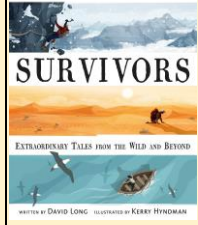
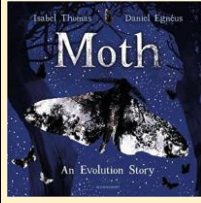


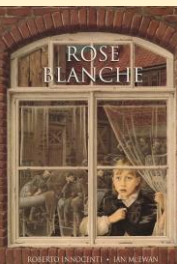
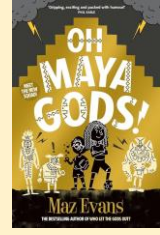


	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic Key events	Mission Survive <i>Geography focused topic looking at physical geography.</i>	Darwin's Delights <i>Science focused topic looking at evolution and adaptation.</i>	Exploring the World <i>Geography focused topic looking at human geography and ecological issues around the world.</i>	Battle of Britain <i>History focused topic looking at World War 2.</i>	Oh Maya God! <i>History focused topic looking at ancient civilizations.</i>	I'm a Year 6 pupil get me out of here! <i>RSHE focused topic looking at times of transition.</i>
	Residential (October)			Visit to Tangmere Museum		Reward - Year 6 Fest
Hook	Survival Night (September)	Baby photos - quiz	VR tour of different places	Air Raid reenactment	Google Earth / 3D tour Chocolate tasting	Local area walk
English	  <p>Survivors - David Long</p> <p>Narrative - (entertain) Setting descriptions - Survival Story</p> <p>Running on the Roof of the World (Class Text)</p>	  <p>Picture book - Moth</p> <p>The Viewer - Gary Crew</p> <p>Cogheart (Class text)</p>	  <p>Epic Adventures - explore the world in 12 amazing train journeys - Sam Sedgman.</p> <p>Earth Heroes - Lily Dyu</p> <p>The Last Bear - Emma Gold (class text)</p>	  <p>When the Sky Falls - Phil Earle</p> <p>Rose Blanche - Ian McEwan</p>	 <p>Oh Maya Gods - Maz Evans</p>	 <p>The final Year - Matt Goodfellow</p>
Maths	<p>Self-assessment and choosing imagery</p> <p>Problem solving strategies</p> <p>Working with numbers beyond a million and decimals</p> <p>Adding and subtracting negative numbers in context, and large numbers</p> <p>Multiplying and dividing</p> <p>Statistics, charts and graphs</p>	<p>Multiples, factors and primes</p> <p>Fractions</p> <p>Estimating, rounding and equivalence</p> <p>Column methods for adding and subtracting</p> <p>Percentages</p> <p>2D shapes and angles</p>	<p>Exploring calculations: multi-step non-routine problems and order of operations</p> <p>Ratio and proportion</p> <p>Areas of 2D shapes</p> <p>Converting fractions and decimals</p> <p>Exploring number sequences and relationships</p> <p>3D shapes - nets and surface area</p>	<p>Written column methods of multiplying</p> <p>Introducing long written methods of dividing</p> <p>Volume and scaling</p> <p>Adding and subtracting with fractions</p> <p>Multiplying and dividing fractions</p> <p>Using algebra to solve problems</p>	<p>Circles</p> <p>Solving non-routine problems using all four operations</p> <p>Transformations in the four quadrants</p> <p>Using symbols and letters for variables and unknowns</p> <p>Fluency in calculating with whole numbers and decimals</p> <p>Fluency in calculating with fractions and decimals</p> <p>Preparing to do maths in test conditions</p>	<p>Enterprise project</p> <p>Geometry</p>
Science	Light	Evolution and inheritance	Animals including Humans	Living things and their habitats		Electricity
Computing	ESafety - Responsible use of the internet	ESafety - Social Media	Digital Literacy - E-safety	Computer Science - Physical Systems using Microbits and Sphero.	Information Technology - data handling linked to Enterprise Week.	Information Technology and Digital Literacy - Designing apps.



BARTONS PRIMARY SCHOOL
YEAR 6 CURRICULUM OVERVIEW



	Information Technology - word processing and presentation skills.	Information Technology - Interactive posters.				
History		People - Theory of Evolution (Historical figure)		Battle of Britain	Mayans	
Geography	European Region and physical geography (mountain and volcano formations).	South America - The Galapagos	Comparing people and places.	Local Study - how the war impacted the landscape (Tangmere)	South America - Ancient vs now.	Local Study - Chichester, Bognor Regis (West Sussex) & physical geography (Coasts)
Art		Drawing - William Morris (Mechanical sketches)		Sculpture - Henry Moore look at his work and influence.	Mexican cultural art and craft- piñata , paper mache, clothing, design and stitching, weaving, tying	
Design Technology	Food: Celebrating Culture and Seasonality.	Textiles: Using CAD in textiles,	A look at inventors	Textiles: Combining different fabric shapes.	Electrical Systems: Monitoring and Control Electrical Systems: More complex switches and circuits.	
PE	Basketball Indoor Athletics/Fitness	Team Gym Table Tennis	Dance Hockey	OAA Tag Rugby	Athletics Cricket/Stoolball	Slog-it/Rounders Tennis
RSHE	Family and Friends Sense of Self	Feelings and Wellbeing Digital World	Staying Safe Responsibilities Eating Well and Being Active	Digital World Health and Prevention	Drugs, Tobacco and Alcohol Changes	Money Matters Moving On
School Value	Independence	Respect	Communication	Happiness	Responsibility	Creativity
WWO	Trust		Communication		Problem Solving	
RE	Beliefs and Practices - Islam	Christmas - Christianity	Beliefs and Meaning - Christianity	Easter - Christianity	Beliefs and Moral Values - Islam	
Music	Happy - Glockenspiels	Christmas songs - Concert	A New Year Carol - Singing	You've got a friend - Glockenspiels	Music and Me - Composition	KS2 Production
French	At School	At The Weekend	Healthy Lifestyle	The Date	I know/ Am able to	Me in the World