

2020-21	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Year 3	Animals and Humans Skeleton and Diet	Light Reflection and Shadows	Forces and Magnets Compare different surfaces. Magnets	Rocks Group different rocks, how formed, fossils	Plants Function, Requirements Life cycle. Seed formation	
	Stone Age	Stone Age	Lion Witch and Wardrobe	Extreme Earth	Romans	Into the Shadows
Year 4	Materials Solid, liquids, gases, change state, evaporation, condensation	Sounds How sound is made, pitch, volume	Animals and Humans Digestive system, Teeth, Food chains	Living Things and Habitats Animals – life cycles. Classification keys, Environmental Threat	Plants (Recap Year 3)	Electricity Simple circuits, switches, conductors and insulators
	Fire Maker’s Daughter	Tudors	Journey	Lost Words	Egyptians	Egyptians
Year 5	Living Things and Habitats Life cycles reproduction	Plants	Earth and Space Day and night, Planets and moon	Materials Dissolve separating, reversible changes.	Animals Human Change	Forces Gravity, friction, levers, pulleys, gears
	Rainforest	Rainforest	The Viewer and Water Tower	Greece	Saxon	Viking
Year 6	Light How we see, ow shadows are formed	Electricity Brightness of lamp, symbols, volume of buzzer	Animals and Humans Human circulatory system, drugs, exercise and lifestyle	Living Things and Habitats Classification, plants, animals, microorganism	Evolution and inheritance Fossil, animal adaptation, offspring	
	Victorians	Victorians	Arrival	Mayans	Weird and Wonderful	Greatest Show

2021 - 22	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Year 3	Animals and Humans Skeleton and Diet (2 Terms)		Forces and Magnets Compare different surfaces. Magnets	Rocks Group different rocks, how formed, fossils	Plants Function, Requirements, Life Cycle. Seed formation	Light Reflection and Shadows (Move Term 6)
	Stone Age	Stone Age	Lion Witch and Wardrobe	Extreme Earth	Romans	Into the Shadows
Year 4	Materials Solid, liquids, gases, change state, evaporation, condensation	Sounds How sound is made, pitch, volume	Animals and Humans Digestive system, Teeth, Food chains	Living Things and Habitats Animals – life cycles. Classification keys, Environmental Threat	YEAR 3 RECAP Forces and Magnets Compare different surfaces. Magnets	Electricity Simple circuits, switches, conductors and insulators
	Fire Maker's Daughter	Tudors	Journey	Lost Words	Egyptians	Egyptians
Year 5	Living Things and Habitats Life cycles reproduction	Recap Year 4 Animals and Humans Digestive system, Teeth, Food chains	Earth and Space Day and night, Planets and moon	Materials Dissolve separating, reversible changes.	Animals Human Change	Forces Gravity, friction, levers, pulleys, gears
	Rainforest	Rainforest	The Viewer and Water Tower	Greece	Saxon	Viking
Year 6	Light How we see, ow shadows are formed	Electricity Brightness of lamp, symbols, volume of buzzer	Animals and Humans Human circulatory system, drugs, exercise and lifestyle	Living Things and Habitats Classification, plants, animals, microorganism	Evolution and inheritance Fossil, animal adaptation, offspring	Recap Year 5 Earth and Space Day and night, Planets and moon
	Victorians	Victorians	Arrival	Mayans	Weird and Wonderful	Show

Chemistry

Materials Year 4 Year 5

Rocks and Fossils Year 3

Physics

Light Year 3 Year 6

Forces Year 3 Year 5

Earth and Space Year 5

Sound Year 4

Electricity Year 4 Year 6

Biology

Plants Year 3 Year 6

Animals and Humans Year 4 Year 5 Year 6

Living Things and Habitats Year 4 Year 5