



Lord Blyton Primary School

Design Technology- Whole School Overview

Year Group	Autumn 1	Autumn 2	Spring 1	Spring 2- SCIENCE WEEK	Summer 1	Summer 2
EYFS						
	DT Cooking & Nutrition- Soup		Structures – junk modelling Boat for the Gingerbread Man	Flowers sculptures / crafts		Structures - Make a Kite plastic bags
Key Stage One						
1		Mechanisms- Making a Moving Story Book		Food: Fruit and Vegetables Structures- Constructing a Windmill		Textiles- Puppets
2		Mechanisms- Making a Moving Monster/ Fairground Wheel		Food: A Balanced Diet Structures: Baby Bear's Chair		Textiles: Pouches
Key Stage Two						
3		Mechanical Systems: Pneumatic Toys		Food: Eating Seasonally		Textiles: Cushions/ Egyptian Collars



				Structures: Constructing a Castle		
4		Mechanical Systems: Making a Slingshot Car		Food: Adapting a Recipe Structures: Pavilions		Textiles: Fastenings
5		Mechanical Systems: Making a Popup Book		Food: What Could be Healthier? Structures: Bridges		Textiles: Stuffed Toys
6		Mechanical Systems: Automata Toys		Food: Come Dine with Me Structures: Playgrounds		Textiles: Waistcoats

Additional Information

KS2 Electrical Systems & Digital World- objectives covered through a visit to the Word (Computing) and ongoing participation in the Primary Engineering project.