

Year Group	Cycle	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
		6 Weeks 2 days	9 Weeks	6 Weeks	6 Weeks	5 Weeks	6 Weeks
EYFS		Will you be my friend?	Where will we go on an adventure?	Am I a superhero?	Can you tell me a story?	Who lives on the farm?	What will we find under the sea?
		Children talk about past and present events in their own lives and in the lives of family members. They talk about the features of their own immediate environment and how environments might vary from one another.	Children know about similarities and differences in relation to places, objects, materials and living things.	They know that other children don't always enjoy the same things, and are sensitive to this. They know about similarities and differences between themselves and others, and among families, communities and traditions. They make observations why some things occur, and talk about changes.	Children know about similarities and differences in relation to places. They make observations why some things occur, and talk about changes.	They make observations of animals and plants and explain why some things occur, and talk about changes.	Children know about similarities and differences in relation to places. Children talk about past and present events in their own lives and in the lives of family members. They make observations of animals and plants and explain why some things occur, and talk about changes.
Year 1 Year 2	A	Animals	Australia	Can one person make a difference?	Greatest show	Food	Awesome Artists
		Animals including humans Continents, oceans, UK	Geographical vocab/aerial photos/maps Comparing a contrasting non-European country	Materials Compass directions Events beyond living memory Historical figures	Events beyond memory Events commemorated through festivals and anniversaries	Plants Animals inc humans Living things and habitats- food	Historical figures/events
	B	What's the story?	Why celebrate?	How does change happen?	Can weather be measured?	Does Measham have a memory?	Are all rules fair?
		Materials and properties Changes within living memory	Living things and their habitats World maps- identify continents, countries Events commemorated through festivals and anniversaries	Animals inc humans Events beyond living memory	Changes in weather and seasons Hot and cold places	Events within and beyond living memory Significant historical events, people in own locality Fieldwork and enquiry Human and physical geography	Scientific enquiry Events beyond living memory

Year 3 Year 4	A	Vanishing Victorians	Drip, drip, drop	Rotten Romans	Sound / music and performance	Shake and Quake	Feathers, Fins & Fur
		Electricity Victorian inventions	States of matter Water cycle	Romans	Sound	Rocks and fossils Physical geography	Habitats Animals Climate zones
	B	Is it balanced?	What's the link?	How great were they?	What's the force within us?	Is change always good?	Can we survive?
		Human digestion Nutrition Teeth	European countries and food comparisons Trade links	Greek's impact on Britain (art / architecture)	Forces and magnets	Light and shadow Stone age to iron age	Plants Compass and field work
Year 5 Year 6	A	Cocoa Power	The Amazon Adventures	Invade and Conquer	Crime and punishment	Who is kind?	What is perfect?
		Mayans	S. America Evolution and inheritance	Settlements and invasions - anglo Saxons and vikings	Laws throughout history Electricity	Climate, biomes, trade and land distribution Living things and habitats	Animals incl. humans
	B	War or Peace?	Is there anything out there?	Who's got the power?	Was it a disaster?	Economy v.s Ethics?	Evolution or Creation?
		World Wars throughout history Battle of Britain	Earth and Space Light	Ancient Egypt	Land use Local history Forces	Properties and changes of materials	Mapping and Atlas' Charles Darwin Evolution and animals incl. humans

Red - history

Blue - geography

Green - science