

C 2		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
		The Transatlantic Trades Geography – Bristol to Cape Horn to Louisiana		Ain't no mountain high enough Geography - Mountains and Rivers		IKEA, ABBA, Grendel or Beowulf? History – Anglo-Saxons & Vikings	
		How cool would it be to be a pirate? What are Bristol's links to pirates? Who was Colston and why does he divide opinion?		Why is it called Snowdon? What links a mountain to a coast? Do all rivers have a mouth and a source?		Why invade Iceland? Where did the Vikings invade Britain? How nasty were they really?	
Focus books		Treasure Island Famous Five & Treasure Island Piratology	My Story – Slave Girl Elizas freedom road Clara's freedom quilt	The Snow Spider Welsh Myths and Legends Survivors/Heroes/Rescues	Floodland Survivors/Heroes/Rescues Flood	Viking Boy A Viking in the classroom How to train your dragon	Beowulf Y6 production script Anglo-Saxon Boy
ENGLISH	F	Diary entry as Jim – From Billy Bones up to Bristol dock	Narrative as a character who has survived underground railroad trip	Narrative based on Arianwen's disappearance on Snowdon.	Narrative involving flashbacks to her early childhood.	Rewrite of Rurik and Gunnar's slave-post death scene.	Newspaper report of the demise of Beowulf
	N/F	Character description of Long John Silver as Jim sees him until betrayal.	Monologue in the role of a slave before freedom Slave-Trade survivor poetry	Research and create a tourist leaflet for Snowdon	Speech as Zoe trying to persuade them to vote for her as leader.	Explanation text based on Viking Gods and Goddesses	Create a CV for Grendel from his description
	X Curr	T – Information poster based on Pirate ship terminology S – Science experiment to explore how corrosion affects the metalwork on a ship	T – The 'underground railroad' non-chron report highlighting the significant landmarks along the route. S - Explanation of how the stars can be used for sea navigation.	T – Tourist leaflet as above S - The journey of a water droplet within the water cycle	T – Letter from a ski tourist on The Alps. S – Fact file about ski lifts and how they use gears and levers to work.	T – Information leaflet on an aspect of their choice- weapons, village life, jewelry, clothing. S – Comic strip writing explaining the growth of a human foetus	T – Program for Y6 production S – Support leaflet explaining how normal it is to feel a bit anxious about puberty.
Science Y5 NC	Properties and changes of materials	Space and the solar system	All living things and their habitats	Gears, Levers & Mechanisms	Animals including humans	Body changes and sexual reproduction	
Computing	<u>Internet safety</u> The ways to stay safe when using social media. <u>Multimedia Presentation</u> Using Pages to create their own internet safety poster and charter.	<u>Multimedia presentation</u> Using Keynote based on abolition of the slave trade.	<u>Creating a Virtual Space</u> Using Minecraft to create our own mountain world.	<u>Creating a website</u> Using Adobe Spark to create our own web pages.	<u>Multimedia presentation</u> Light box art using tealeaves and imovie	<u>Developing an Interactive Game</u> Using Kahoot to create our own quizzes based on Anglo-Saxons and Vikings facts	
Humanities Hist / Geog	Bristol, The River Severn, The South West and the port over time. Bristol's links to the trade triangle. Trade routes and the Caribbean.	Louisiana – a haven for pirates. Colston and controversy. Slavery as a trading concern. The underground railroad.	Mountains and the Water Cycle. Snowdonia National Park and other National Parks.	Case study of The Alps and The Rhine River specifically	Viking Gods and Goddesses Village life, traditional weapons, jewelry, trades and skills	Iceland as a destination Invasion and settlement The impact of invasion over time	
PE / Games	Gymnastics	Tug o War	Dance – The Haka	Circuits – Ski fitness	Swimming Cricket	Swimming Y6 - Dance Production routine	

	Football	Netball	Rugby	Tennis		Y5 – Athletics
Art / DT	<u>Art</u> Pirate flag batik with PVA and cotton sheet <u>DT Day (Structure)</u> Design, make and evaluate their own pirate treasure chest.	<u>Art</u> Printing with inspiration from the significant markers of the underground railroad waystops <u>DT Day (sewing)</u> Design, create and then make a class version of Clara’s freedom quilt	<u>Art</u> Origami/scissor work to create their own Snow Spider <u>Art/DT Day (3D models)</u> 3D art collage of Snowdon National Park using card as a layered contour line method	<u>Art</u> Pencil sketches of mountain landscape pictures (youtube) <u>DT Day (Motorised device)</u> Design and make their own ski lift with motor, gear/cogs to go up a set incline safely for a lego tourist.	<u>Art</u> Design and water colour paint their own life-size Viking shield. Design and make their own Viking brooches. <u>DT Day (food Tech)</u> Cook their own Viking stew and bake Viking flatbread.	<u>Art</u> Y5 - Beowulf silhouettes Y6 - Creating props and backdrops for production. <u>DT Day (Structure)</u> Y5 – Design, make and evaluate a Mead-Hall Y6 - Creating props and backdrops for production.
Music	Sea Shanties using body percussion	Investigating slave songs and their hidden meanings	Xylophones – In the hall of the mountain king	Edelweiss Yodeling and rhythm games	Production songs	Production songs
RE	Adam, Eve, Christmas, Easter: what are the connections? Harvest	Remembrance How can churches help us to understand Christian belief?	How is God Three and yet One?	Wisdom Easter	How can a Mosque help us to understand the Muslim faith?	How do the pillars of Islam help Muslims live a good life?
PSHE	Health and Wellbeing		Living in the wider world		Relationships	

Year Five and Year Six taught separately

French	Y5	Specialist RGS Teacher Greetings		Specialist RGS Teacher Pets		Specialist RGS Teacher Transport		Specialist RGS Teacher French celebrities		Specialist RGS Teacher Colours		Specialist RGS Teacher Adjectives	
	Y6	Specialist RGS Teacher Greetings		Specialist RGS Teacher The weather		Specialist RGS Teacher Pets		Specialist RGS Teacher Countries		Specialist RGS Teacher Francophone countries		Specialist RGS Teacher Special Dates	
Maths	Y5	Place Value	Addition and subtraction	Statistics Multi[plication and division	Mult and Div Perimeter & Area	Fractions		Decimals & Percentages	Decimals	Prop of shape, position & direction	Measures, converting units	Measures, volume	
	Y6	Place value up to 10 million	4 operations with whole numbers	Fraction	Geometry – Position & Direciton	Decimals, percentages & algebra	Converting units, Perimeter, area & volume	Ratio, Fractions with 4 operations	Properties of shape	Problem solving	Statistics	Investigations	