

Science Subject Curriculum Map

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
EYFS	Autumn Change	Light and Dark		Growth and change	Creatures and observations	
	The science curriculum in Early Years stems through the Knowledge and Understanding of the world. Certain aspects are covered within specific units of work, there is also lots of 'in the moment' teaching and learning as things arise throughout the year.					
Year 1	Seasonal Changes	Everyday Materials	Animals inc. Humans senses	Plants	Seasonal changes	Animals inc. Humans animals
	Observing over time. Pattern seeking.		Comparative and fair testing. Identifying, grouping and classifying	Observation of over time. Research using secondary sources. Identifying, grouping and classifying. Pattern seeking.	Identifying, grouping and classifying. Research using secondary sources.	Comparative and fair testing. Identifying, grouping and classifying
Year 2	Animals inc humans	Materials	Living Things and Their Habitats		Plants	
	Identifying, classifying and grouping Observation over time Comparative and fair testing	Research using secondary sources Observing over time	Identifying, classifying and grouping Pattern seeking	Identifying, classifying and grouping. Pattern seeking	Observing over time Research using secondary resource	
Year 3	Rocks & Soils	Light	Animals, including humans	Plants	Forces & magnets	
Enquiry Types	Identifying and classifying Research using a secondary source	Comparative& fair testing Observing over time	Identifying, grouping and classifying	Observation of over time Pattern seeking	Comparative and fair testing. Identify, group and classify.	

		Research using secondary sources	Research using secondary sources.		Research using a secondary source	
Year 4	Sound	Electricity	States of Matter	Living things and their habitats	Animals inc. Humans	Further investigative science.
Enquiry Types	Comparative & Fair Testing Identifying, classifying & grouping Observing over time Pattern Seeking Research using a secondary resource	Comparative & Fair Testing Identifying, classifying & grouping Research using a secondary resource	Comparative & Fair Testing Identifying, classifying & grouping Observing over time Pattern Seeking Research using a secondary resource	Comparative & Fair Testing Identifying, classifying & grouping Pattern Seeking Research using a secondary resource	Comparative & Fair Testing Identifying, classifying & grouping Observing over time Pattern Seeking Research using a secondary resource	Comparative & Fair Testing Identifying, classifying & grouping Observing over time Pattern Seeking Research using a secondary resource
Year 5	Forces	Materials and their properties	Earth and Space	Living things and their habitats	Animals inc. Humans	Health, fitness, diet and exercise
	Comparative and fair testing Identifying, classifying and grouping Pattern seeking Observation over time	Pattern seeking Observation over time Identifying, classifying and grouping Comparative and fair testing Research through secondary sources	Identifying, classifying and grouping Pattern seeking Research through secondary sources	Observation over time Research through secondary sources	Pattern seeking Identifying, classifying and grouping Research through secondary sources	Observation over time Identifying, classifying and grouping
Year 6	Light	Evolution & Inheritance	Living things and their habitats	Animals including humans	Electricity	
	Identifying	Research	Identifying and classifying	Identifying and classifying Research	Comparative and fair testing	

Biology Chemistry Physics