Science Yearly Overview



	Autumn Term		Spring Term		Summer Term	
Year 1	Biology: Animals, Including humans What is special about me?	Everyday materials What are the properties of different materials?	Everyday materials What are the properties of different materials?	Plants: What do I know about plants?		Animals, including humans: Identify fish, amphibians, reptiles, birds and mammals.
	Seasonal Change: (ongoing) How do the seasons change throughout the year?					
Year 2	Biology: Animals including Hu- mans: How can I keep myself healthy?	Everyday Materials: Why are different materials important?	Living things and their habitats: How do animals and plants depend upon each other?	Living things and their habitats: How do animals and plants depend upon each other?	Plants How do plants grow?	Plants How do plants grow?
Year 3	Light: How does light travel?	Rocks: What are the physical properties of rocks, soil and fossils?	Forces: Friction	Plants: What is the life cycle of a flowering plant?	Magnets: How do magnets work?	Biology: Animals, including humans: Are bones important?
Year 4	States of matter: What are the properties of solids, liquids and gases?	Animals, including humans How does the digestive system work?	Sound: How does sound travel?	Sound: How does sound travel?	Electricity: What is electricity?	Living things and their habitats: How can we use groupings to categorise animals?
Year 5	Earth and space: How have our ideas about space changed over time?	Forces: Why are forces important?	Properties of changing materials What are the properties of different materials and how can they change?	Properties of changing materials What are the properties of different materials and how can they change?	Living things and their habitats: Are all life cycles the same?	Living things and their habitats: Are all life cycles the same?
Year 6	Animals including humans: How does the heart drive the circulatory system?	Animals including humans: How does the heart drive the circulatory system?	Light: How are light and sight linked?	Electricity: What are the different parts of a circuit?	Evolution and inheritance: What is evolution?	Living things and their habitats: Why is classification important?