

























Design & Technology Coverage Overview for EYFS

Terms 1 & 2		Terms 3 & 4		Terms 5 & 6	
<p>My home</p>  	<p>Important buildings (linked to celebrations)</p>  	<p>Rocket ships, solar system, telescopes</p>  	<p>Garden design</p>  	<p>Props for traditional tales</p>  	<p>Food</p>  














Design & Technology Coverage Overview Milestone 1

Week	Terms 1 & 2	Terms 3 & 4	Terms 5 & 6
4	Structures Year 1 - What is a structure? Year 2 – Frame structures  	Slider Mechanisms Year 1 - Slider Year 2 - Lever 	Food Year 1 - Portable snacks Year 2 - Couscous 
5			
6			
10	Solid Structures Year 1 – What is a solid structure? Year 2 - Bridges  	Mechanism Year 1 Wheel Year 2 Axle  	Textiles Year 1 - Houses Year 2 - Clothing  
11			
12			













Design & Technology Coverage Overview Milestone 2

Week	Terms 1 & 2	Terms 3 & 4	Terms 5 & 6
4	Year 3 – Textiles	Linked Levers	Structures
5	 		Year 3 – Shell
6	Year 4 - App control		Year 4 – Frame
	 		 
10	Paper circuits	Pneumatics	Food
		 	Year 3 - Vegetable soup
			Year 4 – Dips
			



Design & Technology Coverage Overview Milestone 3

Week	Terms 1 & 2	Terms 3 & 4	Terms 5 & 6
4	Artificial Intelligence 	Structures Year 5 - Frame Year 6 – Arch   	Mechanisms Cams  
5			
6			
10	Electronic Motors 	Mechanisms Pulleys Gears  	Food Year 5 - Bread Year 6 – Bolognaise 
11			
12			