

		Science Long Term Plan 2026-2027					
Year Group	Autumn		Spring		Summer		
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
	<i>Awe and Wonder is a paramount part of our curriculum. Observing, comparing, identifying, pattern seeking, predicting and researching sit alongside all areas of our curriculum. Changes in the environment are responded to spontaneously and 'in the moment'</i>						
Nursery	What happens when we mix colours? Seasonal Changes	What happens in space?	What happens when ... (baking, ice, playdough)		What is happening around us? Changes in our Environment Seeds, Animals and Plants		
FS2	The Familiar World Famous people: Katherine Johnson	Seasonal Changes Famous people: Neil Armstrong	Seasonal Changes Changes in the environment?	Life Cycles (animals) Growing (plants)	Habitats – From the City to the Sea	Ourselves (human lifecycle and changes in growing etc.)	
Year 1	Everyday Materials	Senses	Seasonal Changes (observed throughout the year)	Animals including Humans		Plants	
Year 2	Animals including Humans		Materials	Living Things and their Habitats	Plants		
Year 3	Rocks	Forces and Magnets	Light	Animal and Human Nutrition	Skeletons and Muscles	Plants	
Year 4	Living Things and their Habitats	States of Matter	Sound	Animals including Humans	Electricity	RSE	
Year 5	Properties of Materials	Forces	Earth, Sun and Moon	Living Things and their Habitats	RSE/Working Scientifically	Animals including and Humans	
Year 6	Animals including Humans	Evolution	Light	Living things and their habitats		Electricity	