

Clifford All Saints Whole School Curriculum Overview



Link to curriculum policy statement:

Link to Trips and Visits: E Trips and Visits

Link to High quality Texts covered in each half term:

People who changed the world: activists, Scientists, inventors.	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Recention	Reception Long Term	n Plan: 🔳 EYFS Long	Term Plan			
Reception	Super Me	Celebrations	Once Upon a Time	Around the world	Ready, steady, grow!	Commotion in the ocean
	High quality texts linked to topic Super Duper You! Supertato Real Superheroes All are welcome Happy in our skin	High quality texts linked to topic Let's Celebrate!: Festival Poems from around the World Let's Celebrate!: Special Days around the World Binny's Diwali The big book of families	High quality texts linked to topic The Gingerbread Man Goldilocks and the Three Bears The Three Little Pigs	High quality texts linked to topic Mama Panya's Pancakes Off We Go To Mexico! In My Mosque Earth light Maureen Garth	High quality texts linked to topic Jasper's Beanstalk Rosa's Big Sunflower Experiment Chickens Aren't the Only Ones Once There Were Giants	High quality texts linked to topic Commotion in the Ocean Tiddler The Blue Giant

Year 1	Amazing Animals	Journey into space	Local Study	Steel city	The great growing challenge	Heroes
	Science- summer 2 Animals including humans Seasonal changes Autumn	Science Seasonal changes Winter	Science Everyday materials	Science Seasonal changes Spring	Science Plants	Science Seasonal changes Summer
	Geography Our school The study of the school & its ground & the key human and physical features of its surrounding environment.	History 1st man on the moon Other firsts on the moon- Mae Jameson & Helen Sharman To know about events beyond living memory that are significant nationally.	Geography The study of the Sheffield city centre & the key human & physical features of Sheffield.	History Sheffield key events Building of the cathedral & blitz damage 1st football club- Sheffield football club (about to have a new stadium) Steel work during the war.	Geography The United Kingdom Name, locate & identify characteristics of the four countries & capital cities of the UK & its surrounding seas	History - Autumn 1 Significant person Florence Nightingale (hero) To identify and order key events in my own timeline Timeline of main events in the life of Florence Nightingale. Explore life of a significant individual: Florence Nightingale.
	Art (sculptures) Making 3D birds	DT Moving Christmas Card with sliding Father Christmas	DT Freestanding structures (playground equipment)	<u>Art</u> Watercolour Paintings (landscapes)	<u>Art</u> Spirals (link to plants)	<u>DT</u> Prepare a fruit salad
	Computing Technology around us (1.1)	Computing Digital painting (1.2)	Computing Moving a robot (1.3)	Computing Grouping data (1.4)	Computing Digital writing (1.5)	Computing Programming animations (1.6)

<u>RE</u> 1.1 What do Christians believe God is like?	RE What are festivals and why do we have them? Religion: Judaism	RE 1.4 What is the good news that Jesus brings? Why do Christians talk to God?	RE 1.5 Why does Easter matter to Christians?	RE Theme: The Covenant Religion: Judaism	RE 1.2 Who made the world? (Core)
PE Dance Ball Skills	PE Sending and Receiving Team building	PE Gymnastics Fundamentals	PE Fitness Target Games	PE Striking and Fielding Yoga	PE Fitness Target Games
Music Pulse, rhythm and pitch Hey You (Charanga)	Music Introduction to tuned percussion: boom whackers / glockenspiels.	<u>Music</u> In the Groove (Charanga) I wanna Play in a Band (Charanga)	<u>Music</u> Round and Round (Charanga)	Music Singing in groups – question and answer	<u>Music</u> Glockenspiels – Step 1 (Charanga)
RSHE and PHSE Living in the wider world Our Communities	RSHE and PHSE Relationships Keeping friendships healthy	RSHE and PHSE Relationships What makes a family?	RSHE and PHSE Living in the wider world Online safety	RSHE and PHSE Mental Wellbeing Understanding my feelings	RSHE and PHSE Health and Wellbeing Physical Health
High quality texts linked to topic Stories with an animal focus: The Storm Whale- Benji Davies The Emperor's Egg- Martin Jenkins Gorilla - Anthony Browne	High quality texts linked to topic Man on the Moon by Simon Bartram Field trip to the moon The Darkest Dark by Chris Hadfield & The Fan Brothers The Skies Above my Eyes by Charlotte	High quality texts linked to topic Beegu by Alexis Deacon Rosie Revere Engineer - Andrea Beaty Children's History of Sheffield - Ann Wright The high street	High quality texts linked to topic Children's History of Sheffield - Ann Wright	High quality texts linked to topic We are Family - Patricia Hegarty Can I Build Another Me? - Shinsuke Yoshitake	High quality texts linked to topic Bloom by Anne Booth Shaman's Apprentice: A tale of the Amazon Rainforest- Lynne Cherry The extraordinary gardene Tad - Benji Davis

		Guillain & Yuval Zommer Professor Astrocat's solar system Mae amongst the stars Look Up - Nathan Bryon				
Year 2	On the Move	Our Wonderful World	Samuel Pepys & the Great Fire	Amazing Africa	Victorians	Living Local (Our City)
	Science Living things and their habitats (part a) Seasonal Changes - autumn	Science Living things and their habitats (part b) Food chains	Science Use of everyday materials	Science Seasonal changes- Spring Animals including humans (part a) - Healthy Eating	Science Plants	Science Seasonal Changes - summer Animals including humans (part b)
	History History of travel and transport Wright Brothers Comparison to Amelia Earhart	Geography 7 continents and 5 oceans	History Great Fire of London <u>https://www.museu</u> moflondon.org.uk/m <u>useum-london/great</u> <u>-fire</u>	Geography The continent Africa and the country Kenya Human and physical features Contrasting locality	History Victorians Life in Victorian times Schools Jobs	Geography Fieldwork Living local - Our City Human and physical features The area around school - Endcliffe to Forge Dam
	Design and Technology Moving parts and machines (wheels and axis) - making cars	Art and Design Autumn floor drawings, sketching in sketchbooks Artist: Andy Goldsworthy	Art and Design Expressive Paintings	Design and Technology Sewing bookmarks using simple sewing stitches	Art and Design Stick transformation project - Making a Victorian toy Victorian portraits	Design and Technology Preparing fruit and vegetables (link to spring 2 science)

Computing Computing Systems and Networks - Information Technology Around Us	Computing Creating Media - Digital Photography	Computing Programming A - Robot Algorithms	Computing Data and Information - Pictograms	Computing Creating Media - Making Music	Computing Programming B - Programming quizzes	
RE Islam What do Muslims believe?	RE Christianity Why does Christmas matter to Christians?	RE Christianity What is the good news that Jesus brings?	RE Christianity Why does Easter matter to Christians?	RE Islam Visit to Mosque	RE Christianity Creation	
PE Gymnastics	PE Team Building	PE Net and Wall	PE Target Games	PE Athletics	PE Fitness	
-	Music Performing: singing, playing, instruments		u sic Ind Improvising	Music Listening and Appraising		
RSHE and PHSE Keeping relationships healthy How do we learn? Rules and laws	RSHE and PHSE What makes a family? Anti-Bullying Week Keeping safe - risk	RSHE and PHSE Living in the Wider world Online safety Keeping safe - hazardous substances	RSHE and PHSE Mental Wellbeing Understanding my feelings Keeping safe - safety rules	RSHE and PHSE Physical Health Staying healthy Looking after the environment	RSHE and PHSE Growing Up Growing	
People who changed the world: George Stephenson Amelia Earhart The Wright Brothers Karl Benz Henry Ford Martin Luther King Margaret Busby	People who changed the world: Greta Thunberg Matthew Henson Junko Tabei Jaylen Arnold	People who changed the world:	People who changed the world: Wangain Maathai Barack Obama	People who changed the world: Zahrah Mahmood Dr Barnardo	People who changed the world: Charles Henry Turner	
High Quality Texts: The Bear and the	High Quality Texts: Tell me a Dragon -	High Quality Texts: The Bakers Boy &	High Quality Texts: Lila and the Secret of	High Quality Texts:	High Quality Texts: The Enchanted	

	Design and	Art and Design	Design and	Art and Design	Art and Design	Design and
	Geography Physical geography of volcanoes & earthquakes History Black History Month Sir Learie Constantine Nelson Mandela	History British History Stone age to Iron age	Geography Mountains and the Himalayas Physical & human features of mountains	History Harriet Tubman The life of a significant person and the impact of her actions.	History Ancient Egyptians	Geography Local area focus: The Peak District and Castleton
	Science Rocks People who changed the world: Mary Anning- fossils	Science Forces and magnets	Science Animals, including humans.	Science	Science Light	Science Plants
Year 3	Let's rock	Through the ages	Moving Mountain	Road to freedom	Shadows and light	The Peak District
	Piano by David Litchfield Lost and Found by Oliver Jeffers Taking Flight - How the Wright Brothers Conquered the Skies by Adam Hanchen Amelia Earhart (online text)	Jackie Morris Dare to Care: Pet Dragon by M. P. Peterson Elves and Shoemaker Looking after our Oceans by Rose Hall (Usborne) WCGR - Owl who was Afraid of the Dark	the Great Fire of London by Tom Bradman The Great Fire of London: An Illustrated History of the Great Fire of 1666 by Emma Adams The Giraffe and the Pelly and Me by Roald Dahl	Rain by David Conway Anna Hibiscus by Atinuke How to Live Forever by Colin Thompson	Oliver Twist (Usborne) Inside the Villains by Clotilde Perrin Mangoes, Mischief, and Tales of Friendship: Stories from India by Chitra Soundar	Wood by Enid Blyton Belonging by Jeannie Baker

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	ical Systems and linkages	Gestural Drawing with Charcoal Drawing, Sketchbooks Artists : Heather Hansen, Laura McKendry, Edgar Degas	Technology Textiles 2D shape to 3D product	Working with shape and colour Printmaking, (Stencil/Screen Print), Collage Artist: Henri Matisse, Claire Willberg	Telling stories through drawing and making Drawing, Sculpture, Sketchbooks Artists: Rosie Hurley, Inbal Leitner, Roald Dahl, Quentin Blake	Technology Food - Bread Project (including cooking and nutrition requirements for KS2)
Compute Connect compute (3.1)	ting	Computing Stop-frame animation (3.2)	Computing Sequencing sounds (3.3)	Computing Branching databases (3.4)	Computing Desktop publishing (3.5)	Computing Events and actions in programs (3.6)
RE Hinduisr Diwali:B Practise	eliefs and	RE 2a.3 What is the trinity	RE Sikhism: Sharing and Community, Prayer and worship.	RE 2a.5 Why do Christians call the day Jesus died 'Good Friday'?	RE 2a.6 What was the impact of Pentecost?	RE 2a.1 What do Christians learn from the creation story?
PE Dance Ball Skil	ls	PE Ball Skills Gymnastics	PE Hockey Fundamentals	PE Hockey Fundamentals	PE Fitness Football	PE Fitness Football
Music Recorde	ers		Music Orchestral project inc	luding composition	Music Three little birds Singing School KS2 Project	
French Getting	to know you	French All about me	French Food glorious food	French Family and friends	French Our school	French Time
Relation What ma family? Fa1) Do always s same?	akes a Families	RSHE and PHSE Relationships: What makes a good friend? Fr2) Are all friends the same? Deciding what is appropriate [L3]	RSHE and PHSE Living in the Wider world Communities: C1) How do we make the world fair? C2) Where do you feel like you belong	RSHE and PHSE Living in the Wider world: Online safety Online Strangers: [P1] Sharing Online [P2] Friendship Online [S1]	RSHE and PHSE Mental Wellbeing Understanding my feelings: M1) How do I manage my feelings? Sleep [L2]	RSHE and PHSE Physical Health Staying Healthy: P1) How do I keep my body healthy? P2) How do I get a healthy diet? Passwords [C5]

	that keep us safe?	Anti-Bullying week	Recognising feelings. Simple self care techniques. Isolation and loneliness.	Smoking - why people smoke	Screen Time [L1] Smoking - Physical effects of smoking Importance of healthy and active lifestyle.	Smoking - No smoking. Healthy diet
	People who changed the world: Inge Lehmann Sir Learie Constantine Nelson Mandela	People who changed the world: Mary Somerville	People who changed the world: Elsie Widdowson	People who changed the world: Harriet Tubman	People who changed the world: Marie Curie Howard Carver	People who changed the world: Marie Clark-Taylor
	High quality texts linked to topic The firework maker's daughter (Philip Pullman) Escape from Pompeii) <i>Christina</i> <i>Balit</i>)	High quality texts linked to topic Stone Age Boy (<i>Satoshi Kitamura</i>), The Secrets of Stonehenge (<i>Mick</i> <i>Manning & Brita</i> <i>Granström</i>), The First Drawing (<i>Mordicai Gerstein</i>)	High quality texts linked to topic The Abominables (<i>Eva Ibbotson</i>) The Pebble in my Pocket (<i>Meredith Hooper</i>)	High quality texts linked to topic The Patchwork path (<i>Bettye Storud</i>) Aunt harriet's Underground Railway in the Sky (<i>Faith</i> <i>Ringgold</i>) Wisp a story of hope (<i>Zana Fraillon</i>)	High quality texts linked to topic Hortense & the shadow (<i>Natalie</i> <i>O'Hara</i>) Smoot a rebellious shadow (Michelle <i>Huevas</i>) Journey (<i>Aaron</i> <i>Becker</i>)	High quality texts linked to topic Cloudbusting (<i>Malorie Blackman</i>)
Year 4	Industrial Revolution	Beautiful Biomes	Habitats	Take a seat Rosa Parks	How life changed (The Roman Empire)	Rapid Rivers
	Science Electricity	Science States of Matter	Science Living things and their habitats	Science No science (continue with habitats and consolidation)	Science Sound	Science Animals including humans
	History	Geography	Geography	History	History	Geography

Ir	ndustrial Revolution	Biomes and vegetation belts	'The city of 7 hills' Physical and human geography of Rome	Black history Significant person- Rosa Parks	Ancient Romans	Physical aspects of rivers
L L	D&T Design, make and evaluate a night ight.	Art & Design Sculpture, structure, inventiveness & determination. Drawing & sculpture skills. (Access Art)	D&T Design, make and evaluate a shell structure.	Art & Design Exploring still life (Access Art)	Art & Design Exploring patterns	D&T Food - healthy and varied diet
C n Ir C	Computing Computer systems & networks - the nternet (Teach Computing) Online safety	Computing Creating media - auto editing (Teach Computing) Online safety	Computing Programming A - repetition in shapes (Teach Computing)	Computing Data & information - data logging (Teach Computing) Online safety	Computing Creating media - Photo editing (Teach Computing) Online safety	Computing Programming B - repetition in games (Teach Computing) Online safety
	RE Jnderstanding Christianity- People of God	RE Understanding Christianity- Trinity and Incarnation	RE Judaism - beliefs and practices	RE Understanding Christianity- The Last Supper	RE Buddhism	RE Humanism Christianity
C B	PE Dance Ball skills Get Set 4 PE)	PE Fundamentals OAA (Get Set 4 PE)	PE Swimming (Mylnhurst) Tennis (Get Set 4 PE)	PE Swimming (MyInhurst) Tennis (Get Set 4 PE)	PE Gymnastics & fitness (Get Set 4 PE)	PE Athletics & fitness (Get Set 4 PE)
	Ausic Recorders	Music Recorders	Music Orchestral project	Music Orchestral project	Music Mamma Mia Blackbird Singing Schools Project	Music Singing school project and summer show

	PSHE/RSE Living in the Wider world - communities C3) How can we help the people around us? Os4) Personal Information [C2] Respect Diversity incl. Values and customs Individual Liberty (British Values)	PSHE/RSE Relationships - What makes a family? Fa2) Are all families like mine? Fa3) Are boys and girls different? Suspicious messages [C4] Anti-bullying Community	PSHE/RSE Relationships - Keeping friendships healthy Fr3) Are friendships always fun? Os5) Digital Media [N1] Media Bias [N2] Understanding feelings: body feelings Bullying & mental	PSHE/RSE Physical Health - Staying Healthy P3) How do I stop getting ill? Advertising [C1] Copyright [C3] Alcohol Effects of alcohol Basic first aid	 PSHE/RSE Physical Health - Staying Healthy P4) How do I save a life? Os6) Verifying content and echo chambers [N3] Alcohol Alcohol and risk 	 PSHE/RSE Mental Wellbeing Understanding my feelings M2) Are we happy all the time? Growing up Changes in my body Alcohol Limits to drinking alcohol
	French All around town	French On the move High quality texts	health French Going shopping High quality toyte	French Where in the world	French Holidays and hobbies	French What's the time?
	High quality texts linked to topic Forged in Steel by Theresa Tomlinson	Inked to topic Operation Gadgetman by Malorie Blackman How things work	High quality texts linked to topic Charlotte's Web by E.B White	High quality texts linked to topic Windrush Child by Benjamin Zephaniah	High quality texts linked to topic I was there - Boudicca's army by Hilary Mckay	High quality texts linked to topic Kensuke's Kingdom by Michael Morpurgu
	People who changed the world: Henry Bessemer, Garret Morgan		People who changed the world: Carl Linnaeus	People who changed the world: Rosa Parks		People who changed the world: Jeanne Villepreux-Power- marine biologist Cao Vinh Thinh- activist
Year 5	A Greek legacy	To infinity and	Settlers	Life on Earth	Life as a soldier	City of walls

	beyond			(WW1)	
History Ancient Greeks	Geography Natural resources	History Anglo Saxons, Scots & Picts	<u>Geography</u> The shape of our world. Position, significance, climate zones.	History Enquiry question: Why should we remember? To study & understand the quality of life as a soldier/ life in the trenches	Geography The City of Walls (York) - field work unit - visit to York. Focus on human & physical features of the city
<u>Science</u> Properties and Changes of Materials	Science Earth and Space	Science Forces	Science Living things and their habitats		<u>Science</u> Animals, including humans
<u>Art</u> - Making Monotypes Artists: Kevork Mourad	Design and Technology Mechanical systems - pulleys or gears	Art - Typography and maps.	Design and Technology Celebrating culture and seasonality (including cooking and nutrition requirements for KS2)	<u>Art</u> - Architecture - Dream big or small.	Design and Technology Combining different fabric shapes (including computer aided design)
ComputingComputingSharing informationVideo production		Computing Selection in physical computing	Computing Flat-file databases	Computing Vector drawing	Computing Selection in quizzes
RE Understanding Christianity 2b.1 What does it mean if God is holy and loving?	RE Understanding Christianity - Incarnation Was Jesus the Messiah?	RE Discovery RE Beliefs and Practices - Sikhism and Hinduism	RE Understanding Christianity - Salvation What did Jesus do to save human beings?	RE Discovery RE Beliefs and Moral Values - Sikhism and Hinduism	RE Understanding Christianity - Kingdom of God What kind of king was Jesus?
PSHE/RSE Relationships - What makes a family? Fa1 and Fa2 Keeping friendships healthy Fr1) Fr2) Fr3)	PSHE/RSE Living in the wider world Communities - Prejudice C1) C2) C3) C4) Anti-bullying week To learn about the importance of good	PSHE/RSE Gauging our feelings Developing positive coping strategies (1) Responsibilities, rights and duties. Resolving differences	PSHE/RSE Physical Health Staying healthy P1) Is there such a thing as the perfect body?	PSHE/RSE Mental Wellbeing Understanding my feelings M1) Does everybody have the same feelings?	PSHE/RSE Growing up Puberty G1) Body change. G2) Feelings. G3) Staying clean. G4) Menstruation Growing up Sexual Reproduction

	What makes a community? British Values focus: Democracy	sleep What does it mean to self regulate? Seeking support - Mental Illness		 P2) How can I stay fit and healthy? P3) Can I avoid getting ill? Legal and illegal drugs Money and the role of money 	M2) Should we be happy all the time? Legal and illegal drugs Attitudes to drugs Year 5 Leadership project	x1) How do plants and animals reproduce? Legal and illegal drugs Peer Pressure Year 5 Leadership project
	PE Swimming Gymnastics	PE Swimming Netball	PE Swimming Cricket	PE Football Dance	PE Fitness Hockey	PE Fitness Rounders
	MFL Getting to know you	MFL All about ourselves	MFL That's tasty	MFL Family and friends	MFL School life	<u>MFL</u> Time travelling
	<u>Music</u> Recorders Ukulele Reading standard notation	Music Ukulele Singing in parts	Music Orchestral Project Focus on Music Technology to Compose/Record	Music Orchestral Project - Composition	<u>Music</u> Singing Schools Project	<u>Music</u> Singing Schools Project
	High quality texts linked to topic Who Let The Gods Out How do bridges work? Roman Belaxcy	High quality texts linked to topic The Polar Bear Explorer's Club	High quality texts linked to topic There's a Boy in the Girl's Bathroom Possibilities: The winter of wolves The story of Bron Shield maiden The first king of England	High quality texts linked to topic The Legend of Podkin One Ear On the origins of Darwin	High quality texts linked to topic Private Peaceful The Christmas truce One boys war Captain Rosalie Armistice runner Peace Lily	High quality texts linked to topic A Long Walk to Water
		People who changed the world: Caroline Herschel- astronomer		People who changed the world: David Attenborough & Lucy Cheesman		People who changed the world: Wangari Maathai- ecologist and environmentalist Lim Kimso- activist
Year 6	Early Islamic Civilisation:	South America (Peru & trade links)	Awesome Adaptations	Campaign for change	Illuminate and Innovate	Changes (Visit to

Baghdad AD900			(The Suffragettes)		Flamborough H
Science Animals including humans - the circulatory system	Science Living things and their habitats (must check progression from Y4)	Science Evolution and inheritance	<u>Science</u> Electricity		Science Light - (Forces for current Y5 class ir 21/22)
History Non-European study - Ancient Islamic society	<u>Geography</u> Peru - trade links		History Key events in British History- The Suffragettes	History The Invaders: Vikings	Geography Changing coastline fieldwork to Flamborough
Art 2D drawing to 3D making -Sculpture Outcome	DT Celebrating culture & seasonality - soup making	Art Exploring Identity - portrait	DT More complex switches	DT Frame Structures	Art Shadow Puppets
RE Understanding Christianity: 2b.3 How can following God bring freedom & justice?	RE Understanding Christianity: 2b.5 What would Jesus do?	RE Discovery RE: Theme: Beliefs and Practices Key Question: What is the best way for a Muslim to show commitment to God? Religion: Islam	RE Understanding Christianity: 2b.7 What difference does the resurrection make for Christians?	RE Discovery RE: Theme: Beliefs and Moral Values Key Question: Does belief in Akhirah (life after death) help Muslims lead good lives? Religion: Islam	RE Understanding Christianity:2b.2 Creation & Scienc conflicting or complementary?
PE Playground Games Dodgeball	PE Basketball Dance	PE Dance/Gymnastics Badminton	PE Hockey Gymnastics/Yoga	PE Tennis OAA	PE Athletics Fitness
<u>Music</u> Ukulele	<u>Music</u> Orchestra One Voice Singing Festival	Music Ukelele Orchestral Project - Composition	Music Orchestral Project - Composition	Music Singing Schools Project	<u>Music</u> Singing Schools Project
MFL French: Let's visit a French Town	MFL French: Let's visit a French Town	MFL French: Let's Go Shopping	MFL French: This is France	MFL	MFL French: All in a Da
RSHE/PSHE	RSHE/PSHE	RSHE/PSHE	RSHE/PSHE	RSHE/PSHE	RSHE/PSHE

Relationships: What makes a family?Fa3 Keeping friendships healthy Fr4/Fr5/Fr6 What are human rights?	Living in the wider world C5a/C5b/C6 Anti-bullying week The importance of good sleep	Online safety OS5/OS6/OS7 Developing positive coping strategies (2&3) Understand that human rights apply to everyone & children have their own special rights set out in United Nations Declaration of Rights of the Child	Mental Wellbeing & understanding my feelings M3/M4 Preventing early use/peer pressure & drugs	Physical health & Staying healthy P4/P5/P6 Preventing use - getting help Research & discuss topical issues/problems & events relating to health & wellbeing	Sx2 Preventing early use - Help, advice & support Understand the concepts of loan/interest/debt/tax
Computing 6.1 Internet Communication	Computing 6.2 Webpage Creation	Computing 6.3 Variables in Games	Computing 6.4 Introduction toSpreadsheets	Computing 6.5 3D Modelling	Computing 6.6 Sensing
<u>Trips & Visits</u>	<u>Trips & Visits</u>	<u>Trips & Visits</u>	<u>Trips & Visits</u>	Trips & Visits	<u>Trips & Visits</u>
	The Oakes Residential One Voice Singing Festival	Botanical Gardens Workshop		Crucial Crew	Flamborough Head
	People who changed the world: Dr Daniel Hale Williams	People who changed the world: Marjory Stephenson + Kathleen Lonsdale FRS- microbiologists Charles Darwin- but with reference to more problematic features of his research People who changed the world: Rosalind Franklin- DNA research	People who changed the world: Hertha Ayrton- physics and electricity People who changed the world: Grace Hopper- Computer programmer	People who changed the world: Anna Stork and Andrea Sreshta- light invention	
High quality texts linked to topic	High quality texts linked to topic	High quality texts linked to topic	High quality texts linked to topic	High quality texts linked to topic	High quality texts linked to topic
The Boy at the Back of the Class	The Explorer	Darwin's Dragons: An amazing adventure	Secret Suffragette	Riddle of the Runes Way of the Waves	Wonder What We'll Build

The Journey The Proudest Blue When Stars are Scattered No Ballet Shoes in Syria The Golden Horseman of Baghdad Daily life in Islamic Golden Age History detective investigates: Early Islamic civilisation	Fire Girl, Forest Boy South America - Non-fiction text	On the Origin of the Species What Mr Darwin Saw The Variety of Life Moth	Suffragettes & the battle for equality The making of Mollie Rebel voices	Viking Boy Viking Sagas Possibilities: Norse myths, tales of Odin, Thor & Loki The winter of wolves The story of Bron Shield maiden The first king of England	Here We Are The Boy who made everyone laugh The Bubble Boy
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