Science

	Autumn		Spring		Summer	
	Term 1	**Term 2**	**Term 3**	**Term 4**	**Term 5**	**Term 6**
Year 1	Plants *How can we identify different plants and trees?*		Animals and Humans *How can we group animals?*	Everyday Materials *Why do we use different materials for different things?*	Seasonal Changes *Why does the weather change during the different seasons?*	
Year 2	Plants *How do seeds and bulbs grow into healthy plants?*	Living Things and their Habitats *How do we know something is alive?*	Animals Including Humans *Why do we need to keep healthy?*		Uses of Everyday Materials *How are materials chosen in design?*	
Year 3	Plants *How does each part of a plant fulfil its function?*	Animals Including Humans *How do the systems inside our body work to make a healthy human?*	Rocks and Soils *How can we classify rocks?*	Forces and Magnets *How do magnets work?*	Light *What is light?*	
Year 4	Living Things and their Habitats *Which living things can be found in the local area?*	Animals Including Humans *What happens to the food we eat?*	States of Matter *Can materials change state?*		Sound *What is sound?*	Electricity *What is electricity?*
Year 5	Living Things and their Habitats *How do living things reproduce and why is this important in a life cycle?*	Animals Including Humans *How do we change as we grow older?*	Properties and Changes of Materials *How do materials change?*		Forces and Magnets *Are there different types of forces?*	Earth and Space *What is the solar system?*
Year 6	Living Things and their Habitats *What is classification?*	Animals Including Humans *How do an animal's living systems work together to maintain a healthy body?*	Evolution *What is evolution?*	Electricity *What is electricity?*	Light *What is light?*	