

Science Curriculum Coverage by Year Group (Sept 21)

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 1	Humans <i>Are humans amazing?</i>	Animals <i>Why are humans not like tigers?</i>	Everyday Materials <i>What materials would an alien use to build a spaceship? Why?</i>	Plants <i>Which plants would we find in our local area?</i>	Seasons <i>Do the seasons help us make choices?</i>	STEM PROJECTS
Year 2	Materials <i>What is our school made of?</i>		Animals including humans <i>How do we get bigger, stronger and healthier?</i>	Living things and their habitats <i>Is a house always a home?</i>	Plants <i>Why are plants important to all of us?</i>	STEM PROJECTS
Year 3	Rocks <i>Where do rocks and fossils come from?</i>	Lights <i>How do we see?</i>	Forces and Magnets <i>How do things move?</i>	Animals & humans <i>How do we stand tall?</i>	Plants <i>What does a plant need to survive?</i>	STEM PROJECTS
Year 4	Sound <i>What was that sound?</i>	Electricity <i>How do light bulbs work?</i>	States of Matter <i>What's the state of this matter?</i>	Animals including Humans <i>Where does our food go?</i>	Living things and their habitats <i>How do living things survive?</i>	STEM PROJECTS
Year 5	Space <i>Why is it so hard to visit other planets?</i>	Separating materials <i>How can we take the salt out of the sea?</i> World Science day 10/11	Forces <i>Why does our world depend on forces?</i>	Living thing and their habitats <i>How does life create more life?</i> British Science week 05/3 - 14/3	Animals including humans <i>How different will I look when I'm older?</i>	STEM PROJECTS
Year 6	Animals including humans (Circulatory system)	Light	Inheritance	Evolution	Characteristics of Living Things	Electricity STEM PROJECT (Linked to electricity)