



Subject: Science

	Autumn 1		Autumn 2		Spring 1		Spring 2		Summer 1		Summer 2	
EYFS	All About Me Keeping healthy		Traditional Tales Materials		People Who Help us		Minibeasts and growing		Under the Sea Animals			
Year 1	Seasonal Changes	Animals including humans			Seasonal Changes	Everyday Materials			Seasonal Changes	Plants: parts of plant and identify and name plants		
Year 2 & 3	Rocks: rocks, fossils and soil		Light: light, dark and shadows		Forces: friction and magnets		Plants: pollination, seed formation and dispersal		Animals inc humans: nutrition, skeletons and joints		Animals inc humans: nutrition, skeletons and joints	
Year 4	States of Matter: solids, liquids and gases; the water cycle		Sound: how sounds are made and how we hear.		Animals inc humans: digestion; teeth; food chains		Electricity: simple circuits		Living things and their habitats: grouping living things; human impact on habitats		Living things and their habitats: grouping living things; human impact on habitats	
Year 5	Forces: gravity and forces between moving surfaces; levers, pulleys and gears.		Earth and Space: solar system; night and day		Properties and changes of materials		Properties and changes of materials		Living things and their habitats: life cycles		Animals including humans: changing and growing	
Year 6	Animals including humans: circulatory system and health		Evolution and inheritance		Electricity: complex circuits		Light: how light travels; how we see		Living things and their habitats: classification		Living things and their habitats: classification	

Year 1: seasonal changes requires children to make observations over time about seasons and the weather, so this spread across the three terms.