

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Transport		What's around me?		Nurturing Nurses	
Reading	Leonardo, the Terrible Monster Not Now Bernard Two Monsters A Monster Day at Work Creepy Monsters, Sleepy Monsters Go Away Big Green Monster A range of traditional tales Going on a Bear Hunt	The Dark Mrs Noah's Pockets Little Leader: Bold Women in Black History Professor Astro Cat's Solar System Toys in Space This Rock, That Rock. Poems Between You, Me, and the Moon Beegu Way Back Home	This story doesn't have a dragon George and the Dragon The Night Dragon Little Red and the Very Hungry Lion The Night Dragon Tell Me a Dragon, The Dragon Machine	Lost and Found Blue Penguin 365 Penguins The Penguin Who Wanted To Find Out Be Brave Little Penguin	Errol's Garden The Little Gardener Tom's Magnificent Machines Being a Bee A Seed is Sleepy Things That Grow	Is a Blue Whale the Biggest Thing There Is? Surprising Sharks Rock Pool Secrets Other books by Julia Donaldson
Text	The Story Tree, Tales to Read Aloud <i>Oral retelling</i> <i>Written Retell familiar stories</i> Bedtime for Monsters <i>Oral narrative (talking book)</i> <i>Character fact file</i> <i>Short narrative</i>	Man on the Moon <i>Day in the life of ____</i> <i>Written Retell</i> Look Up <i>Character Description</i> <i>Fact file on Mae Jemison</i> <i>Diary Entry at the Supermarket/ Park</i>	The Adventures of the Egg Box Dragon <i>Instructions</i> <i>Letter writing</i> <i>Recount writing</i> <i>Retell the story</i> <i>Fact file on Magpies</i> Mudlarks – Poetry <i>Whole class poetry</i>	The Emperor Egg <i>Penguin Fact file</i> <i>Setting description</i> <i>Written Retell</i> <i>Instructions- making pop up cards</i> <i>Recount of a trip</i>	The Secret Sky Garden <i>Collective poetry</i> <i>Writing to Head about Garden</i> <i>Instructions for planting</i> <i>Written retell of part of the story</i> <i>Diary Entry</i>	The Snail and the Whale <i>Written retell of the story</i> <i>Additional scene (new problem/ or setting)</i> <i>Letter/ postcard from the snail home</i> Florence Nightingale <i>Letter Home</i> <i>Fact File of Mary Seacole</i>
Grammar	Capital letters and Full stops Finger Spaces Third person	Present tense Time adverbs Third person Adjectives Pronouns	Past tense (recount) Present tense (fact files) Command form/ imperative verbs Time adverbs Coordination- and ed/ ing/ er- word endings Pronouns	Past tense (recount) Present tense (fact files) Command form/ imperative verbs Time adverbs Adjectives Coordination- and ed/ ing/ er- word endings	First person Past tense Command form/ imperative verbs Time adverbs Coordination (and, but, so) and subordination (when/ because) Plural nouns	First person Past tense Coordination (and, but, so) and subordination (when/ because) Time adverbs
M	Number: Place Value (within 10) Number: Addition and Subtraction (within 10)	Geometry: shape Number: Place Value (within 20)	Number: Addition and Subtraction (within 20) Number: Place Value (within 50)	Measurement: Length and Height Measurement: Weight and Volume	Number: Multiplication and Division Number: Fractions	Geometry: Position and Direction Measurement: Money Measurement: Time
H	Changes within living memory Q- How has life changed? <i>Rosa Parks/ Claudette Colvin/ Amy Johnson/ Mae Jemison</i>		Significant people in own locality. Q- Did Dick Whittington make Archway special? The lives of significant individuals in the past-		Florence Nightingale, Mary Seacole and Edith Cavell? Q – How did some people make big changes around the world? <i>Mary Seacole</i>	
G	Seasons and weather in the UK		Human and Physical features and geographical vocabulary		Naming continents and the Oceans of the world.	
S	Animals including humans Q- Are they all called 'animals', even if they are so different? <i>Aut1-Libby Hyman (zoologist) Aut2-Jane Goodall (primateologist)</i>		Everyday materials Q- How can we describe different materials? <i>Spr1-Dr Ayanna Howard (robot engineer)</i> <i>Spr2-Valerie Thomas (digital media)</i>		Plants Q- What are the parts of a plant and what they do to help it live? <i>Sum1-Eva Crane (bees) Sum2-Danielle Lee (ecologist)</i>	
	Seasonal changes Q- Do the Seasons affect me?					

Year 1

	RE	What responsibility has God given people for taking care of creation?	Why are saints important to Christianity? Why is each person important in the Nativity story?	What is it like to live as a Jewish person?	What are God's rules for living? Why is Easter the most important festival for Christians?	What does it mean to be a Muslim?	Why did Jesus tell stories?
	Art	Drawing Peer Portraits - Emotions		Sculpture- Whittington Cat		History or Artists Van Gogh and Lowy comparisons	
	DT		Designing a car- Wheels and Axles <i>Lewis Hamilton</i>		Pop up cards/ Moving pictures Slides and levers		Healthy Eating- Where does food come from? Fruit Kebabs <i>Nicola Adams</i>
	C	Technology around Us (2 lessons)	Digital painting and Digital Writing - Busy Things and JIT (10 lessons - 2 half terms)	Digital painting and Digital Writing - Busy Things and JIT (10 lessons - 2 half terms)	Data - Busy Things (5 Lessons)	Unit 1 Beebots - Moving a Floor Robot	Unit 2 Busy Things - (Busy Code)
	E-Safety	DL - Common Sense Media	DL - Common Sense Media	DL - Common Sense Media	DL - Common Sense Media	DL - Common Sense Media	DL - Common Sense Media
	PSHE	My feelings	What we put into and on our bodies	Me and others	Feeling safe	My money	Fun times
	Music	Hey You	Rhythm in the Way we walk and Banana rap	In the Groove	Round and Round	Your imagination	Reflect, Rewind and Replay
	PE	Fit to learn/ Fundamentals Games- throwing and catching	Dance	Conditioning phrases for gymnastics and floor work Gymnastics	Athletics	Games Bat and balls	Games

Year 2		The Gunpowder Plot		The Great Fire of London		Madagascar	
	Reading	Emily Brown and the Thing' 'Ogres don't Dance The Brave Beast' 'The Great Explorer'	A Lion in Paris Being a Bee (NF) The Boy Who Lost His Bumble	George's Marvellous Medicine Witches Brew MacBeth- Bubble Bubble Toil and Trouble	Bog Baby Mole and Baby Bird Grandad's Island	The Little Gardener A Brave Bear Charlie and Mouse Cats and Kittens Six Dinner Sid	The Colour of Home 'To Market to Market Gregory Cool Rabbit's Bad Habits The Lion Inside 10 Reasons to Love a Bear Can't You Sleep, Little Bear?
	Text	The Lonely Beast Character Description Retell the story Letter to say thank you Poster for looking for a friend – character description Story innovation	The Bee who Spoke Setting Description Diary entry Bee fact file Written Retell Keeping Healthy Leaflet Report – persuade Fruit smoothie – DT link Instruction writing Recount of Gunpowder plot	Rapunzel Written Retell Text innovation- alternative tale Diary Entry How to defeat a Witch – instructions Making potions – Witches Brew instructions	Storm Whale Instruction writing Retell Storm Whale Text innovation (link to Bog Baby and Mole and Baby Bird) Samuel Pepys Diary Recount of GFL through a diary Retell of burning down DT Tudor Houses	Wild Retell Wild Non-fiction writing –habitats and animals (wolves/ bears) Diary of a Killer Cat Diary entry Retelling events from character's perspectives Book review Letter of apology	Grace & Family Letter writing Diary Entry Setting description Poetry- market setting Rabbit and Bear: Rabbit's Bad Habits Character description Writing next chapter
	Grammar	Past tense Past progressive – the sun was shining Time adverbs Adjectives Coordination (and, but, so)	Coordination and Subordination Statement and Command sentences Time adverbs Adjectives/ Noun phrases Adverbs- ly word endings Past progressive Present simple	Suffix- ful, ness, er, est, Noun phrases Command sentences Commas in a list Coordination and Subordination Time adverbs (Two set instructions using subordination) Questions	Present simple Contractions Past tense- simple and progressive Time Adverbs Adverbs- ly Coordination and Subordination Noun phrases Questions Apostrophe for possession	Exclamation sentences Apostrophe for possession Coordination and Subordination Noun phrases Past tense- simple and progressive	Past tense- simple and progressive Sentence types Apostrophe for possession Coordination and Subordination Noun phrases Adverbs Suffix- ful, less
	M	Number: Place Value Number: Addition and Subtraction	Measurement: Money Number: Multiplication and Division	Number: Multiplication and Division Statistics .	Geometry: Properties of Shape Number: Fractions	Measurement: Length and Height Geometry: Position and Direction Problem Solving	Measurement: Time Measurement: Mass, Capacity and Temperature
	H	Significant historical events in their own locality Big Q – Why do we remember the 5th of November? <i>Religious persecution</i>		Significant national events Big Q – Why was it called 'The Great Fire?'		Comparing a non-European country Q – Are the UK and Madagascar similar?	
	G	Naming, locate and identify the characteristics of the four countries of the UK, capital cities and surrounding seas Use simple compass directions, locational and directional language				Geographical similarities and differences between UK and contrasting small non-European country Hot and cold places and the equator.	
	S	Animals including humans Big Q – What do we need to survive and grow in to healthy adults? <i>Aut1-Rachel Carson (marine biologist)</i> <i>Aut2-Elizabeth Garrett Anderson - physician (first woman surgeon)</i>		Everyday materials Big Q– Does it matter what things are made from? <i>Spr1- Garrett Morgan - inventor (traffic signals)</i> <i>Spr2- Stephanie Kwolek - chemist (synthetic fibre)</i>		Living things and their habitats Big Q Why are habitats important to animals? <i>David Attenborough - natural historian</i>	Plants Big Q – How does a little seed or bulb become a big plant? <i>Nirupa Rao- botanical illustrator</i>
	RE	Why did Jesus teach the Lord's prayer as the way to pray?	Who is the saint of our school? What's the story of our school name? How does the symbol of light help us to understand the meaning of Christmas for Christians?	Why are they having a party? (Judaism)	What is the story of Noah really about? How do the symbols of Easter help us to understand the meaning of Easter for Christians?	How do the five pillars of Islam help a Muslim to show commitment to God (Allah)? (Islam)	Why do Christians make and keep promises before God?

Art	Painting Firework Painting Jackson Pollock		Collage Fire of London Collage		Printing <i>Althea McNish</i>	
DT		What food keeps me healthy- Fruit Smoothies <i>Ellie Simmonds</i>		Free Standing Structures- Tutor Houses		Templates and Joining Puppet Clothing
C	The different uses of Computers (1 lesson + lesson starters)	Multimedia & Digital Writing J2 Write - Including Online research and typing skills (5 lessons +)	Data – Pictograms (J2Data) (3 Lessons) My Busy Things (Learning platform) (3 Lessons) Could be linked to topic	Unit 1 – JIT turtle - Robot algorithms	Digital Photography (5 lessons)	Unit 2 – Scratch Jr - Sequencing Animations (download) or Unit 2 – Scratch Jr - Sequencing Animations (download)
E-Safety	DL - Common Sense Media	DL - Common Sense Media	DL - Common Sense Media	DL - Common Sense Media	DL - Common Sense Media	DL - Common Sense Media
PSHE	Friendship	What keeps me healthy?	Keeping safe and managing risk- Indoors and outdoors	Drug, alcohol and tobacco education: Medicines and me	Boys and girls, families	
Music	Hands, Feet, Heart	Ho Ho Ho	I Wanna Play in a Band	Zootime	Friendship Song	Reflect, Rewind and Replay
PE	Fit to learn/ Fundamentals Games – sending and receiving	Conditioning phrases for gymnastics and floor work Gymnastics- Apparatus	Dance	Athletics	Games	Games Sending and receiving

Year 3		Changes in Britain from the Stone Age to the Iron Age		Ancient Egypt		Russia and Europe	
	Reading	Journey Aaron Becker (comparison with Gorilla DR) Into the Forest Voices in the Park Nobody hugs a cactus	A Boy and a Bear in a Boat The Secret of Black Rock Ice Palace Mrs Noah's Pockets	Quill Soup The Suitcase Poetry from Jemmy Button The Island We Are All Born Free: The Universal Declaration of Human Rights in Pictures Where the Forest Meets the Sea	Ocean meets Sky Ariki and the Giant Shark 100 Brilliant Poems for Children Ancient Egypt: Gods, Pharaohs and Cats! Marcy and the Riddle of the Sphinx	The last Polar Bears Atlas of Adventures Noah Barleywater Runs Away Koshka's Tales: Stories from Russia	The Wild Robot Lob
	Text	Gorilla <i>Character Description</i> <i>Retell the story *</i> <i>Letter writing</i> <i>Written Sequel*</i>	Oliver and the Seawigs <i>Oliver's Diary</i> <i>Instruction leaflet on how to</i> <i>care for and train a sea monkey</i> <i>Letter of apology</i> <i>Rewriting favourite part *</i> <i>Writing new narrative*</i>	Fly, Eagle, Fly <i>Letter in role</i> <i>Narrative from a character's</i> <i>perspective*</i>	The Mousehole Cat <i>Setting description</i> <i>Written retell*</i> <i>Poetry</i>	Ice Palace <i>Setting descriptions</i> <i>Letter to mum</i> <i>Alternative chapter*</i>	Iron Man <i>Recount of opening scene</i> <i>Persuasive letters to Hogarth *</i> <i>Newspaper reports *</i> <i>Film review</i>
		Leon and Bob <i>Letter Writing</i> <i>Written Retell *</i>	Non-chronological report on Stone Age *	Jemmy Button <i>Letter of advice</i> <i>Letters from Jemmy Button to</i> <i>Mum</i> <i>Retell a chapter/ event *</i> <i>Poetry</i>	Poetry- (linked to the elements) <i>including snowing/ sea</i>	Persuasive/ information text about going to Russia *	
	Grammar	Expanded noun phrases Subordination and coordination Progressive form of verbs in past and present tense– he is she was Apostrophe for possession Forms <i>a</i> or <i>an</i>	Past tense- non-chronological report Headings and sub-headings Conjunctions for time place and cause Paragraphs	Subordination Dialogue Conjunctions for time, place and cause Adverbs – then, next, soon Prepositions present perfect form of verbs	Fronted adverbials Expanded noun phrases Precise verbs – roaring (descriptive language) Similes Metaphors Prepositions	Fronted adverbials Dialogue Inverted commas for speech Expanded noun phrases Conjunctions present perfect form of verbs	Newspaper- orientation paragraph Headings and sub-headings Quotations Inverted commas for speech Adverbs – then, next, soon Prepositions
	M	Number: Place Value Number: Addition and Subtraction	Number: Multiplication and Division	Number: Multiplication and Division Measurement: Money Statistics	Measurement: Length and Perimeter Number: Fractions	Number: Fractions Measurement: Time	Geometry: Properties of Shape Measurement: Mass and Capacity
	H	Stone Age to Iron Age Q - How did discoveries change life in prehistoric Britain?		Ancient Egypt Q – What influenced life in Ancient Egypt? <i>Imhotep</i>		Russia Q- Are Britain and Russia similar?	
	G	Geographical regions Human and physical features Topographical features		Rivers, Mountains Water cycle		Time zones Biomes, vegetation belts and climate zones	
S	Rocks Big Q – Are rocks and soils completely different things? <i>Mary Horner Lyell - geologist</i>	Forces and magnets Big Q - If a force is a push, pull or twist, does there always need to be contact? <i>Marie Maynard Daly -</i> <i>biochemist</i>	Animals including humans Big Q – Does food help or hinder our body? <i>Spr1 Marie Curie - physicist & chemist (radioactivity)</i> <i>Sp2 Alexa Canady - surgeon, educator</i>	Light Big Q- How does light affect what we see? <i>Dr Patricia Bath - doctor</i> <i>(cataracts and laser eye</i> <i>surgery)</i>	Plants Big Q- How do plants grow and reproduce? <i>Percy Lavon Julian - chemist</i> <i>(medical drugs made from plants)</i>		

RE	What is the Bible's Big story?	Why Is Remembrance important? How does the season of Advent and the feast of the Epiphany point towards the true meaning of Christmas?	What does it mean to be Jewish?	How do Christians believe following Jesus' new commandment and his 2 greatest commandments make a difference? Who is the most important person in the Easter story?	What is Buddhism?	Who is Jesus? (I Am... Statements)
Art	Collage Mammoth collage		Drawing Water droplets <i>Stephen Wiltshire</i>		History of Artists <i>Judith Lyons</i>	
DT		Healthy Eating and cooking Stone Age Feast		Leavers and linkages - Tutankhamun tomb		2d shape to 3d product Textiles – wallets (PSHCE)
C	Connecting Computers (4 Lessons)	Home learning platform- Introduction (3 lessons) Google Classroom Google Docs (5 lessons) or Creating media – Desktop publishing + Blogging (J25) (4 Lessons including Blogging Central)	Unit 1 – Code.org - Course B	Data and information – Branching database (J2Data-J2Branch) (5 Lessons)	Unit 2 – Sequencing with Scratch Animation (5 lessons)	J2 Animate (4 Lessons)
E-Safety	DL - Common Sense Media	DL - Common Sense Media	DL - Common Sense Media	DL - Common Sense Media	DL - Common Sense Media	DL - Common Sense Media
PSHE	Getting Back To Green Mental Health, Strengths and Challenges	Healthy Eating What helps me choose <i>Marcus Rashford</i>	Bullying- See it, Say it, stop it	Celebrating Differences <i>Malala Yousafzai</i> <i>Greta Thumberg</i> <i>Ade Adepitan</i>	Drugs and Alcohol Tobacco is a drug	Careers, financial capability and economic wellbeing: Saving, spending and budgeting
Music	Let Your Sprit Fly	Glockenspiel Stage 1	Three Little Birds	The Dragon Song	Bringing Us Together	Reflect, Rewind and Replay
PE	Fit to learn/ Fundamentals Games – football	Dance	Conditioning phrases for gymnastics and floor work Gymnastics- Apparatus	Athletics	Net Games	Striking and Field Games
Spanish	Core Vocabulary and Phonetics (Early)	Ancient Britain(Early)	Animals (Early)	Musical instruments (Early)	I Can (Early)	Little Red Riding Hood (Early)

Year 4	T	The Roman Empire and impact on Britain		Shang Dynasty		Shakespeare	
	Reading	<p>The Princess' Blankets, Grimm Tales: For Young and Old The Story Collector, The Lion and the Unicorn and Other Hairy Tales Tales Told in Tents. Stories from Central Asia The Ogress and the Snake and Other Stories from Somalia Blackberry Blue and other Fairy Tales</p>	<p>Night bus hero The Journey by Francesca Sanna The Silence Seeker Hamid's Story - A Journey from Eritrea The Unforgotten Coat</p>	<p>Winter's Child Fizzlebert Stump: The Boy Who Ran Away from the Circus (and joined the library) The Girl Who Walked On Air The Secret to Freedom Africa is My Home. A Child of the Amistad</p>	<p>Mouse Bird Snake Wolf The Wolves in the Walls The Legend of Podkin One Ear Stars With Flaming Tails: Poems by Valerie Bloom</p>	<p>Texts linked to the Shakespeare unit from the Shakespeare company. TBC</p>	<p>Matchbox diary Boy The Enchanted Horse The Real Boat</p>
	Text	<p>The Lost Happy Endings <i>Written Retell</i> <i>Character Description</i> <i>Diary Entry</i> <i>Alternative version of traditional tale *</i> <i>Writing to Local MP about protecting animal habitats *</i></p>	<p>The Boy at the Back of the Class <i>Diary Entry</i> <i>Letter in response to letter about refugees attending. *</i> <i>Additional chapter- what happens next *</i> Poetry – Refugees Non-chronological report- Ancient Rome*</p>	<p>Leon and the Place Between <i>Written predictions</i> <i>Character description</i> <i>Setting description</i> <i>Recount of one of the trapeze acts *</i> <i>Parallel narrative *</i> The Village that Vanished <i>Information writing – fact files about the Yao People *</i> <i>Persuasive writing – speeches*</i> <i>Diary writing</i> <i>Continuation of the ending</i> <i>Recount*</i></p>	<p>Varjak Paw <i>Setting description</i> <i>Character description</i> <i>Write the next chapter *</i> <i>Balanced argument *</i> <i>Newspaper report- cats going missing *</i> Poetry Cars as Beetles</p>	<p>Shakespeare</p>	<p>The Miraculous Journey of Edward Tulane <i>Postcard</i> <i>Writing a new chapter *</i> <i>Retell part of the story- in role as a memoir *</i> <i>Missing poster</i> <i>Compare Edward at the beginning and the end of the story. *</i></p>
	Grammar	<p>Fronted adverbials, including commas Expanded noun phrases Precise verbs – creeping (descriptive language) Similes Metaphors Prepositions</p>	<p>Plural and possessive Noun phrases expanded by the addition of modifying adjectives Fronted adverbials</p>	<p>Expanded noun phrases Apostrophes to mark plural possession Fronted adverbials Pronouns for cohesion and repetition</p>	<p>Noun phrases expanded by the addition of modifying adjectives Pronouns for cohesion and repetition</p>		<p>Noun phrases expanded by the addition of modifying adjectives Pronouns for cohesion and repetition</p>
	M	<p>Number: Place Value Number: Addition and Subtraction</p>	<p>Measurement: Length and Perimeter Number: Multiplication and Division</p>	<p>Number: Multiplication and Division Measurement: Area</p>	<p>Number: Fractions Number: Decimals</p>	<p>Number: Decimals Measurement: Money Measurement: Time</p>	<p>Statistics Geometry: Properties of Shape Geometry: Position and Direction</p>
	H	<p>Romans (in Britain) Q- Was Ancient Rome successful? <i>Septimus Severus</i></p>		<p>The achievements of the earliest civilization: Shang Dynasty Q- What was life like during the Shang Dynasty?</p>		<p>British history beyond 1066 Shakespeare (Elizabethan) Q- Elizabethan times: Just banquets and fun?</p>	
	G	<p>Volcanoes</p>		<p>Earthquakes</p>		<p>UK and changes over time Land use patterns</p>	

S	Habitats Big Q- How do we classify animals and how are their habitats threatened? <i>Aut1- Ayana Elizabeth Johnson (marine biologist)</i> <i>Aut2- Dr. Marshall Shepherd (meteorologist and climatologist)</i>		The digestive system, teeth and food chains Big Q- What helps us to digest our food properly? <i>Marie M. Daly - chemist (digestion organs)</i>	Electricity and circuits Big Q- What is electricity and how does it work? <i>Ada Lovelace - mathematician (mechanical computer)</i>	Sound Big Q- 'How do sounds travel to our ears?' <i>Shirley Ann Jackson - physicist (telecommunications)</i>	States of matter Big Q- What would happen if things couldn't change state? <i>Lewis Latimer - inventor (air conditioner)</i>
RE	How did belief in God affect the actions of people in the Old Testament?	What are The Beatitudes and what do they mean for Christians? Incarnation: What do Christians mean by peace at Christmas?	How do Hindus worship?	Do fame and Christian Faith go together? What is Holy Communion and how does it build a Christian Community?	What does it mean to be a Hindu?	Why is liturgy important to many Christians?
Art	Printing Mosaics		Sculpture Chinese Dragons		Painting <i>Frank Bowling</i> (mapping)	
DT		Shell Structures - Bird hides		Circuits – Science link Light up a Colosseum/ making a night light		Medieval feast –link to healthy eating
C	Computing systems and networks – The Internet (Lessons 1-4) <i>Philip Emeagwali</i>	Unit 1 – Multiple Scenes & Dialogue (5 Lessons)	Data Logging - NCCE (6 Lessons)	Creating media – Audio editing - Audacity (5 Lessons)	Google Slides (4 Lessons) Google Sites - (4 lessons)	Unit 2 Repetition Scratch shapes - (5 Lessons)
E-Safety	DL - Common Sense Media	DL - Common Sense Media	DL - Common Sense Media	DL - Common Sense Media	DL - Common Sense Media	DL - Common Sense Media
PSHE	Getting Back to Green Playing Safe	Identity, society, equality Making choices	Drugs, alcohol and tobacco: Making choices	What's important to me?	Growing up and changing	
Music	Mamma Mia	Glockenspiel Stage 2	Stop!	Lean on Me	Blackbird	Reflect, Rewind and Replay
PE	Fit to learn/ Fundamentals Games – Netball	Outdoor Adventurous Activities Dance	Developing leadership through gymnastics Gymnastics- combinations of movement	Athletics	Striking and Field Games	Hockey
Spanish	The Romans (Intermediate)	Presenting Myself (Intermediate)	Family (Intermediate)	At the Café (Intermediate)	The Classroom (Intermediate)	Goldilocks (Intermediate)

	T	Anglo Saxons and Vikings		Maya and the Rainforests		Victorians	
Year 5	Reading	The Rabbits	Myths Beowulf Monster Slayer (Prereading)	Floodland NF text linked to climate change (news reports about flooding in UK and Germany) Speech by Greta Thunberg	Rain Player	Oliver Twist The Undefeated	Can you See me? The Curious Incident of the Dog in the Night time Hidden Figures (chapter book and picture book)
	Text	Varmints Diary Persuasive letter Persuasive speech Poetry Narrative- sequel	Wolf Brother Character description Setting description Narrative- writing the next scene* Eyewitness account (narrative)	Floodland Retell opening scene Setting description Balanced Argument Newspaper report- fight on Eel island What happens next- as they row away Speech about climate change	ICE TRAP! Shackleton's Incredible Expedition Motivational speech Diary entry as a crew member Ship log written by captain Newspaper report- arrival of Southampton	Street Child What happens next- as Jim escapes Report of work house and make recommendations Diary Entry Dark Sky Park Poem	The London Eye Mystery Newspaper Report Police report (character description) Explanatory- Autism Advertisement of landmark
	Grammar	Model Verbs Cohesion/ variety of sentence structure Subordination Expanded noun phrases Adverbials	Cohesion/ variety of sentence structure Expanded noun phrases Precise verbs Relative Clauses Fronted adverbials – time, manner, place Personal Pronouns	Cohesion/ variety of sentence structure Cohesive devices (on the other hand) Modal Verbs Semi colons Causal conjunctions Passive voice	Cohesion/ variety of sentence structure Formal v formal Formal writing Apostrophes for possession and omission First Person	Cohesion/ variety of sentence structure Formal style Parentheses Colons Colloquial language/ informal tone	Cohesion/ variety of sentence structure Relative Clauses Gap analysis
	M	Number: Place Value Number: Addition and Subtraction Statistics	Statistics Number: Multiplication and Division Measurement: Perimeter and Area	Number: Multiplication and Division Number: Fractions	Number: Fractions Number: Decimals and Percentages	Number: Decimals Geometry: Properties of Shape	Geometry: Position and Direction Measurement: Converting Units
	H	Britain's settlement by Anglo Saxons (settlement) Q- How did the Saxons settle in Britain?	Vikings Raids and Invasion (power) Q – How did the Vikings conquer England?	Non-European society that provides contrast to British History Maya Q – Were the Maya a successful civilisation?		British history beyond 1066 Q – Was the Victorian Period good for everyone?	
	G	Human Geography including types of settlement, land use and trade Land use patterns		Place Knowledge- similarities and differences between UK and North America		Global markings including: longitude, latitude, equator, hemisphere, tropic of Cancer and Capricorn etc Time zones and Greenwich Meridian	
	S	Properties and change of materials Big Q- 'What causes things to change state and can they always reverse back?' <i>Ahmed Zewail - chemist (femtochemistry)</i>	Forces Big Q -Will gravity always make things fall at the same speed? <i>Mae Jamison - astronaut (NASA)</i>	Animals including humans Big Q – How do we change as we grow older? <i>Vernard Lewis - entomologist</i>	Living things and habitat Big Q – How do life cycles vary for different animals? <i>George Washington Carver - agricultural scientist</i>	Earth and Space Big Q - Why do the sun and moon appear to move across the sky? <i>Sum1-Katherine Johnson - mathematician (NASA)</i> <i>Sum2-Maggie Aderin-Pocock</i>	
	RE	What do the miracles tell us about Jesus?	What can we learn from Wisdom? How do art and music convey Christmas?	How did the first five Sikh Gurus shape Sikhism?	What happens in churches during Lent, Holy Week and Easter Sunday?	What does it mean to be a Sikh?	Understanding faith in ...
	Art		Printing Viking Shield Patterns		Collage Whole Class Rainforest Collage		History or Artists or designers William Morris
	DT	Combining different fabric shapes – Viking Belts		Culture and Seasonality - Making Chocolate		Mechanical Systems – Moon Buggies	

C	History of Computing (5 Lessons)	iMovie - Camera angles, frames & editing (6 lessons)	Data and information – Spreadsheets (5 Lessons)	Unit 1 – Selection in Quizzes	Vector Drawing - Google Drawings (4 Lessons)	Unit 2 - Scratch-Variables in Games or Optional - Selection in Physical Computing- Crumble Boards
E-Safety	DL - Common Sense Media	DL - Common Sense Media	DL - Common Sense Media	DL - Common Sense Media	DL - Common Sense Media	DL - Common Sense Media
PSHE	Getting Back To Green Dealing with Feelings	Keeping Safe and Managing Risk- Making Safer choices	Health and Wellbeing- In the media <i>Kelly Smith</i>	Drugs and Different Influences	Stereotypes, Discrimination and Prejudice <i>Windrush</i>	Borrowing and Earning Money
Music	Livin' On a Prayer	Classroom Jazz 1	Make you Feel My Love	The Fresh Prince of Bel Air	Dancing in the Street	Reflect, Rewind and Replay
PE	Fit to learn/ Fundamentals Games – Basketball	Dance	Developing leadership through gymnastics Gymnastics- longer sequences	Athletics	Tennis	Striking and Fielding- cricket
Spanish	What is the Date? (Intermediate)	Clothes (Intermediate)	Do you have a Pet? (Intermediate)	Habitats (Intermediate)	The Weather (Intermediate)	The Planets (Progressive)

Word classes to be covered through the context of modelling.

	T	WW2	Ancient Greece	Archway and Beyond		
Year 6	Reading	Pax Class War Poetry Now or Never: A Dunkirk Story	Texts by Shaun Tan e.g. The Arrival	Pig Heart Boy Newspaper article- Pig Heart Transplant https://www.bbc.co.uk/news/world-us-canada-59944889 https://www.standard.co.uk/news/world/pig-heart-transplant-maryland-david-bennett-genetically-modified-b975992.html	The Skylarks' War	
	Text	Pax Letters Diary entries Character Description Non-Chronological report about Foxes New chapter for Peter * Persuasive text- letter lobbying MP* Book review Poetry War Poetry	The Viewer write the story of the viewer from one of these characters' points of view * Letter Newspaper report * Balanced Argument * Explanation of Electricity	The Adventures of Odysseus Letter from Odysseus to Penelope Speech for Odysseus – descriptive writing Ithica and Father and Son – retell Rewrite an additional chapter in the style of the stories in The Adventures of Odysseus Discussion on the achievements of the Greeks	Journey to the River Sea Diary Entry Detective agency- letters of complaint and justification Instruction writing- keeping the house jungle free Circulatory System Explanation Text Non-chronological report on Beast Biography of Darwin Newspaper Report- Character from Pig Heart Boy	Suffragette: The Battle for Equality
	Grammar	Cohesion/ variety of sentence structure Adverbials – time, place, manner subordination Modified expanded noun phrases Spelling of past tense Present perfect tense Progressive tense Modal verbs Comma for clarity and other punctuation Formal tone Relative clauses Conjunctive adverbs (Subjunctive)	Active and Passive sentence Cohesion across paragraphs Parentheses Relative clauses Semi colons/ Colons Cohesive devices (on one hand, in contrast)	Language – GD sound authentic Subjunctive Semi colons/ Colons	Writing Moderation	
	M	Number: Place Value Number: Addition, Subtraction, Multiplication and Division	Number: Fractions Geometry: Position and Direction	Number: Decimals Number: Percentages Number: Algebra	Measurement: Converting Units Measurement: Perimeter, Area and Volume Number: Ration Statistics	Geometry: Properties of Shape Consolidation, Investigations and Preparations for KS3
	H	Significant turning point in British history- Battle of Britain Q – What was it like to live through World War II? <i>Alan Turing</i> <i>Billy Strachan</i> <i>Comparison of the treatment of groups of soldiers</i>	Greek life and achievements and influence on western world Q – How did the Greeks influence the Western World?	A local Area Study – Q – How has Archway changed over time? <i>Charles Barry- Link to Y2</i>		

G	Locate worlds countries: focusing on Europe (including Russia), North America and South America Environmental regions, key human and physical characteristic, countries and major cities		UK vs Europe Geographical similarities and differences between UK and a region in a European country		Climate change and sustainability Describe and understand human geography including distribution of natural resources including energy, food, mineral and water.	
S	Evolution and Inheritance Big Q – Why are living things so diverse? <i>Aut1-Mary Leakey – paleoanthropologist Aut2-Mary Anning</i>		Electricity - Big Q - Does it matter how much power is in a circuit? <i>William Sachiti - inventor (robots / Kar-go)</i>	Light - Big Q- Can light go around corners? <i>Thomas Edison - inventor (electric power)</i>	Animals including humans Big Q- Are we healthy? How do we know? <i>Daniel Hale Williams - surgeon (first successful heart surgery)</i>	Living things and their habitats Big Q- How and why do we classify all living things? <i>Alexandra Jones - archaeologist</i>
RE	What might the journey of life and death look like from a Christian perspective?	Should every Christian go on a Pilgrimage? How do Christians advertise Christmas to show what Christmas means today?	What does it mean to be a Buddhist?	What do the Monastic Traditions within the Church of England show us about living in community? How does the Christian festival of Easter offer hope?	How has the Christian message survived for over 2000 years?	Rules and Responsibilities
Art		Drawing Picasso - Guernica		Sculpture Greek pottery		Painting Self-portraits and still life (link to Self-portraits made in Reception)
DT	Frame Structures - Air Raid Shelters		More complex circuits - Constellation Lights		Healthy Eating – Come Dine With Me	
C	Computing systems + Networks (6 Lessons)	Intro to Python - Code Combat	Unit 1 – Scratch - Variables in games <i>Shigeru Miyamoto (game creator)</i>	Data and information – Flat-file databases (Excel +Sheets) (6 Lessons)	Creating media – 3D Modelling - Tinkercad	Unit 2 – Sensing - Micro Bit - Step Counter
E-Safety	DL - Common Sense Media	DL - Common Sense Media	DL - Common Sense Media	DL - Common Sense Media	DL - Common Sense Media	DL - Common Sense Media
PSHE	Getting Back To Green Healthy Minds	Keeping Safe Out and About FGM	Drugs: Weighing Up Risks	Human Rights <i>Emmeline Pankhurst</i>	Relationships and sex- Healthy relationships	
Music	Happy	Classroom Jazz 2	Benjamin Britten- A New Year Carol	Music and Identity <i>Musician study</i>	You've Got a Friend in Me	Reflect, Rewind and Replay
PE	Fit to learn/ Fundamentals Games – Football	Outdoor Adventurous Activities Dance	Gymnastics- Apparatus Games Basketball	Athletics	Net Games	Striking and Fielding- cricket
Spanish	Verbs and Grammar (Progressive)	World War 2 (Progressive)	The Olympics (Progressive)	At School (Progressive)	Healthy Lifestyles (Progressive)	The Weekend (Progressive)

Young gifted and black

Queer heroes

Great Women who changed the world