

Science: Long Term Plan

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
YEAR 1	Who am I? Animals including humans (human aspect) Seasonal Changes - Autumn	Celebrations Everyday materials Winter	Polar places Animals including humans (animals aspect).	Seasonal Change Spring	Plants and Animals/ On Safari Plants	Holiday Working Scientifically Seasonal Changes - Summer
YEAR 2	Material Monsters Everyday materials	Our Local Environment Animals, including humans	Healthy Me Animals including humans (+ Year 1 Objectives)	Squash, bend, squeeze and twist. Everyday materials	Young gardeners Plants	Little Masterchefs Working Scientifically
YEAR 3	Food and our Bodies Animals, including humans (+ specific year 2 Objectives)	Forces and Magnets Forces and magnets	Rocks, soils and fossils Rocks	Light and Shadow Light	How does your garden grow? Plants (+ specific year 2 Objectives from living things and their habitats)	Investigate! Nappies Working scientifically
YEAR 4	Teeth and Eating Animals, including humans (+ specific year 3 objectives from Animals including Humans)	Looking at States States of matter	Power It Up! Electricity	What's that sound? Sound	Living things Living things and their habitat	The Big Build Working Scientifically
YEAR 5	Out of this World Earth and Space	Material World Properties and changes of materials	Circle at Life Living things and their habitat	Let's Get Moving Forces	Growing up and growing old Animals, including humans	Amazing changes Working scientifically
YEAR 6	Classifying living things Living things and their habitats	Healthy Bodies Animals, including humans (+Year 5 objectives from Living things and their habitat)	Evolution and Inheritance Evolution and Inheritance	Light Light	Electrifying! Electricity	The Titanic Working scientifically.