



Science Curriculum Map 2024/2025

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 1		Once upon a time Properties of materials Which material shall I use?		Let it grow! Plants What is a plant? How do plants stay healthy?		Roll up, roll up! Animals and including humans What is an animal? What do animals need to survive?
Year 2	Survival Animals including humans How are food chains different based on their habitat?		Rainforest Plants How do seeds and bulbs grow into plants?	Investigate Properties of materials What materials should I use? How can materials be changed?		
Year 3	Chomp! Animals including humans Why do humans need teeth?		A single drop of rain States of matter What affects the water cycle?	Listen up! Sound How are sounds made and how can we hear them?	Minted Forces and Magnets What affects a force?	Identification Living things and their habitat How can we classify living things?
Year 4	Chomp! Animals including humans Why do humans need teeth?		A single drop of rain States of matter What affects the water cycle?	Listen up! Sound How are sounds made and how can we hear them?	Minted Forces and Magnets What affects a force?	Identification Living things and their habitat How can we classify living things?
Year 5	Farm to Fork Living things and their habitat How do plants and animals reproduce? How can we classify plants and animals?		Route 66 Earth and Space How do we know the Earth rotates? Is the Earth a round or spherical body?			Identity Evolution and inheritance Why are we not identical to our parents? Animals including humans

Love, Compassion, Courage.



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	<p>What is a lifecycle and how is it different in animal groups?</p>					<p>How does the circulatory system work and what affects it? How does the circulatory system work and what affects it?</p>
Year 6	<p>Farm to Fork Living things and their habitat How do plants and animals reproduce? How can we classify plants and animals? What is a lifecycle and how is it different in animal groups?</p>		<p>Route 66 Earth and Space How do we know the Earth rotates? Is the Earth a round or spherical body?</p>			<p>Identity Evolution and inheritance Why are we not identical to our parents? Animals including humans How does the circulatory system work and what affects it?</p>