

key:

History

Geography

Science

RE

Science, Geography & History Long Term Plan

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Nursery	All About Me	Let's Celebrate	Toy Makers	Animals All Around Us	How Things Grow	Buried Treasure
Reception	Ourselves and Our Families	People Who Help Us (Occupations and Aspirations)	Around the World	Great Outdoors	Creatures now and then	Mega Structures
Year 1	Toys	UK Countries	Florence Nightingale	Mary Anning	Local study (school)	Transport Industry (Coventry)
	Materials Seasonal Changes	Plants (trees) Seasonal changes	Animals Including Humans (body parts)	Animals Including Humans (seasonal changes)	Seasonal changes Plants (flowers)	Materials (properties)
Year 2	Great Fire of London	World	Christopher Columbus	Neil Armstrong (vs Christopher Columbus)	Local study - small UK area (village or town)	Non-European Study (Kenya)
	Materials (uses)	Plants (bulbs & temp. on growth)	Animals Including Humans (food & exercise)	Animals Including Humans	Plants (changes over time)	Living things
Year 3	UK study - counties & regions / cities	Stone Age to Iron Age	European Study	Romans (invaders)	Romans (settlers)	Volcanoes & earthquakes
	Plants	Rocks	Animals Including Humans (nutrition)	Animals Including Humans (muscles, skeleton)	Light	Forces & Magnets
Year 4	Ancient Egypt		Rivers & the water cycle	Region in the UK (London)	Anglo-Saxons & Scots	Vikings & Anglo-Saxons
	Animals Including Humans (digestion, teeth)	Electricity	Materials (states of matter)	Animals Including Humans (food chains)	Living things	Sound
Year 5	Ancient Greece		Mountains	European country (Barcelona)	Industrial Revolution to modern day Coventry. (Coventry)	
	Animals Including Humans (human aging)	Earth and Space	Forces	Living Things (life cycles & reproduction)	Materials (properties and changes of matter)	
Year 6	Crime & Punishment		North & South America	Region within North or South America (Amazon)		Maya Civilisation
	Electricity	Light	Living things	Evolution		Animals Including Humans (circulatory system)