

<u>2021 – 2022</u>

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Value	Prest	aballenge	NSPIRE	RESILIENCE	AND TUS	Aspiration
Name of topic	The Terri	ble Tudors	Going to	r the Zoo	Hola M	1exico!
Hook to engage	Remaking the Mansion: A Strangers' Hall Maths Investigation		Escaped Tiger on the loose- dramatisation/ Trip to the zoo		Watch animated Tourist videos	d film Coco and
Authentic Outcome	Tudor Day		Art gallery/ Exh	ibition	Mexican-theme	l day



Literacy



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		Dear Zoo – Rod Campbell	
Reading	The Secret Diary of Thomas Snoop: Tudor Boy Spy by Philip Ardagh	Wind in the Willows Charlotte Web by E B White Animal stories by Dick King Smith	Domitila: A Mexican Cinderella Story The Pinata Maker
Maths	 Place value and money. Addition and subtraction. Roman Numerals. Shape and space. Measure and time. Area and perimeter. Data handling. Multiplication and division. Problem solving. Fractions. Pirate maps- coordinates 	 Number and place value. Addition and subtraction. Measures – Length and mass Fractions. Money. Position and direction. Multiplication and division. Problem solving. Data handling. 	 Aztec number system Aztec Solar calendar Number and place value Addition and subtraction Shape Data handling Fractions Multiplication and division Time Volume and capacity



	 States of matter solids/liquids/gases Water cycle – Evaporation/condensation 	 Living things and their habitats Food chains Classification and variation Classification keys 	Plants Parts of a plant Functions of parts Requirements for life and growth
Science	 Animals including humans Nutrition for animals and humans Skeletons and muscles Digestive system Teeth 	• Environmental change	 Photosynthesis and transpiration Plant experiments- plants in coloured dye, growing plants in different conditions etc Life cycle of a flowering plant



History



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Geography	 Use 8 compass points to describe location of the counties and cities of UK Identify latitude, longitude, equator, northern, southern hemisphere, Tropics of Cancer/Capricorn. Artic/Antarctic circles 	 Fieldwork - local area How human geography has changed over time - Ellingham school/mill/railway/village Latitude and longitude Locate national parks using a map of Britain Describe and understand the climate zones Weather report Extinct animals Endangered animals Zoo maps Biomes and vegetation belts Evolution 	 Where in the world is Mexico? Mexican flag – meaning Mexican culture: Sport Music/dance Food Festivals Mexican wildlife/habitats Mexican wildlife/habitats Weather and climate in Mexico Geography and landscape of Mexico (rainforest, desert, mountains, rivers) Similarities/differences between Mexico and UK Tourism/ Economy
Art	 Tudor portraits – Hans Holbein Leonardo da Vinci- Mona Lisa Pop Art Giuseppe Arcimboldo (Harvest Festival) Illuminated Letters Tudor Rose Stained-glass Remembrance Day Art Christmas cards 	 Henri Rousseau – Colour mixing: Greens Henri Rousseau – Surprise! (Collage/paint) Easter art Animal patterns Sculpture – Antony Gormley Spiders 	 Frida Kahlo – Self-portrait Day of the Dead sugar skull art Papel picado wax painting Guatemalan worry dolls Leonora Carrington – Dreamcatchers Ojo de dios (God's eye) Day of the Dead 3D sugar skulls Mexican folk art mirrors – hojalata (tin art work) Mexican pinatas
Ы	 Tudor houses Tudor cooking - gingerbread Tudor purses Pomanders Christmas fair craft 	Animal biscuitsPneumatic system animal heads	 Mayan/Aztec masks Mexican cooking Aztec weaving



Music	Tudor instrumentsCharanga	 Ukulele Charanga Music appreciation – Peter and the Wolf/ Flight of the Bumble Bee 	Aztec musicCharanga	
Computing	 Espresso coding Pic collage fact file – Tudor Kings and Queens 	 Espresso coding Word skills Zoo animation 	 Espresso coding Powerpoint skills 	
RE	 Where do Christian and Jewish religious beliefs come from? Christianity/ Judaism How do religious groups contribute to society and culture? Islam/ Christianity/ Judaism 	• What does sacrifice mean? Multi/Humanist Islam/Judaism/ Humanism/Christianity	• Why is there so much diversity of belief within Christianity? Christianity	
PSHE	 Growth Mindset Anti-bullying Week (Nov?) Jigsaw - Healthy Me 	• Jigsaw - Relationships	• Jigsaw – Changing me	
PE	 Real PE Unit 1 Dance: The Haka Real PE Unit 2 Dodgeball 	 Real PE Unit 3 Basketball Mini tennis 	 Real PE Unit 5 Tag rugby Athletics 	
French	All Around TownOn The Move	 Animals Going Shopping Where In The World 	 What's The Time? Holidays and Hobbies 	



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	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Value	Prest	abellenge	NSPIRE	RESILIENCE	2 MATUR	Aspiration
Name of topic	Veni, Vidi, Vici!		A Jurassic Journey		Victorian Time Machine	
Hook to engage	Espresso AR		Dippy the Dinosaur Visit – Norwich Cathedral		Gressenhall Vict	
Authentic Outcome	Roman Day		Sharing Assemb	lly.	Museum of Victo with curation	orian Artefacts



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Literacy	 Holiday recount postcards Autumn poems and prayers. Peace / Remembrance poems Romulus and Remus. Diary writing – Roman Soldier/Servant. Escape from Pompeii – setting description Pompeii newspaper report. Recount – Time and Tide trip. Instructions to make chariot. Roman cooking -recipe. Roman character portrait. Character description – Roman Latin root words Texts/video: Roman Myths by Geraldine McCaughrean; Romulus and Remus and Stolen Wives A Shot in the Dark & The Taming of Venus Burning the Books & The Guardian Geese City of Dreams & Adventures in the Underworld Escape from Pompeii The Journal of Iliona Young Slave by Richard Platt The Sandal Rotten Romans Video – Horrible Histories	 Biography of Mary Anning Interview with Mary Anning Instructions for making a fossil Riddles about the coast and sea animals Setting description of coasts Lost and found prequel writing Dinosaur fact files Character description of Stig Stig of the Dump Diary – The day I met a caveman Journey to centre of the Earth – Time Travel Story Text/Videos: Dinosaurs and all That Rubbish by Michael Foreman Ug by Raymond Briggs The First Drawing by Mordicai Gerstein How to Wash A Woolly Mammoth by Michelle Robinson Stone Age Boy by Satoshi Kotamura 	 Recount of Gressenhall Trip Character description of a chimney sweep/Victorian child Interviews with a mill owner, workers, reformer Letters of complaint about faulty goods Letter of complaint to the mill owner Newspaper report - Coronation of Queen Victoria Setting Description- Tom-All- Alones Victorian seaside - postcards Autobiography Beatrix Potter Alice in Wonderland based story Text/Videos: Oliver! Oliver Twist by Charles Dickens Street Child by Berlie Doherty Daisy Save the Day by Shirley Hughes The Secret Diary of Jane Pinny Victorian Housemaid by Philip Ardagh
Reading	 The Lost Legionary by Mick Gower Roman Legends 	• Stig of the Dump by Clive King	 Tom's Jubilee by Richard Brown Chimney Child by Laurie Sheehan



Maths	 Place value and money. Addition and subtraction. Roman Numerals. Shape and space. Measure and time. Area and perimeter. Data handling. Multiplication and division. Problem solving. Fractions. 	 Number and place value. Addition and subtraction. Measures – Length and mass Fractions. Money. Position and direction. Multiplication and division. Problem solving. Data handling. 	 Number and place value Addition and subtraction Shape Data handling Fractions Multiplication and division Time Volume and capacity
Science	 Forces and Magnets Pushes and pulls. What is a magnet? Attraction and repelling. Investigating. magnetic materials. Experimenting with different surfaces. Compare and group materials. Magnetic poles and compasses. Experiments to test theories. Make a game using magnets. Sound The ear Vibration Experiment to show how sound travels Pitch – Elastic band guitars 	 Rocks Big Bang Theory Comparing types of rock – appearance and physical properties (Igneous/metamorphic/ sedimentary) How fossils are formed Experiments investigating types of soil/rocks Jurassic Coast Model 	 Electricity Electrical safety Making electrical circuits with bulbs and buzzers Conductors and insulators Electrical quiz board Isambard Kingdom Brunel Bridges and tunnels Light Sources of light/reflected light Sun safety Shadows experiment



History	 What I already know/What I want to find out? Roman Empire Timeline. Introduction to the Roman Empire & its impact on Britain – The founding of Rome/The expansion of the Empire. The Roman invasion and impact on Britain. The role Boudicca played in Roman Britain. Pompeii The life of a Roman soldier/uniform/gladiators. Construction of Roman roads. A Roman town. Roman Gods. Roman food. 	 What I already know/ What I want to find out? Geological timeline. Jurassic coast timeline. Pre-history - Dinosaurs. Stone Age Timeline Challenges of survival of early man How man evolved Changes from Stone Age to Iron Age Simulated archaeological dig. Mary Anning. 	 What I already know/What I want to find out? Timeline Queen Victoria's Coronation Industrial Revolution/Inventions/Inventors Children at work Children at school Children at play Victorian seaside/travel British Empire – Comparison then and now
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Geography	 Continents. Identify the countries of Europe. Researching facts about Italy - Factsheet. Study maps to make assumptions about different areas of Europe using map keys Causes and effects of volcanoes. Study how human geography has changed over time. Roman settlements. Trading Look at settlements, particularly in relation to the volcanoes-what conclusions can be drawn? 	 Location of Jurassic Coast Weathering and erosion Rock layers. Earthquakes. Name and locate countries and cities of the United Kingdom Use 8 compass points to describe location of the counties and cities of UK Landmarks 	 Maps of route to school Environmental surveys Ordnance survey maps of local area Weather surveys
Art	 Roman mosaics Roman pottery vases – pinch, slab, coil The Colosseum 	 Cave paintings – charcoal/paint Close observational drawings – fossils Seascapes – Maggi Hambling, David Hockney, Turner (drawing techniques to show texture) The Wave – Hokusai – Multi- media collage 	 Beatrix Potter - illustration William Morris printing Punch and Judy puppets



DT	 Design, make and evaluate a Roman shields/Roman chariots. Roman cooking. Roman sandals. Christmas fair craft 	 Plaster fossils Salt dough rock formation Dinosaur diarama 	 Victorian acrobats Thaumatroupe Dancing split pin puppet Punch and Judy Apply simple electrical circuits in order to create functional products
Music	 Harvest Songs – pulse & control of rhythm Christmas Carols – understand phrases, verses & chorus Understanding of working together in an ensemble. Roman music and instruments. Three note composition. Classification instruments of instruments. 	 Charanga unit Charanga dinosaur songs Composing – Dinosaur stomp – Graphic score 	 Victorian music hall – Awareness of timbre, tempo & dynamics for different effects. Listening and appraising. Start to read and use simple formal notation.
Computing	 Internet safety. Espresso coding. Pic collage fact file. Roman powerpoint. Roman database – Gods and Goddesses Bar graph – average monthly temperature of Rome Create digital storybook – Roman myth 	 Dinosaur animation Dinosaur database Espresso coding 	 Pic collage fact file Espresso Coding Word skills Multimedia presentation/PPT – Daily life in Victorian Britain Computer research – famous Victorian
RE	 How do people express commitment to a religion/ worldview in different ways? Jewish/ Christian/Islam What is philosophy? How do people make moral decisions? Christian/Humanist 	• What is the Trinity? Christian	• What do Muslims believe about God? Islam



PSHE	 School rules. Class rules. Behaviour. Anti-bullying Week (Nov?) Jigsaw – Being Me in My World. 	 Jigsaw – Celebrating Difference Jigsaw – Dreams and goals Jigsaw - Healthy Me 	 Jigsaw – Relationships Jigsaw – Changing me
PE	 Being a Roman soldier Harpastum – Roman Ball Game Real PE Unit 1 Gym Real PE Unit 1 	 Real PE Unit 3 Basketball Mini tennis 	 Real PE Unit 5 Kwik cricket Kwik cricket Athletics
French	 Getting To Know You All About Me 	 Family and Friends Our School 	 Food Glorious Food Time