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	RE / History		Geography	Art & Design
Let's Investigate	Wild Wild West What was life like in the Wild Wild West?	Invasion Why do people move and settle?	Hail Caesar! What did Caesar do for us?		Antarctica Why does Antarctica Matter?	All things weird and wonderful What will our future look like?
Challenge Me	We will explore our painting skills by producing and exhibiting our own pieces of Native American Artwork.	We will develop our acting skills by reenacting a scene from Invasion (Battle of Hastings)	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 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.
Opportunities for learning in context	American Museum	Forest of Imagination	Bristol Museum & Art Gallery		Great Wood Camp	Fantastic Futures Week
We love to read!	Quest	Invasion	Who Let The Gods Out by Maz Evans	Ancient Greek Myth Stories	The Iron Man	Mouse, Snake, Wolf, Bird
We love to write!	Native American Folk Tales	Retell a story / Poetry	Instructional writing	Diary as if you were a Greek	Writing a letter to Great Wood	Persuasive writing / Poetry

				God		
We love maths!	Place Value Addition & Subtraction	Measuring Length & Perimeter Multiplication & Division NFER	Multiplication & Division Measuring Area	Fractions & Decimals NFER	Time Money	Statistics Geometry NFER
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)	USA (In depth country study) Locate countries: North and South America Compare and contrast locality with North/South America Types of settlement Locate deserts and temperature of regions	Romans 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. Julius Caesar Hadrian's Wall Boudicca.	Ancient Greece Achievements and their influence on the western world.  Shackletons' Antarctica at Antarctica matter? Identify the position and signilongitude, Equator, Northern Hemisphere, the Tropics of Control Arctic and Antarctic Circle, the Meridian and time zones (inclusive geography, including: climate a vegetation belts, rivers, mount earthquakes, and the water cy		nificance of latitude, Hemisphere, Southern Cancer and Capricorn, The Prime/Greenwich uding day and night) aspects of: physical zones, biomes and ntains, volcanoes and	

		Mediterranean (Italy & Bath) Compare and contrast Britain with Italy and Bath with Rome.				
PSHE	Our Happy School: Feeling unwelcome. Working as a team.	Out and About: Falling out Feeling angry	Looking Forward: Fair Trade Responsibilit Y	My Friends and Family: Relationship s Personal hygiene	Healthy Body, Healthy Mind: Stress Anxiety Smoking	Ready, Steady, Go! e-safety Personal information
Art & Design / DT	Native American Artwork Explore the artist John Sargent	Designing Roman Tools Alarms	Musical Instruments Print Work (Hans Holbein)		Seasonal Food Wilderness Artwork Life of Picasso	
ICT	Multimedia and Word Processing	Digital Media and Literacy	Programming /Algorithms/ Testing programmes/ Problem Solving	Communicati on / Networks	Data	E-safety
Music	Singing	Playing & Rehearsing (Glockenspiels)	Improvising	Drumming	Composition	Ukuleles
RE	Hinduism		Christianity (Salvation)	Christianity (Gospel)	Humanism	

French	Simple Greetings & Numbers	Animals	Weather	School & Sport	Likes and dislikes	Shopping & Food
PE	Hockey- Sending & receiving	Badminton & Gymnastics	Netball- Attacking & defending	Tennis	Striking & Fielding	Athletics