



St Cuthbert's Catholic Primary School 2025-2026
Design and Technology Overview 2025-2026.

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Sum 2
Year 1		Structures and Mechanisms Stable Structures and a Moving Book.		Textiles Making a Hand Puppet		Cooking and Eating Making a Smoothie
Year 2		Structures Making a Chair for a Bear		Mechanisms Making a Moving Monster		Cooking and Eating Making a Healthy Wrap
Year 3		Digital World Wearable technology		Structures Constructing a Castle	Cooking and Eating Eating Seasonally- Making a tart.	
Year 4		Structures Making a Helmet Layering Techniques, creating a shell structure.		Mechanical Systems Making a Mechanical Car History of Automobiles, meeting a design brief.		Electrical Systems Making a Torch Using a switch.
Year 5		Electrical Systems To make a Wobblebot Using batteries, wires, bulbs, motors and switches.		Mechanical Systems Gears and Pulleys Making a gear and pulley system.		Food Technology Developing a Recipe Understanding how food is reared and developing a Bolognese recipe.
Year 6		Textiles Making a Bag		Digital World Navigating the World		Structures Playground