

Curriculum Overview 2026-28 – Years 3 & 4

Term	Project	History	Geography	Science	Literacy links/ trip	PE	Computing	Music	PSHE	Art	DT	French	RE
Autumn 2026 B	Mayans – Chocolate Heaven	Non-European society study that contrasts to British history	Use maps to locate North & South America; understand geographical differences & similarities of a region of America	Sound; states of matter	Cadbury World/ chocolate story in York	Gymnastics; Balls Skills; Fitness; Hockey Swimming	Coding, Presenting Ideas, Making Music	Mamma Mia! Glockenspiel 2	Being Me in My World; Hopes and Dreams	Sculptures; Mayan patterns	Food: Design a chocolate product	Phonetics 1; shapes	What kind of world did Jesus want? When Jesus left, what was the impact of Pentecost?
Spring 2027 B	Extreme Earth		Physical geography including volcanoes & earthquakes; characteristics of counties & cities of the UK	Magnetic forces & friction	Coastal/ Seaside visit	Dance; Football; Fundamentals ; Basketball; Swimming	Y4 Sound Stories, Effective Searching, Being Safe	Stop! Lean on Me	Big Talk RSE Celebrating Difference, Healthy Me	Map making; Collage	Mechanisms – make a toy using levers/ pneumatics	Phonetics 2; instruments	What do Hindus believe God is like? Why do Christians call the day Jesus died 'Good Friday'?
Summer 2027 B	Ancient Greece	A study of Greek life & influence on Western world	Position & significance of latitude, longitude, hemispheres & equator; Locate countries using maps	Electricity, conductors and insulators <i>Link to DT objective – understand and use electrical systems</i>	Three by the Sea	Handball; Sports Day; Athletics; Tennis	Y4 Composing Beats, Introduction to AI, Being Safe	Blackbird Reflect, Rewind & Replay	Relationships, Changing Me (Big Talk Review)	Painting & Sketching	Electronic systems – design a working product	Animals, Family	What does it mean to be a Hindu in Britain today? How and why do people mark the significant events in life?
Autumn 2027 A	Ancient Egypt	Ancient Egypt in depth study of ancient civilisations	Key aspects of physical geography including the water cycle	Animals including humans; Living things in their environment	Flat Stanley – the Great Egyptian grave robbery; in-school workshop	Gymnastics; Balls Skills; Swimming; Yoga; Netball	2BeSafe, Email, Route Planners, Branching Databases	Let Your Spirit Fly Glockenspiel 1	Being Me in My World; Hopes and Dreams	Cartouches Painting & Sculpture	Structures – Making Shadufs	Phonetics 1; I'm Learning French	What is it like for someone to follow God? What is the Trinity and why is important to Christians?
Spring 2028 A	Invaders and Settlers What did our ancestors ever do for us?	Changes from Stone Age to Iron Age	Types of settlement and land use patterns, key topographical features (hills, mountains, coasts, rivers)	Plants; Rocks & Soils; Fossils	Stone-Age Boy; Normanby Hall workshops	Dance; Tag Rugby; Fundamentals; Golf	Branching Databases, Spreadsheets, Coding, Being Safe	Three Little Birds The Dragon Song	Big Talk RSE Celebrating Difference, Healthy Me	Painting techniques	Food – create a healthy savoury dish	Phonetics 2; Colours and Numbers	How do festivals and worship show what matters to a Muslim? How do festivals and family life show what matters to Jewish people?
Summer 2028 A	Explorers		fieldwork to investigate human & physical features; Use of maps to locate counties, Use the	Light and shadows	Around the World in 80 Days	Dodgeball; Sports day; Athletics; Rounders	Presentations, Touch Typing, Being	Bringing Us Together Reflect, Rewind & Replay	Relationships; Changing Me (Big Talk Review)	Collage; Taking inspiration from the Greats;	Textiles: design and make footwear/ something to	Fruits, Classroom	What do Christians learn from the Creation Story? How and why do some people try to make the

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			eight points of a compass							Evaluating my work	keep you warm		world a better place?
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