Class 3 -Cycle A

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GULWORTHY	Autumn	Spring	Summer
Science	Electricity(Y6) Research, identifying and classifying, pattern seeking, testing, observing.	Forces (Y5) Research, identifying and classifying, pattern seeking, testing, observing.	Animal, including humans (Y6) Research, pattern seeking, testing. Living Things and their
	Animals including humans (Y5) Research, observing.		habitats (Y6) Research, pattern seeking, testing.
History	Why did the ancient Maya change their way of life? Ancient Civilisations	Why did Britain once rule the largest empire the world has ever seen?	What did King George VI mean when he said "The history of York is the history of Britain?"
	-Pupils should be taught about a non-European society that	A study of an aspect or theme in British history that extends pupils'	Local Study
	provides contrasts with British history.	chronological knowledge beyond 1066.	
Geography	What is a river? Europe including Russia United Kingdom Latitude and longitude Northern and Southern Hemisphere. The United Kingdom. Rivers and the water cycle Natural	How do Volcanoes affect the lives of people? Europe including Russia Latitude and longitude Northern and Southern Hemisphere and time zones. Climate zones Volcanoes and earthquakes	Why is trade fair? Europe including Russia South America United Kingdom Latitude and longitude Northern and Southern Hemisphere. Climate zones Economic activity and trade Natural resources.
	resources.	Settlement and land use Economic activity and trade.	Neurise and
Art	Drawing and Painting - Leaves plants and flowers Artist Study: Henri	Street Art - Artist Study: Banksy	Drawing and Sculpture(including printing) - The Seaside Artist Study: Alfred
	Rousseau	Dunnay	Wallis and Hokusai

D.T.	Cams and mechanical systems Automata Systems - Design, make and evaluate 19 th century designer: Joseph Faber Mars Rover 1 Data Handling Mars Rover 2 Skills Showcase	Textiles- Design, Make, Evaluate - Felt Phone Cases Felt designer: Mary Anne Williams Toodlebit Unit 4 Programming Bletchley Park Computer systems and Networks	Food and Nutrition - Design Make and Evaluate - Grab and Go Who invented the first Calzone? Programming Music Programming Inventing a product Skills showcase
Music	Sing and Play In Different Styles Singing and playing in different styles with different grooves is part of being in a band or an ensemble. We learn about music from all around the world, too. In music, 'tempo' refers to the speed of the beat - or how fast or slow the music sounds. Sometimes tempos stay the same throughout a song, and sometimes they change. When you are singing and playing, explore the various tempos of the music in this unit.	Improvising with Confidence You are now confident improvisers! You can create your own personal musical ideas. When you improvise in this unit, think about phrasing and dynamics. A 'phrase' is sort of like a 'musical sentence'. Sometimes, a melody is made up of many phrases - just like a paragraph is made up of many sentences. Explore how phrases fit together to make a melody. By changing the dynamics of music, we can make the music more interesting. Sometimes, gradual changes from soft to loud ('crescendo') or from loud to soft ('diminuendo') can help make music more exciting.	Whole class instrumental playing (learning a new instrument) V5-6
R.E.	What does it mean if Christians believe God is holy and loving? <i>Christians</i> . Creation and science: conflicting or complementary? <i>Christians</i> .	Why is the Torah so important to Jewish people? <i>Jewish</i> . For Christians what kind of King was Jesus? <i>Christians</i> .	What does it mean to be Humanist in Britain today? Non-religious, Humanist. How does faith help people when life gets hard? Christians, Muslims, and/or Jews and/or Hindus, non-religious.

			Green religion? What do religious and non- religious worldviews teach about caring for the Earth?
RSE	A world without judgement – British Values	Being Responsible - Stealing	The Working World - Enterprise
		A world without	Keeping/Staying
	Keeping/Staying Healthy - Alcohol	judgement – Inclusions and acceptance	Safe - Water Safety - Peer Pressure
			Growing and Changing
P.E.	Invasion Games/Net and Wall Games	Rock Climbing/Dance and Swimming and	Athletics and Striking and Fielding(Cricket)
	Gymnastics (Counter Balance	water safety	Outdoor and Adventure(Y6) -
	and counter tension)	Inspirational figures: Michael Phelps and Mark Spitz (swimming), Anna	Barton Hall Residential
	Inspirational figures: Simone Biles (gymnast), Pele, Messi, Ronaldo (Football), Serena and Venus Williams, Federer, Andy Murray (tennis).	Pavlova, Fred Astaire (dance).	Inspirational figures: Michael Phelps and Mark Spitz (swimming), Brian Lara (cricketer), Jesse Owens, Mo Farah, Cathy Freeman, Usain Bolt (running).
French	Phonics lessons 3 & 4	Clothes	Do you have a pet?
	At School		