

DT	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Reception		Cooking & Nutrition Gingerbread Men		Cooking & Nutrition: Fruit salad, learning how to cut simple fruit and how to handle food correctly. Know healthy and unhealthy foods	Structure: Junk modelling transport to move an object e.g. rockets, cars, trains, boats	Textiles: Design and make bookmarks.
Year 1 & 2	Cooking & Nutrition: Make banana bread Real life designer study - Nadiya Hussein- chef/ baker.	Textiles Use textiles and a running stitch to create a stocking to hold a chocolate	Mechanisms (wheels & axels) Design and make a toy car to transport your favourite toy down a ramp Real life designer study Ruth Handler - toy designer		Structure: Model of a river	
Year 2 & 3	Structure Design and make a carnival mask	Textiles Use textiles and a running stitch to create a stocking to hold a chocolate	Mechanisms (wheels & axels) Design and make a toy car to transport your favourite toy down a ramp Real life designer study Ruth Handler - toy designer			Cooking & Nutrition: Design and make a healthy dip. Real life designer study - Nadiya Hussein- chef/ baker.
Year 4		Structure Design and make a musical instrument	Textiles Design and sew a hanging fabric decoration for a celebration.	Mechanical Systems and Electronics Create an electrical board game Real life Designer Waddingtons/ Cluedo		Cooking & Nutrition: Spanish Omelette Real Life Designer- Omar Allibhoy
Year 5		Textiles: Design and make a stuffed toy	Structure Design and make a functional bridge to hold different weights	Cooking & Nutrition: Make guacamole to serve with tortillas.	Mechanisms Design and make a fidget spinner for 9-10 year olds	
Year 6		Cooking & Nutrition: Design and make a mince pie. Real life designer - Joe Wicks		Structures Design and make a functional wooden chair for a dolls house.	Textiles: Design and make phone case	Design and create a set for the end of year play