





Year	1	2	3	4	5	6
Christian Value	Thankfulness	Trust	Perseverance	Justice	Service	Truthfulness
EYFS	Exploring Autumn Human Body: Discovering the 5 senses Animals: From Minibeasts to Dinosaurs	Light and Dark Exploring the night sky and planets	Recycling and taking care of our world Exploring what rubbish does to our environment and animals	New Life and Life-Cycles	Conservation and Plastic Pollution in the ocean Materials: floating and sinking through boat building Exploring metallic and non-metallic objects	Planting and Growing through the life cycle of a bean
Year 1	Plants	The Human Body: 5 Senses	Everyday Materials	Animal Groups	Animal Diets	Seasonal Changes
Year 2	Growing Plants	Materials and their uses	Animal Needs	Local Habitats	Habitats and Micro- habitats	Food Chains and Health
Year 3	Structure and Function of Plants	Lights and Shadows	Rocks and Fossils	Animals and Humans	Forces and Magnets	Bee project
Year 4	States of Matter	The Human Body:	Sound	Classification of Living things	Electricity — Simple Circuits	The History of Science





Science Long Term Plan 2024-2025

		Digestive System & Teeth				
Year 5	Properties and Changes of Materials	Earth and Space	Forces and Movement	Life-Cycles and Reproduction	Living things and their habitats Classifying living things, Life cycles of mammals	The Scientific Method
Year 6	The Human Body: Circulatory System	Light and Seeing Things	Electricity — Complex Circuits	Evolution and Inheritance	Living things: Further Classification	Preparing for Secondary Science