

Curriculum Progression: Science Long term Map

AUT	EYFS	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6	
Sciences	Senses Body parts	Seasonal changes	Everyday Materials	Everyday Materials	Living Things and their Habitats	Animals including Humans	Rocks	States of Matter	Sound	Materials		Living Things and their Habitats	Animals including humans
SPR	EYFS	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6	
Sciences	Animal habitats Caterpillar life cycles Seeds and bulbs Baby to adult Minibeasts Plants	Seasonal changes	Animals including Humans	Animals including Humans		Forces and Magnets	Light	Electricity		Animals inc Humans	Living things and their habitats	Animals including Humans	
SUM	EYFS	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6	
Sciences	Recycling Bird feeders and homes	Seasonal changes	Plants	Plants		Plants		Animals including Humans	Living things	Forces	Earth and Space	Electricity	Evolution and Inheritance
Enrichment opportunities	Science week Dental health week Healthy eating week Autumn walk Martin Mere trip Food tasting Animal visit to school Nursery to Farmer Teds Scientist like me linked to topic taught Zoom presentation from STEM ambassador	Science week Science KO activity term Food tasting – discovering the 5 sense Gillmoss recycling discover centre Autumn walk Martin Mere trip Scientist like me linked to topic taught Zoom presentation from STEM ambassador		Science week Science KO activity term Scientist like me linked to topic taught Zoom presentation from STEM ambassador		Science week Science KO activity term Eco centre trip Southport Scientist like me linked to topic taught Zoom presentation from STEM ambassador		Science week Science KO activity term Lake District trip Scientist like me linked to topic taught Zoom presentation from STEM ambassador		Science week Science club High school link taster days in science Science KO activity term Scientist like me linked to topic taught Zoom presentation from STEM ambassador		Science week Science club High school link taster days in science Science KO activity term Scientist like me linked to topic taught Zoom presentation from STEM ambassador	

Curriculum Progression: Science Long term Map

Significant people						David Attenborough Jane Goodall Tim Peake	Carl Linnaeus
Curriculum links		PSHE – labelling body parts DT – tasting foods Maths – grouping Computing - grouping			Maths – Venn diagrams	Computing – effective searching PSHE – reproduction, responsibility and influential people Geography – conservation and habitats Maths – Venn diagrams, bar charts, line graphs, tables and presenting data English – presenting and documenting	