

Year 3	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic name	From Mystery to Discovery	Dreams and Curiosity	Pride and Downfall	Overcoming Adversity	Magic and Wonder	Confidence and Caution
Engaging Starting Point	Fossil Workshop	Butterfly house at Horniman	Make a volcanic eruption	Visit the Cutty Sark	Circus Science Museum – Wonderlab	Scavenger hunt leading to the house kitchen finding significant inventions along the way
Educational Visits	Visiting workshop – fossils	Burgess Park	The Museum of London	Maritime Museum Synagogue	Parent visit for RE day	Invention based experiment days Science museum
Memorable Ending Point	Excavation from ice cubes	Art exhibition	Invite Y4 to see our mechanical posters	Tea tasting + Video adverts	Kite flying in the park	Parents invited in to taste test DT recipes
English Texts	The First Drawings Flotsam Change Sings	The BFG The Tear Thief	Escape from Pompeii The Pied Piper	Cloud Tea Monkeys Cinnamon	Leon and the Place Between Sparky!	Jim, a Cautionary Tale Our Tower
Reading texts	Mary Anning Lost Species	The Man in the Moon Rubbish and recycling Into the Forest	The Roman Empire Arthur and the Dragon	Poems from the playground Ludicrous Light	Gregory Cool Mia Mayhem	Romeo and Juliet Othello
Science	Rocks and Fossils	Plants Flowering plant life cycle	Forces and Magnets	Light	Animals including humans Food and Nutrition Skeletons	Scientist and Inventions Marie Curie Marie Manyard Daly
Humanities	History: Britain from the Stone Age to the Iron Age	Geography: Impact of Human Activity on the Environment (Pollution)	History: Roman Empire and its Impact on Britain	Geography: The Journey of Tea-Climate/Trade	Geography: Area Study – South American Rainforest	History: Scientist/Inventors Lewis Latimer
Art/DT	Drawing – Drawing for different purposes	Textiles Butterfly /rainforest collage	Mechanisms – Mechanical posters Moving posters about Vesuvius	Sculpture – Clay tea cups	Structures- Let’s go fly a kite South American Animals	DT: Food – Invent a recipe
Computing	Online Safety (3.2) Being safe on the internet (Digital Literacy)	Coding (3.1) Design and write simple programs (Computing Science)	Touch Typing (3.4) (Information Technology)	Emails (3.5) (Digital Literacy)	Simulations (3.7) Spreadsheets (3.3) Pie Charts & Bar Graphs (Information Technology)	Presenting (3.9) (Information Technology)

RE	Hinduism Holi	Christianity The importance of Crucifixion	Sikhism The 5 Symbols of Sikhism	Judaism Synagogue visit	Islam The Shahada	Buddhism The Dalai Lama
PSHCE	Looking After Others British values		Diversity Money Feeling sad and making choices		RSE (CWP) Drug Education(CWP) Healthy and Safe Our Ideal Community	
Spanish	Greetings Instructions Animals Numbers 0-5		Greetings Colours Numbers 5-10 Likes and dislikes		Greetings Likes and dislikes Days of the week Telling people your age	
Music	See Music Curriculum Area on our website					
Mathematics	See Mathematics Curriculum Area on our website					