

Science Stages (1-5+)

Year 1

Term	Topic	Unit Reference		
		KS	Unit Number	Updated Unit Title
Autumn 1 st Half	Animals including humans	1	S1A	Who am I?
		1	S1B	Polar adventures
		1	S1C	On safari
		1	S2A	Healthy me
		1	S2B	Little Masterchef
		2	S3A	Food and our bodies
		2	S4A	Teeth and eating
		2	S6A	Staying alive
		2	S5A	Growing up and growing old
		3	7a	Cells
		3	8a	Food and digestion
3	9b	Fit and healthy		
Autumn 2 nd Half	Plants	1	S1D	Celebrations
		1	S1E	Treasure Island
		2	S3B	How does your garden grow?
		2	S2C	Young gardeners
		3	7c	Environment and feeding relationships
3	9c	Plants and photosynthesis		
Spring 1 st Half	Properties and changes of materials	1	S1F	Holiday
		1	S2E	Materials Monster
		2	S2F	Move it
		2	S5D	Material world
		3	7f	Simple chemical reactions
		3	8f	Compounds and mixtures
		3	9e	Reactions of metals and metal compounds
Spring 2 nd Half	Rocks	2	S3C	Earth Rocks
		3	7h	Solutions
		3	8h	The rock cycle
		3	9h	Using chemistry
Summer 1 st Half	Earth and Space	2	S3D	We are astronauts
		2	S5F	Out of this world
		3	7I	The solar system and beyond
		3	8i	Heating and cooling
		3	9j	Gravity and space
Summer 2 nd Half	Light	2	S3F	Mirror Mirror
		2	S6E	Let it shine
		2	6f	How we see things
		3	7i	Energy resources
		3	8k	Light
		3	9I	Pressure and moments

Science Stages (1-5+)

Year 2

Term	Topic	Unit Reference		
		Previous KS	Unit Number	Updated Unit Title
Autumn 1 st Half	Evolution and inheritance	2	S6B	We're evolving
		2	S6C	We are dinosaur hunters
		3	7b	Reproduction
		3	8b	Respiration
		3	9a	Inheritance and selection
Autumn 2 nd Half	Living things and their habitats	1	S2D	Mini Worlds
		2	S4B	Living things
		2	S5B	Circle of life
		2	S6D	Classifying critters
		3	7d	Variation
		3	8d	Ecological relationships
		3	9d	Plants for food
Spring 1 st Half	Atoms, elements and compounds	2	S5E	Super scientists
		3	7e	Acids and Alkalis
		3	8e	Atoms and elements
		3	9f	Patterns of reactivity
		3	9n	Metals, compounds and polymers
Spring 2 nd Half	States of matter	2	S4C	Looking at states
		2	S4D	Brilliant bubbles
		3	7g	The particle model of solids, liquids and gases
		3	8g	Rocks and weathering
		3	9g	Environmental chemistry
Summer 1 st Half	Forces and magnets	2	S3E	Opposites attract
		2	S5G	Let's get moving
		3	7k	Forces and their effects
		3	8j	Magnets and electromagnets
		3	9k	Speeding up
Summer 2 nd Half	Electricity	2	S4E	Power it up
		2	S4F	What's that sound?
		2	S6F	electrifying
		3	7j	Electrical circuits
		3	8l	Waves-water and sound
		3	9i	Energy and electricity
		3	9m	Investigating scientific questions