



Design and Technology: Design is not just what it looks like and how it feels, it is about how it works.

	Autumn 1:	Autumn 2	Spring 1:	Spring 2:	Summer 1:	Summer 2
EYFS	All About Me: Lolly stick Houses	Toys: Make a hibernation cup and ball Gingerbread men	Dinosaurs: Design and make a clay dinosaur	Traditional Tales: Design and make Little Pigs house	Under the sea: Make a 3D aquarium	Mini-Beasts:
Year 1	Making a moving card Mechanisms: Making a moving story book (Kapow) Mechanisms: Wheels and axles (Kapow)		Cooking and nutrition: Smoothies (Kapow)Textiles:		Puppets (Kapow)	
Year 2	Mechanisms: making a moving monster (Kapow)		Pitta Pizza		Pouch Making (Kapow)	
Year 3	Can my vehicle carry a weight across an uneven terrain?		Decorate their Egyptian collar using a variety of sewing techniques.(Kapow planning: Textiles pouches)		Eating seasonally (Kapow)	
Year 4	Roman Sandals		Is my chocolate taste new and exciting? (Planning in 2022/23 folder)		Will my shelter protect you in the rainforest?	
Year 5	What food do they eat in Greece?		What can you learn from my interactive poster? (Kapow planning: Mechanical systems-Pop-up book)		How strong is my bridge? (Planning in 2022/23 folder)	
Year 6	Will my boat float? (STEM Ambassadors boat building challenge). Who will buy my product? (Christmas Fair entrepreneur)		How do you make an automated toy which a child would play with in WW2? (Kapow) What did they eat in WW2?		Stage/costumes design for performance. Summer Fair products and stalls. Micro-Bit (DT and computing/Kapow planning)	