5	<p>Bridges Key Focus: designing prototypes</p> 	<p>African Instruments Key Focus: selecting appropriate tools</p> 	<p>Funky Furnishings Key Focus: joining textiles</p> 
Year 6	<p>Bolognese Key Focus: applying the principles of a healthy diet</p> 	<p>Birds Houses Key Focus: cutting, joining and finishing</p> 	<p>Programming Pioneers Key Focus: using computing to program</p> 