

Science Long Term Plan 2023 - 2024

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Nursery PLAN Matrices	Sound (Continuous provision) Seasonal change (two weeks per term throughout the year)					
	Animals including Humans	Light Electricity	Living Things and their Habitats	Materials	Plants	Forces
Reception PLAN Matrices	Seasonal change (two weeks per term throughout the year)					
	Animals including humans (Our Family, Keeping ourselves healthy) Autumn	Light Earth and Space	Forces (Floating and Sinking) Materials Winter	Living Things and their Habitats (Different environments/climates)	Living Things and their Habitats Spring	Materials Sound
Year 1 Pearson	Seasonal change (two weeks per term throughout the year) Changing Seasons					
	Animals including humans		Everyday materials		Plants	
	Types of Animals, Parts of Animals		Comparing Materials, Identifying Materials		Plants	
Year 2 Pearson	Animals including humans	Living Things and their Habitats	Uses of every day materials		Plants (to include habitats)	
	Living Things	Feeding and Exercise	Uses of Materials, Changing Shape		Growing Plants, Habitats	
Year 3 Pearson	Light	Animals including humans	Forces	Rocks	Plants	
	Light and Shadows	Movement and Feeding	Magnets and Forces	Rocks and Soils	What Plants Need, Parts of Plants	
Year 4 Pearson	Living Things and their Habitats	Animals including humans	Animals including humans	States of Matter	Electricity	Sound
	Grouping Living Things	Dangers to Living Things	Human Nutrition	Changes of State	Electricity	Sound

Science Long Term Plan 2023 - 2024

Year 5 <i>Pearson</i> PlanIt	Properties and Changes of Materials <i>Separating Mixtures, Types of Change, Materials</i>		Forces Forces	Space Earth and Space	Living Things and their Habitats Animals including humans Life Cycles Living Things and Their Habitats (PlanIt)	
Year 6 <i>Pearson</i> PlanIt	Evolution and Inheritance Evolution and Inheritance	Living Things and their Habitats Classifying Living Things	Light Light and Sight	Electricity Changing Circuits	Animals including humans Our Bodies	Review and Celebrate: Scientists and Inventors PlanIt