Subject	Autumn 1 Parent Curriculum Meetings	Autumn 2 Anti-Bullying Week	Spring 1	Spring 2 Book Week	Summer 1 SATs	Summer 2 Fantastic Futures Week
Subject Driver	Geography -	History -	Geography	History	History/ Geography	Geography
Let's Investigate	Rivers/ South America	Ancient Greeks!	Antarctica Why does Antarctica Matter? What will our future look like?	Who were the Romans What did Caesar do for us?	Romans in Britain to finish / Rainforest	Amazon Basin What will our future look like?
Challenge Me	We will investigate South America as a continent and deepen our understanding of rivers.	We will explore how the world developed in Ancient Greece We will investigate how important mythology was to the Ancient Greeks and research some important characters	We will be understanding climate of Antarctica, physical features,	We will be looking at legacy of Romans	We will develop our speaking and listening skills by performing a class Assembly on our trip to Great Wood Camp	We will be exploring our future careers in Fantastic Futures week.
Opportuniti es for learning in	Field work - Local area	Bristol Museum	Antarctica challenge	Roman Baths	Great Wood Camp	Living rainforest Fantastic Futures Week

context						
We love to read!	Poem - 1st week The Miraculous Journey of Edward Tulane Rain before Rainbow- study picture book	Journey- study picture book Poems/Poetry slam - Light and fire Ancient Greek Myth Stories	Shackleton's Journey Race to the Frozen North	Boudica - Queen of Darkness Escape from Pompeii	Spiderwick My name is River	Journey to the River Sea
We love to write!	The store full of magical things - Poem writing Rain before Rainbow- fiction from another point of view Characterisation of The Miraculous Journey of Edward Tulane	Myths and Legends Christmas star - fiction (Journey - fiction)	Non-chronological report - Emperor Penguins Diary - Shackleton's journey Explanation text of water cycle	Recount based on the novel The Present - Jane Considine unit Characterisation of Boudica	Writing a letter to Great Wood Non-chronological text based on Spiderwick	Persuasive text/leaflet based on rainforest New chapter/new ending of My name is river
We love maths!	Place Value Number Sense	-Addition & Subtraction -Multiplication NFER (Measuring Length & Perimeter) Number Sense	Multiplication & Division (Measuring Area) Number Sense	-Fractions -Decimals NFER Number Sense	-Decimals -Time Number Sense (Money)	-Shape -Position -Direction NFER (Statistics) Number Sense

Science	Switched on (Electricity) Appliances Circuits Switches Conductors Insulators	In a State (States of Matter) Materials Temperature Evaporation Condensations Water cycle		Who Am I? Where does all that food go? (Humans / Animals) Digestion Teeth Food chains	Good Vibrations (Sound) Vibrations Travel Pitch Volume Sound sources	Living Things / Environment Classifying Changing environments / Threats
Humanities (History / Geography)	Rivers / South America (to fill gap between change of curriculum in Geography Y3	Ancient Greece Achievements and their influence on the western world.	Shackletons' Antarctica and why does Antarctica matter? Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle. Describe and understand key aspects of: physical geography,	Romans In Britain The Roman Empire and its impact on Britain the legacy of Greek or Roman culture (art, architecture or literature) on Later periods in British history, including the present day. The impact and legacy of the Romans on the British Empire.	Rainforest and Amazon Basin What a rainforest is. The different layers of a rainforest. The features of a rainforest. The characteristics of the Congo. The impact of deforestation. The location of South America and its key features. The location of the Amazon basin and its impact on us. Similarities and differences between Brazil and our own country.	
PSHE	Being Me in My World	Celebrating Differences	Dreams and Goals	Healthy Me	Relationships	Changing Me
Art & Design / DT	DT - <u>Kapow</u> <u>Torches</u> (<u>Link with science</u>)	Art- <u>Greek soap</u> <u>sculpture</u>	Art - <u>Painting , mix</u> <u>media</u> <u>Light and dark</u>	<u>DT</u> <u>Pavilions - structure</u>	Art - <u>Craft and</u> design - Fabric of nature	DT- <u>Adapting a</u> recipe (Biscuits)

ICT	Computing systems and networks - The Internet	Creating Media - Photo editing	Creating Media - Audio editing	Data and information – Data logging	Programming A - Repetition in shapes	Programming B - Repetition in games
Music	Mamma Mia	Playing & Rehearsing (Glockenspiels)	Stop!	Lean On Me	Blackbird	Reflect, Rewind and Replay
RE	Hinduism		Christianity (Salvation)	Christianity (Gospel)	Humanism	
French	All around town	On the move	Going shopping	Where in the world?	What's the time?	Holidays and hobbies
PE- Not sure when swimming is happening	Hockey- Sending & receiving	Netball - Attacking & defending Swimming?	Dance/Gymnastics units	Tag rugby unit	Tennis/cricket units	Athletics unit Sports day preparation Personal best challenges.