



































Subject Overview Science Sept 2022/23

Year Group	Autumn		Spring		Summer	
Nursery	I am special, I am me.	Night and Day	Traditional Tales	Modern Tales (Julia Donaldson)	Minibeasts	The farm
Reception	I am special, I am me.	Night and Day	Traditional Tales	Modern Tales (Julia Donaldson)	Minibeasts	The farm
Year 1	Our Body  Biology	Seasonal Changes  Physics	Grouping Animals  Biology	Carnivores, Herbivores, omnivores  Biology	Plants  Biology	Naming and comparing materials  Chemistry
Year 2	Healthy me  Biology	Living things and their habitats (food chains)  Biology		Growing and changing animals  Biology	How plants grow  Biology	Grouping and changing materials  Chemistry
Year 3	Forces and magnets  Physics	Light and Shadows  Physics	Rocks and Soils  Chemistry	Life cycle of a plant  Biology	Skeletons, muscles and movement  Biology	Nutrition and diet  Biology
Year 4	States of Matter  Chemistry	Electricity  Physics	Heating and Cooling  Chemistry	Teeth & Digestion  Biology	Living things and their habitats  Biology	Sound  Physics
Year 5	Forces  Physics	Earth and Space  Physics	Properties and changes of materials including solids, liquids and gases  Chemistry		Plant and Animal life cycles  Biology	
Year 6	Electricity  Physics	Evolution and Inheritance  Biology	Living things and their habitats  Biology	Light  Physics	Animals including humans  Biology	

