



Learning Challenge Curriculum 2021/2022

Year 1					
Big Question:	Where did the Naughty Bus go?	Where do the leaves go in winter?	Why Can't Penguins Live Near the Equator?	Why did the GFOL start and how did it affect London	Why are iPads more fun than my Grandparent's toys?
Curriculum Wow Day Trips and Visitors	First Bus to come to the school playground. Children go for a ride on the bus.	Soup making using Autumn vegetables.	Making scenes from Antarctica using collage materials. Yorkshire wildlife Park	Baking bread Tasting different types of bread Fire service in	History lady come in to talk and bring in toys from the past. Trip to Kirkstall Abbey Museum
English	The Naughty Bus Jan & Jerry Oke	Leaf Man Lois Ehlert The Rabbit Problem Emily Gravett	Lost and Found Oliver Jeffers	Vlad and the Great Fire of London Kate Cunningham	Dogger Shirley Hughes I Love You Blue Kangaroo Granpa – John Burningham
Maths Links	Counting wheels on a group of buses Count back from the number on the front of the bus Count how many empty/ full seats Money- paying for tickets Time the bus leaves/ arrives	What time it gets dark Counting trees and bushes on school premises Measuring different leaves (cm) Capacity- collect a litre of rainwater	Graphs – holiday destinations Measure - temperatures	Link to Science- order straw lengths from longest to shortest Measure using m and cm Weigh bricks using kg/g Calculate how many more bricks Bakery- money	Ages of people in your family Order family by age Months of family birthdays Language- before/next/ after Run a toy shop- money

	Duration of the bus journey				Time spent playing with different toys in a week
History	Where does and did the Wheels on the Bus Go? Talk about what old trains, cars, buses and planes looked like when their grandparents were young. Talk the main differences between transport today and that of their grandparents.			Why did the GFOL start and how did it affect London? Samuel Pepys , housing, children, how fires are dealt with, rich and poor, sequence of events.	Why are iPads more fun than my Grandparent's toys? Toys of GPs, technology, board games, playground games, television, schools.
Geography	Where does and did the Wheels on the Bus Go? Address, street maps, UK cities, London, villages, towns, cities, airports, stations.	Why is it always cold in winter? Or Where do the leaves go in winter? Weather, cold and hot places.	Why Can't Penguins Live Near the Equator? Equator, poles, globe.	London as a capital city Facts about the city Buildings	
Science	Plants What plants would the Naughty Bus find in Knowles Park?	Seasons Why are there so many leaves on the floor? Animals inc. Humans	Animals inc. Humans Why are humans not like penguins? Body parts	Materials Which materials should Vlad use to build his house?	Materials <i>Famous Scientist</i> <i>Dr Lonnie Johnson</i> <i>(famous NASA scientist accidentally invented the super soaker).</i> <i>Lego inventor</i>
Art	Draw using pencil and crayons Draw lines of different shapes and thickness, using 2 different grades of pencil Drawing	William Morris cold colours - Jennifer McDuffie	Antarctica landscape- Nerys levy Textiles - sort fabrics, weave fabric and thread	Paintings of GFOL Painting scientist who discovered smell	Collage
Design Technology	Design and make a Bus with evaluation Construction	Can we design a hat for *****to wear whatever the weather? Textiles			What can our toys eat their dinner on? Mouldable Materials Health Week

					What could be in our fruit salad? Cooking
RE	God's Great Plan 7 weeks Link to God's beautiful creations	Mary our Mother Liturgical 7 weeks	Families and Celebrations Liturgical 7 weeks	Following Jesus 7 weeks Resurrection 7 weeks Liturgical	Miracles 7 weeks
Computing	Keyboard skills Recognise what an email address looks like. Join in sending a class email.	Use the @ key Capture images with a camera print out a photograph	Record a sound and play it back	Word process ideas using a keyboard Use the spacebar, back space, enter, shift and arrow keys Enter information into a template to make a graph Talk about the results shown on a graph	Create a simple series of instructions - left and right. Record routes. Understand forwards, backwards, up and down. Put two instructions together to control a programmable toy Begin to plan and test a Bee-bot journey
Music	Diocese singing- music about God's creation	Appraise- listen and respond to Vivaldi's Four Seasons- Autumn and Winter. Unit- Can you picture that instrument?	Compose- create a soundscape for a cold place Unit- What can I hear in this place?	Perform- Great Fire of London song with sign language https://www.youtube.com/watch?v=J5eVIKWSHAA Unit- Can you hold a note?	Diocese singing

Year 2					
Big Question:	What would Traction Man find exciting about our city, town, village?	How have people like Rosa Parks helped to make the world a better place?	Where would you prefer to live: England or Kenya?	What do we know about the Victorians and the way they lived?	Why do we love to be beside the seaside?
Curriculum Wow Day Trips and Visitors	WOW Day based on landmarks in Bradford- Art themed day	Inspirational people Art Day- bus- Rosa Parks, Black Panther- MLK.	African drumming- woman in from singing in the rain. Kenyan Art. Volunteer in from travel agent/ air hostess.	Old fashioned Victorian School Day	Seaside outside in school- ice cream van in, sand castles, paddling pools. Trip- Bridlington
English	Traction Man Follow that Map Scot Ritchie Little Evie in the Wild Woods	I Am Rosa Parks Brad Meltzer Peaceful Protest - Yona Zeldis McDonough	Lila and the Secret of Rain	Major Glad and Major Dizzy – Janet Oke	Billy’s Bucket – challenging enough??? Tiddler – Julia Donaldson Seahorse – John Butterworth
Maths Links	Addresses links to number Name and describe common 2D and 3D shapes when describing buildings Money- cost of a journey Lines of symmetry in buildings	Dates and how long ago she lived Tell the story of her life in numbers	Distance from nearest city to an African city in words and numbers Quickest flight to Africa Plan a trip to an African city- create a timetable Difference in temperature Five number facts about each location Money from an African country	Timelines How old is your school building? Widest window in the school Warmest and coldest places in the school Are all the clocks in the school telling the right time?	Miles or km on a journey- count in 10/100 Use column addition to work out the length of journeys Money- pay for ice creams up to £10 using different coins Link to Science- height and length of different pets cm and m Compare price of pet foods Design a house for a pet using 2D and 3D shapes
History		How have people like Rosa Parks helped to make the world a better place? Who are famous, Parks, Malala, Mandela, racial, disability		What do we know about the Victorians and the way they lived?	Why do we love to be beside the seaside? History of visits to the seaside Victorians – see Teaching Primary History

		and sexual discrimination, rights of children. Special things people have done to make the world better.		Victorian Children, Queen Victoria, schools, work, rich and poor.	
Geography	Special places in Bradford, postcodes, holidays in the UK, local maps, landmarks,		Where would you prefer to live: England or Kenya? Compare climate, animals in Kenya, fruits and food, schools, drought, water, weather		Why do we love to be beside the seaside? Physical features of coasts, holidays, compare coastal town to own town, See knowledge mats
Science	Plants How old are the trees around us?	Famous Scientist	Animals inc. Humans	Materials What is our school made of?	Living things and their habitats Why would a jellyfish not make a good pet?
Art	Photographs of landmarks in the style of an artist. Drawing unit.	Explore Mandela artwork. Who am I? Self-portraits and portraits of their famous people. Use of shade, tone and tint.	Kenyan Art Printing Unit Clay pots 3D/Textiles	LS Lowry Paintings	Postcards - landscapes Collage
Design Technology	Can we design our own bedroom door name signs? Link to buildings and homes Mouldable Materials		Why might our animals bite you? Mechanisms		What shall we have in our sandwiches today? Cooking and Nutrition How will we float our boats? Materials
RE	The Mass Traction Man visit to church	Mysteries Liturgical	The Good News Liturgical	Chosen People Link to Rosa Parks Eastertide Liturgical	The Birth of the Church/The First Christians
Computing	Send and reply to messages sent by a safe email partner (within school).	Write a simple program and test it Predict what the outcome of a simple program will be	Word process a piece of text. insert/delete a word using the mouse and arrow keys. Highlight text to change its format (B, U, I)?	Predict the outcomes of a set of instructions Use right angle turns	Experiment with text, pictures and animation to make a simple slide show

	Find information on a website. Click links in a website. Print a web page to use as a resource			Use the repeat commands Test and amend a set of instructions	Use the shape tools to draw
Music	Compose- Create own music using instruments Unit- What's the symbol for the cymbal?	Diocese singing	Perform- Music from Kenya- African drumming Unit- Are we in time for this music?	Diocese singing	Appraise- listen to BBC top 5 sea pieces https://www.bbc.co.uk/programmes/articles/3Fm3H66YnxNZsLrSX3mMvh/top-six-sea-pieces Unit- do we only use pitch in PE?
Year 3					
Big Question:	How did life change in pre-history?	Do you think Sir Titus Salt was a hero or a villain?	Why were the Ancient Greeks ruled by their Gods?	Why do so many people go to the Mediterranean for their holidays?	
Curriculum Wow Day Trips and Visitors	Cave Paintings Soil investigation Visit to Cliffe Castle Visit to Starr Carr?	Trip to Saltaire Industrial Museum	Ancient Greek sculpting vases Olympic games activities Ancient Greece Workshop - Leeds City Museum	Travel agent visit Manchester airport day trip	
English	The Boy with the Bronze Axe - Kathleen Fiddler Stone Age Boy - Sitoshi Kitamura	Street Child – Bernie Doherty The Railway Children – E Nesbit Not Always a Perfect Place – Judy Waite	Greek Myths - Marcia Williams Who Let the God Out? - Maz Evans Ancient Greece – Linda Honan Men and Gods – Rex Warner	The Mystery of the Mona Lisa – Elizabeth Singer Hunt	
Maths Links	Calculate the difference between two dates Measure replica artefacts mm and g Link to Science: Weigh rocks- nearest g Calculate difference between weight of rocks	Timeline of Sir Titus Salt's life Subtracting- bales of wool (from 1000) Design an village to scale Link to Science: Measure shadows to the nearest cm Acute or obtuse angle of shadow	Problem Solving – Greek number system Make an ancient Greek Temple using modelling materials and naming the 3D shapes Make and play TOP TRUMPS about the Ancient Greek Gods Link to Science- time race times and calculate difference	How many seats occupied/unoccupied in a plane Read a thermometer Measure hand luggage to see if it's allowed on the plane Holiday budget	

	Measure layers in a soil sample to nearest mm	Record observations of shadows using 24 hour clock	Measuring long jumps	
History	Who first lived in Britain? Homes, food, shelter – Bronze, Iron and Stone Age. Archaeology.	Do you think Sir Titus Salt was a hero or a villain? Who was STS? Industrial Revolution and impact on Bradford, Saltaire, wool, child employment.	Why were the Ancient Greeks ruled by their Gods? Impact of AG, Athens, Sparta, Gods, Olympics, Democracy,	
Geography				Why do so many people go to the Mediterranean for their holidays? Countries, benefits, climate, produce, attract someone to visit, languages, currency
Science	Rocks What do rocks tell us about the way the Earth was formed? Mary Anning	Light and Dark How far can you throw your shadow? Link to sources of light in Victorian time e.g. street lighting, homes etc Invention of the lightbulb 1879.	Magnets Animals inc. Humans How can Usain Bolt run so fast? Link to The Olympics	Plants What makes plants and flowers grow and flourish? How have plants and flowers needed to adapt in order to flourish in hot Mediterranean climates?
Art	LCC Printing Unit How can we string together a printed picture?	LCC Painting Unit Which famous artists lived near here? David Hockney	LCC 3D Unit What is in front of the mask? LCC Unit Greek Masks of characters from Greek Plays	Illustrated book linked to Europe or famous European illustrators. Drawing LCC Unit Could we be book illustrators? Collage LCC Unit How can collage help us make a book for younger children?
Design Technology	LCC Unit How can we design and make a small jewellery container? Mouldable Materials	LCC Unit Can we all go and fly a kite Link to Victorian children Construction What would my dinner be back in time? Cooking and Nutrition	LCC Unit How will our tiles stay on the roof? Year 4 unit Mouldable Materials	LCC Unit How interactive can we make our books? Mechanisms
RE	Christian Family	Called to Change	Jesus the Teacher	Being a Christian

	Mary Our Mother Liturgical Autumn 2	Reconciliation Liturgical Spring 1	Liturgical Spring 2 Celebrating Easter and Pentecost Liturgical	
Computing	Databases – different types of rocks Find relevant information by browsing a menu. Search for an image, then copy and paste it into a document.	Camera skills – link to trip to Saltaire PPT Presentation – visit to Saltaire Internet skills – take notes	Algorithms – make patterns and shapes from commands. Link to Ancient Greece –use scratch to navigate the minotaur maze.	Use the internet to make a postcard Email – electronic postcard attachment from European country Internet skills – search, copy, paste, save images.
Music	Perform- Pentatonic scale Unit- What is so special about 5 notes?	Music from the Industrial Revolution- Beethoven Symphony Number 5 Unit- What was the composer thinking?	Perform- Music Heroes of Troy https://www.bbc.co.uk/programmes/articles/1GT57KL66tMlyyhWkxgcsZ/heroes-of-troy-7-heroes-finale	Compose- Unit- What is a melody? Compose a holiday advert.
Year 4				
Big Question:	Why are most of the world's cities located near rivers?	How can we recreate the wonder of Ancient Egypt?	Why were the Romans so powerful and what did we learn from them?	What makes the Earth angry?
Curriculum Wow Day Trips and Visitors	Creating a model of the rivers journey from source to mouth.	Canopic Jars	Creating Mosaic designs using paper tiles.	Create a 3D Volcano model
English	Wind in the Willows A River Ran Wild Lynne Cherry The Drop in my Drink Meredith Hooper Raven and River – Nancy White Colstrom	Egyptian Cinderella Shirley Climo and or Secrets of a Sun King The Nile River in the Sand – Molly Aloian	The Journey of Illona- Young Slave Richard Platt The Captive Celt – Terry Dreary Roman Invasion – Jim Eldridge	Escape from Pompei - Christina Balit Firework Maker's Daughter Running Wild – Michael Morpurgo When the Earth Shakes – Simon Winchester Adapt English Unit from Y3 to Y4 objectives.

Maths Links	<p>Measure – distance</p> <p>Add and subtract population figures</p> <p>Plan and cost a trip to visit a city</p>	<p>Egyptian number hieroglyphs</p> <p>10 number facts about the Nile</p> <p>Egypt- currency</p> <p>Population- compare to UK</p> <p>Distance to Cairo from Leeds Bradford Airport</p> <p>Accurate net of a square based pyramid given measurements and angles</p> <p>Total weight of multiple quantities of feathers</p>	<p>Roman numerals</p> <p>Count on and back up to 10,000- number of men in a Roman legion or army</p> <p>Dimensions of a Roman fort</p> <p>Can you record how far your Roman catapult can fire?</p> <p>Day in the life of a Roman- using 24 hour clock</p> <p>Science link- cost of different foods</p> <p>Dividing a chocolate bar- fractions and decimals</p> <p>Calories in different foods</p>	<p>Calculating how long it has been since the last volcanic eruption in different places around the world.</p> <p>Links to Science- Record how long you spend online in a day/ week</p> <p>Best location for a wind turbine on the school grounds- record measurements</p> <p>How long lights are on in the classroom- day/week/ month/ year</p>
History		<p>How can we recreate the wonder of Ancient Egypt? Archaeologist, pharaohs, pyramids, what have we learnt, writing. 2</p>	<p>Why were the Romans so powerful and what did we learn from them? Gladiators, impact on Britain, weaponry, Boudicca, famous Romans. 3</p>	<p>English unit linked to Pompei and Roman Life. 4</p>
Geography	<p>Why are most of the world's cities located near rivers?</p> <p>How are they formed? Water cycle, erosion, deposition, cities located by rivers. Location of world's most famous and longest rivers. 1</p>	<p>Egypt as a holiday destination</p> <p>The River Nile</p>		<p>What makes the Earth angry? Natural Disasters and how they affect people's lives. Causes of volcanoes, earthquakes and tsunamis. Extreme UK weather e.g. flooding.</p>
Science	<p>States of Matter</p> <p>How would we survive without water?</p> <p>Living things and their habitats</p> <p>Which wild animals and plants can thrive in our local environment?</p>	<p>Sound</p> <p>Why is the sound made by a sistrum enjoyed by many in Ancient Egypt?</p> <p>Link to Ancient Egyptian music</p>	<p>Animals inc. humans</p> <p>What happens to the food we eat?</p> <p>Link to pizza unit</p>	<p>Electricity</p> <p>How would you cope for a day without electricity?</p>

Art	Painting LCC Landscapes Unit Year 3 – What’s that coming over the hill?	LCC 3D Unit How will we make our museum exhibits?	LCC Collage Unit How will our mosaics improve the look of our school?	LCC Drawing Unit How can we bring our drawings to life? Textiles - How cosy is our quilt?
Design and Technology	How will we bridge that gap? Year 3 LCC Unit. Construction		LCC DT Units: What is your favourite type of Pizza? Cooking and Nutrition How will we take our pizza home? Materials	LCC DT Units How can we shelter from the storm? Year 6 unit Materials
RE	The Bible	Trust in God Liturgical	Celebrating the Mass Jesus the Saviour Liturgical	The Mission of the Church Belonging to the church Link to Romans
Computing	Algorithms – navigate a boat down a river using Scratch Data retrieving – images, download, copy and paste images from trip to Bolton Abbey	Data retrieving Year 5 objectives Link to Sound –podcasts, audacity, audible, insert sounds into multi-media presentations.	Presentation on life in Ancient Rome Internet skills	Databases – different volcanoes Spreadsheets – data on different volcanoes
Music	Appraise- Smetana ~ Moldau (river music) Unit- Are we off the scale? Use instruments and notation to create river music	Compose- Unit- Could we be soundtrack editors in the film industry? Compose music for Ancient Egypt https://www.youtube.com/watch?v=GI6dOS5ncFc	Perform- Boudicca https://www.bbc.co.uk/teach/school-radio/music-ks1-ks2-rocking-romans-3-boudicca/zk2rgwx Unit- Can we be musical codebreakers?	Diocese Singing
Year 5				
	Why was Baghdad the centre of learning in 900AD	Why should Britain be ashamed of slavery?	Why would you choose to live in London?	Why should the rainforests matter to all of us?

Curriculum Wow Day Trips and Visitors	Introduced new text, The Librarian of Basra. Each child was given a picture from the book to recreate using oil pastels.	Slavery Museum Liverpool? Can you Design a bag for life ?	Overnight stay to London London Landmarks inspired by Ken Done Can you design and make a soft toy? DT	Chester Zoo- Rainforests workshop?
English	The Librarian of Basra-Jeanette Winter Oranges in No-Man's Land- Elizabeth Laird The Golden Horsemen of Baghdad- Saviour Pirotta	Journey to Jo'burg Sweet Clara and the Freedom Quilt – Deborah Hopkinson From Slave Ship to Freedom Road – Julius Lester and Rod Brown Who was Nelson Mandela? Meg Deviso	Adapt English Unit from Y4 to Y5 objectives. Settlements of the Thames – Rob Bowden Member of Parliament – Richard Heller	The Lorax – Dr Seuss The Explorer – Katherine Rundell Forever Forest – Kristen Joy Pratt Serafini The Great Kapok Tree- Lynne Cherry
Maths Links	Patterns in Islamic art using a protractor and parallel lines Patterns using co-ordinates in all four quadrants 3D shapes in architecture (dimensions) Number systems from the Ancient world	Science link- How long have you been alive? months/ weeks/ days/ hours/ minutes/ seconds Total age of all the children in your class Calculate average age in your family % of time spent by a human baby eating/ sleeping compared to an animal baby	Science links- use maths to explain the effect of pulleys Investigate- doubling the area of the parachute will halve the time it takes to descend,	Use numbers (% and fractions) to talk about deforestation Chart decline of endangered species Compare rainfall - rainforest to UK Mean average temp in the playground over a week Science links- Life cycle of butterfly length of stages in days/ mins/ hours/ seconds Measure plant parts mm and cm % of tadpoles who survive to be adult frogs Average height in your class
History	Why was Baghdad the centre of learning in 900AD ? House of Wisdom, Prophet Mohammed, health care, art and culture, Baghdad	Why should Britain be ashamed of slavery? Slave Trade and Britain's part in the Slave Trade, slave auctions transportation ships,		

Geography	Location of the Middle East		Why would you choose to live in London? Comparative study to Bradford. Capital cities of the world, city, town, village, famous buildings, monarchy, situated near rivers, River Thames, transport.	Why should the rainforests matter to all of us? Where are rainforests located? Biomes, endangered animals, physical features of rainforests, the Amazon,
Science	Properties and changes in materials	Animals inc. Humans How different will you be when you are as old as your grandparents? Links to slavery - age of slaves/physical attributes	Forces Does everything that goes up always come down? Link to skyscrapers and cranes Earth and Space Will we ever send another astronaut to the moon?	Living things and their habitats Do all animals start as an egg? Link to different rainforest animals.
Art	LCC Textiles Unit What will our wall hanging celebrate? Link to Islamic wall hangings Mendhi patterns	LCC Self-portraits painting unit How did the Great Artists see themselves? Link - explore emotions in slavery art.	London's buildings – skyline in watercolour. LCC Year 6 Painting Graffiti Unit C an you spray that again please?	LCC Collage Unit What will make our rainforest stand out?
Design technology	LCC DT Unit Who will win the great Year 5 bread bake off? Cooking and Nutrition Links explore bread from around the world and its use in religion.	LCC DT Unit Year 4 Will our bag for life last that long? Textiles	LCC DT Unit Year 6 Design and make a soft toy Links to Hamley's and Harrods Textiles	LCC DT Unit Why would birds hatch their eggs here? Construction
RE	World Faiths – main focus on Islam Reconciliation	God's Covenant Liturgical Autumn 2 Inspirational People	Life in the Risen Jesus Liturgical	Transforming Spirit Liturgical Creation
Computing	Using the internet – search engines, compare results, copy and paste appropriate	Presentation – create a short film about their opinions on slavery	Algorithms – Journey around London. Use of sensors. Control external device – mechanical toy.	Presentation- make a homepage for a website about a trip to the rainforest

	information, download documents Instant messaging linked to online safety		Spreadsheets – Formula for the cost of a trip to London	
Music	Perform- Junior Jam- drumming- Which cultures have a musical tradition of drumming?	Diocese singing- Songs of the Underground Railroad Unit- what makes a good performance	Compose- Junior Jam- keyboards- use and understand staff and other musical notation	Appraise- develop an understanding of the history of music Unit- How can we be like the Great Composers? Match to history timelines and geographical locations- Mozart, Tchaikovsky,
Year 6				
Big Question:	Why did the Anglo Saxons settle in Britain?	Were the Vikings always victorious and vicious?	How could Hitler have convinced a nation that like Germany to have followed him?	Why has Brazil got one of the world's fastest growing economies?
Curriculum Wow Day Trips and Visitors	Making an Anglo-Saxon helmet and brooch. Using the Anglo-Saxon alphabet to write a message to a friend. Creating illuminated lettering for display.			
English	Beowulf – Michael Morpurgo/ Ian Serraillier/ Kevin Crossley Holland The Lantern Bearers – Rosemary Sutcliff	Viking Boy How to Train Your Dragon The Saga of Eric the Viking – Terry Jones The Last Viking – Terry Dreary How to be a Viking – Cressida Cowell	The Boy in Striped Pyjamas – John Boyne When Hitler Stole Pink Rabbit – Judith Kerr	Trash – Andy Mulligan Mr Elephant's Rio Tour – Janie Dullard How Night Came from the Sea – Mary-Joan Gerson Brazilian Folktales – Livia de Almedia

Maths Links	Copy Anglo-Saxon Art work by measuring to nearest mm and using a protractor Anglo Saxon recipe- scale up and down for different size groups Use four quadrants to reflect an Anglo Saxon design	Compare dimensions and spec of a Viking longboat with modern ship Scale up plans for a model Viking longboat Plan Viking voyage bases on average speed Radius and diameter of a Viking shield or brooch Create a shield with a radial pattern using a protractor	Size of each participants armed forces Pie chart of losses from major nations Tell the story of Hitler's rise to power in numbers Spitfire vs Stuka JU87 in numbers Link to Science- calculate multiples of the speed of sound Measure the angle that light is shining on a mirror and calculate reflection Shine a beam of light around an obstacle course Research time taken for light to travel from the Sun to Earth	Population of 5 largest Brazilian cities Compare temps in regions of Brazil Exchange rate- currency Reproduce Brazilian flag using a ruler/ protractor 10 number facts about Amazon compared to the Aire Chart of population change in Brazil last 50 years Plan a trip to Brazil- distances/ costs/ travel time from Leeds Braford
History	Who were the Anglo Saxons? Impact on us, law and order, Christianity, art, Alfred the Great, Settlements.	Were the Vikings always victorious and vicious? Who were the Vikings, battles with the Anglo Saxons, life in Viking Britain, Viking children, long ships, Viking meals.	How could Hitler have convinced a nation that like Germany to have followed him? How did WW2 start? Why did the the Jewsih nation suffer? Anne Frank Diaries, Munich 1938, Battle of Britain, Churchill.	
Geography				Why has Brazil got one of the world's fastest growing economies? Famous people, fruits and natural resources, street children, neighbouring countries.
Science	Evolution and Inheritance Have we always looked like this?	Animals inc. Humans Why is the heart the most important pump we own? Link to a healthy Viking – what would make them stronger/ better in battle?	Light Electricity Link to blackouts	Living things and their habitats Link to Brazilian animals and plants. Compare to those in the UK.
Art	LCC Year 5 3D Unit.	LCC Collage Unit	LCC Drawing Unit Year 5	LCC Units

	Has thou slain the Jabberwock?	What did buildings look like back then?	Where's the detail in that picture?	What can we recycle to make a recycling banner? Textiles What will we print on our leaver's t-shirts?
Design technology	Model settlements - clay? Mouldable materials	How will that boat fit under that bridge? Year 5 LCC Unit Mechanisms Make a Viking Longship out of a variety of materials. Construction	LCC Units: Will our model theatre be ready for opening night? Mechanisms Can we grow our own salad? LCC Year 6 Unit Cooking and Nutrition	
RE	Called to Serve Faith in Action	Jesus Son of God The Kingdom of God	Exploring the Mass	Justice - Oscar Romero
Computing	Create sophisticated multimedia presentations. Present a film for a specific audience. Complex internet searches using + OR "	Databases – live data using data logging, formulae bar for mathematical scenarios link to Science unit.	Algorithms – linked to light and electricity unit. Control external devices, measure sound, light, temperature, sensors. Refine their instructions.	Data Retrieving and Organising – experiment with images, special effects in images, make a graphics poster. Video chat and online discussions– with people in another country or organisation
Music	Junior Jam- keyboards- Unit Does this strike a chord with you?	Composing: Unit- Where can we get inspiration for our music? Creating own music using vocal and instruments.	Junior Jam- drumming- Listen with attention to detail and recall sounds with increasing aural memory	Diocese Singing- Unit-How can we show our class has the Xfactor? Practise and perform for leaving concert.