

Year 4	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic	Invaders Why was the Nico ditch built?	Vicious Vikings Did the Vikings take over Britain ?	Rainforest Explorers What is it like to explore the South American rainforest?	Scientists and Inventors Which scientists help me today?	Fight for victory How did the role of women change in WW2?	Ratatouille - Le chat Français What is it like to live in The South of France compared to England?
RE	Why do some people think life is a journey and what significant experiences mark this? (Christians, Hindus, Jewish people)	What does it mean to be a Hindu in Britain today?	Why is Jesus inspiring to some people?	Why are festivals so important to religious communities? (Christians, Hindus, Jewish people)	What can we learn from other religions about deciding what is right & wrong?	How do family life and festivals show what matters to Jewish people? R.E Week/ Project based on a religious/ cultural study
English	Diary of a dragon slayer Tell me a dragon - Dragon descriptions	Dare to care for your pet dragon How to train a dragon – instructions Persuasive adverts	Rainforest non-fiction Ride of Passage – Rainforest adventure story.	The Iron Man	Letters from the Lighthouse	Ratatouille film Writing a sequel.
Maths	Number, place value and rounding Mental addition and subtraction Multiplication and Division Geometry Measurement	Addition and subtraction Multiplication Multiplication and Division Fractions Geometry Statistics and Time	Number, place value and rounding Addition and subtraction Multiplication Division Fractions Decimals and fractions	Mental calculations Addition and subtraction Time Multiplication and division 2D shapes, angles and coordinates Statistics and measurement	Number, place value and rounding Addition, subtraction, money and measures Addition and subtraction: written methods Multiplication and division: mental and written methods Fractions Measurement: area, perimeter and capacity	Mental calculation Measurement and decimals Addition and subtraction Multiplication and division: mental and written methods Geometry Statistics
Computing	Multimedia and Word processing	Digital media	E-Safety	Communication and Collaboration	Programming	Data
Science	Sound	Electricity	Animals, including humans	Scientists and Inventors Alexandra Graham Bell and Thomas Edison	Living things and their Habitat	States of Matter
History	British History Anglo Saxons	British History Vikings			Aspect/Theme in British History The role of women in WW2	
Geography			Locational Knowledge/Human & Physical Geography Rainforests (South America)			Locational Knowledge/Place Knowledge South of France
D&T		Technical Knowledge		Design, Make &		

		Vikings Ships (pneumatic Systems/levers and linkages)		Evaluate/Technical Knowledge Inventions/Electrical Circuits	Design, Make & Evaluate Photo wallets	Cookery French picnic food
Art	<p>Textile and Collage Use natural materials to create Anglo Saxon Art e.g. weaving and fabric dying</p> <p>Sculpture /collage Anglo Saxon Jewelry</p> <p>Drawing and mark making Anglo Saxon illuminated lettering</p>		<p>Textile and Collage/Drawing and Mark Making/Printing/ Knowledge of Artists Rainforest Collage/ Rousseau</p>		<p>Sculpture/Knowledge of Artists Henry Moore</p>	<p>Drawing & Mark Making /Knowledge of Artists Impressionists – Focus on Seurat</p>
PE	Gymnastics Games	Gymnastics Games	Dance Games	Swimming Games	Swimming Athletics	Swimming Athletics
Music	STEEL PANS					
French	Following i-languages scheme					
SEAL/PSHE	New Beginnings	Say No to Bullying Getting on and Falling	Getting On/Falling	Going For Goals	Relationships	Changes