



SCIENCE CURRICULUM OVERVIEW – KEY STAGE ONE AND TWO

St. Stephen's follows the Science guidelines as set out by the National Curriculum.

	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
YEAR 1	Who am I? (NC strand – Animals including humans)	The Seasons (NC strand – Materials and plants)	Polar adventures (NC strand – Materials and animals including humans)	Treasure Island (NC Strand – Plants)	Holiday (NC strand Everyday materials)	On Safari (NC strand – Animals including humans)
YEAR 2	Healthy Me (NC strand - Animals including humans)	Use of everyday materials	Materials monster (NC strand- Uses of everyday materials)	Animals including Humans	Living things and their habitats	Plants
YEAR 3	Food and our Bodies (NC strand - Animals including humans)	Earth Rocks! (NC strand – Rocks)	Opposites attract (NC strand – Forces and magnets)	Mirror, Mirror (NC strand - Light)	How does your garden grow? (NC strand – Plants)	We are astronauts (NC strand – Working scientifically)
YEAR 4	Living Things (NC strand – Living things and their habitats)	Power it up! (NC strand – Electricity)	What's that sound? (NC strand – Sound)	Looking at States (NC strand – States of matter)	Teeth and Eating (NC strand – Animals including humans)	Brilliant Bubbles (NC strand - Working scientifically)
YEAR 5	Out of this World (NC strand – Earth and Space)	Material World (NC strand – Properties and changes of materials)	Circle of Life (NC strand – Living things and their habitats.)	Super Scientists – (NC strand - Working scientifically.)	Let's get moving (NC strand - Forces)	Growing up and growing old (NC strand – Animals including humans)
YEAR 6	Staying Alive (NC strand – Animals including humans)	Electrifying (NC strand – Electricity)	We're Evolving (NC strand – Evolution and Inheritance)	Light	We are dinosaur hunters (NC strand - Working scientifically)	