

Marcham Primary School – KS2 Class topics and Science Curriculum Map

	AUTUMN	SPRING	SUMMER
Year 3	The Stone Age.....and Beyond British History British Cities – comparisons Yr. 3: Animals including Humans (skeletons and movement) Rocks and soils	Natural Disasters: Mountains, Volcanoes, Earthquakes and Rivers Countries, environments, similarities and differences between places Yr. 3: Forces and Magnets	Ancient Egypt Earliest Ancient Civilisation Yr. 3: Plants and their food Light
Year 4	The Roman Empire British History Trading/Economic distribution Yr 4: Sound States of matter (solids, liquids and gases)	The History of Transport Broader History Study Yr 4: Electricity	Adventurers and Discoveries North and South America – physical and human features. Map work Yr 4: Animals inc. humans - food chains and digestion Living things and habitats – plant reproduction
Year 5/6 (2025-2026)	Rainforests Regions of the world – biomes, vegetation belts, land use, economic trade Yr. 6: Light Electricity	Childhood through Time British History – Victorians & WWII Locality, regions of UK, Europe and further. Land use. Yr. 6: Living things (classification) Evolution and inheritance	Ancient Greece Broader history study – Ancient Greek life and influences on Western World Yr. 6: Animals including humans
Year 5/6 (2026-2027)	Local Study - Oxford Where I'm from Rivers/Water cycle Formation – physical and human Yr. 5: Animals including humans Living things and their habitats	Ancient Civilisations: Early Islamic Civilisations Broader history study – Non-European Society Geography of Baghdad, Silk Road Yr. 5: Properties and changes of materials (making new substances) Earth and Space and gravity	Anglo Saxons and Vikings British History Locality, regions of UK, Europe and further. Land use Yr. 5 Forces (opposing motion)