



## Science – Subject Overview

2020 - 2021

Subject/enrichment	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Subject Enrichment</b>	British Science Week					
<b>Reception</b>	Our bodies – features and naming parts Senses Growing	Superpowers – melting, freezing	Comparing materials Planting and growing seeds	Animals Lifecycles British Science Week	Floating and sinking	Naming, sorting and grouping Minibeasts
<b>Year 1</b>	<b>Everyday materials</b> – naming of materials and their properties		Animals including humans British Science Week		Plants – basic structure and observing growth over time	Human body and senses
<b>Year 2</b>	Local Walk – Seasonal Changes	Humans - what humans need to survive, human growth and exercise  Link to what the explorers would need.	Science Investigations	Living things and habitats  Local Walk – Seasonal Changes  British Science Week	Uses of everyday materials - suitability of different materials for particular uses	Human health and nutrition; requirements for plant growth  Local Walk – Seasonal Changes
<b>Year 3</b>	Rocks & soils	Forces and magnets	Light	The human skeleton & nutrition  British Science Week	Plants	
<b>Year 4</b>	Sound	Electricity	States of Matter	States of Matter British Science Week	Animals including humans	Living Things & their Habitats
<b>Year 5</b>	Material properties Materials – reversible and irreversible changes		Earth and space	Forces British Science Week	Human life cycles	Animals and living things: life cycles

<b>Year 6</b>	Electricity	Light	Evolution and Inheritance	Animals including humans British Science Week	Living things and their habitats	Recycling
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