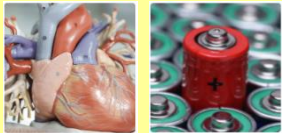

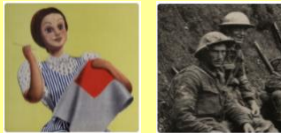


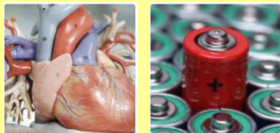

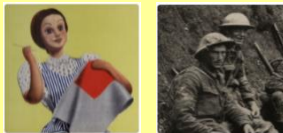






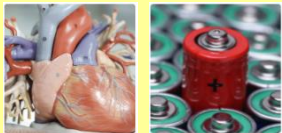

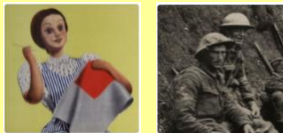


## Year 6 Long Term Overview 2023-24

	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
	<b>Blood Heart / Electrical circuits &amp; components</b> 	<b>Darwin's Delights / Why do birds have different beaks?</b> 	<b>Britain at War / Make do and mend</b> 	<b>Frozen Kingdoms / Light / Inuit</b> 		<b>Mafaa / Trailblazers, Barrier Breakers</b> 
<b>Memorable Experience</b>	'Hands on Science' Workshop (heart dissection)	Why Do Birds Have Different Beaks Experiment?	Costume Day Trip	Animal Exploration	Inuit Art and Soap Carving	
<b>Innovate Challenge</b>	Crumble – create a flashing heart	Evolution investigation	Memorial Books	Tourist leaflet	Inspirational Black Britons	
<b>Express</b>	Predictions about transplanted heart health will improve and develop in the future	Exhibit on site	Britain at war quiz Virtual Exhibit	Polar presentations quiz	Black Culture in Britain Today	
<b>English Key Texts</b>	Cogheart	Darwin's Dragons	Rose Blanche Haunters	Clockwork Shackleton's Journey	Ice Trap - Shackleton's Incredible Expedition	The Story of Slavery
<b>English</b>	<b>Narrative:</b> Diary <b>Non-Fiction:</b> Non-chronological report Balanced argument	<b>Narrative:</b> Extended narrative <b>Non-Fiction:</b> Biography <b>Poetry:</b> Free verse	<b>Narrative:</b> Diary entries Time slips	<b>Non-Fiction:</b> Persuasive letter Newspaper article Non-chronological report	<b>Narrative:</b> Extended narrative <b>Narrative:</b> 'Take one book' <b>Non-Fiction:</b> Balanced argument	<b>Narrative:</b> 'Take one book' <b>Non-Fiction:</b> Debate Explanation text
<b>Mathematics</b>	Place value Four operations	Fractions Geometry	Decimals Percentages Algebra	Measure Ratio and proportion	Geometry Statistics	Problem solving
<b>Science</b>	Electricity; circulatory system; measuring heart rate; lifestyle effects on the body; healthy and	Evolution and inheritance; living things and their habitats; working scientifically		Living things and their habitats; classifying living things; classification keys; adaptation; investigations; light		

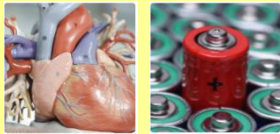

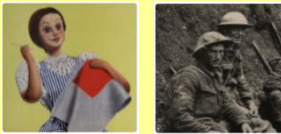




	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
	<b>Blood Heart / Electrical circuits &amp; components</b> 	<b>Darwin's Delights / Why do birds have different beaks?</b> 	<b>Britain at War / Make do and mend</b> 	<b>Frozen Kingdoms / Light / Inuit</b> 		<b>Mafaa / Trailblazers, Barrier Breakers</b> 
	unhealthy substances; working scientifically: science investigation					
<b>Geography</b>		Maps; geographical similarities and differences; islands of the world	Place and interconnections; maps	Arctic and Antarctic regions; lines of latitude and longitude; polar climates; polar day and night; polar oceans; polar landscapes; climate change; natural resources; Indigenous people; tourism		Africa – countries, land use, natural resources, location, settlements, population, climate and physical features
<b>History</b>		Significant individuals – Charles Darwin, Mary Anning	First and Second World Wars; causes; warring nations; weaponry, warfare and technology; key events and battles; impact on citizens and everyday life; significant leaders; end of war; local history study; remembrance; post-war Britain	Polar exploration; significant people – Robert Falcon Scott; Ernest Shackleton; significant events – Titanic		Ancient African kingdoms; development of the transatlantic slave trade; Britain's role in the slave trade; human impact; everyday life on plantations; rebellion and marronage; causes and consequences of the abolition of the slave trade and slavery; colonisation of Africa; black people in 20th century Britain; Race Relations Act; Equality Act; significant black Britons; multiculturalism
<b>Art / Design</b>	Modelling and sculpture; conceptual art	Creating sketchbooks; observational drawing		Printmaking; carving		Significant black artists; analysing artwork; creating artwork with meaning



	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
	<b>Blood Heart / Electrical circuits &amp; components</b> 	<b>Darwin's Delights / Why do birds have different beaks?</b> 	<b>Britain at War / Make do and mend</b> 	<b>Frozen Kingdoms / Light / Inuit</b> 		<b>Mafaa / Trailblazers, Barrier Breakers</b> 
<b>D&amp;T</b>	Follow a recipe; electrical circuits and components; control products using a computer program; evaluate ideas; significant inventor		Investigating clothing; Sewing – running stitch, whip stitch and blanket stitch; repairing clothes; making products from recycled materials			
<b>Music</b>	<b>Linked to Music Express</b>					
	Roots	Growth	World unite	Journeys	Ukuleles	Summer Production
<b>Computing</b>	<b>Linked to Purple Mash</b>					
	Coding	Online Safety Spreadsheets	Blogging Text adventures Internet Safety	Text Adventures Networks	Quizzing Understanding Binary	Spreadsheets
<b>PE</b>	<b>Linked to separate scheme</b>					
	Games: Football Swimming	Archery Swimming	Games: Hockey Games: Net/Court/Wall Games	Athletics (Fitness – Running, pacing and cross country) Gym: Unit A	Tri Golf Athletics	Cricket Dance iMoves: HipHop
<b>RE</b>	<b>Linked to Surrey Agreed Syllabus</b>					
	Christianity: What do Christians believe about the Messiah – and why is it good news?	Christianity: How is God Three – and yet One?	Judaism: What does it mean to be part of a synagogue community?	Christianity: For Christians, what difference does it make to belong to God's Kingdom?	Buddhism: What is the 'Buddhist way of life'?	Thematic: Who am I and where do I belong?



	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
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PSHE	Linked to Jigsaw Scheme					
	Dreams and Goals	Being Me in My World (Forest school)	Celebrating Difference	Healthy Me	Relationships	Changing Me (including RSE)
MFL	Linked to Salut Scheme (for French)					
	Hobbies		In France		Jobs	