

Year 6

	Autumn 1	Autumn 2	Spring1	Spring2	Summer 1	Summer 2
Topic	<u>Out of Africa</u> Science Geography	<u>The Victorians</u> History	<u>World War 2</u> History		<u>Ancient Greece</u> Myths and Legends History and Geography	
Trip/visit	Residential		Imperial war museum / history man		British museum	
key texts	Fiction - Eye of the Wolf by Daniel Pannac Non-Fiction - Nelson Mandela: Long Walk to Freedom Science Text - South African Animals by Lindiwe Mabuza	Fiction - Street Child by Berlie Doherty Classic Text - <i>Oliver Twist</i> by Charles Dickens Non-Fiction -	Fiction - Goodnight Mr Tom Non-Fiction - Anne Frank's Story by Carol-Ann Lee	Fiction - Erika's story WW2 Poetry The Orphans of Normandy (french book) Classic Shakespeare - <i>Macbeth</i>	Greek Myths-Marcia Williams Greek Myths - Penguin Who Let the Gods Out? - Class reader Classic text - The Iliad and the Odyssey	
English	Narrative (<i>Describe settings, characters and atmosphere in narrative</i>) Explanation (<i>Find evidence in a text to support opinions</i>)	Biography (Charlies Dickens) Recount (Diary entry as Oliver Twist)	Narrative (using dialogue to further a narrative) diary writing (Mr Tom)	Narrative with flashbacks (Erika's story) Playscripts (Erika's family) Poetry (Writing war poetry)	Information text (Greek monsters) Narrative - (Greek myth /legend) Journalistic Writing - (Greek Myth - Theseus?)	CLASSICAL Poetry - Power of imagery

	Instruction writing (See 'South African Animals' text)	Journalistic writing (Link with Street Child)	Arguments (rescuing William - for and against)			
			Writing Speeches (Youth speaks)			
SPaG	Ready to Write Synonyms and Antonyms Words Classes Subjunctive Form		Punctuation Active and Passive Formal and Informal Hyphens SATs Revision		Cohesion	
Maths	Number - Place Value Number - Addition, Subtraction, Multiplication and division	Fractions Geometry - position and direction	Number - decimals Number - percentages Number - algebra	Measurement - perimeter and area Number - ratio	Geometry - properties of shape Statistics	Investigations
<p>planning different types of scientific enquiries to answer questions, including recognising and controlling variables where necessary; taking measurements, using a range of scientific equipment, with increasing accuracy and precision, taking repeat readings when appropriate; recording data and results of increasing complexity using scientific diagrams and labels, classification keys, tables, scatter graphs, bar and line graphs; using test results to make predictions to set up further comparative and fair tests; reporting and presenting findings from enquiries, including conclusions, causal relationships and explanations of and degree of trust in results, in oral and written forms such as displays and other presentations; identifying scientific evidence that has been used to support or refute ideas or arguments.</p>						

Science	<p>Living things and their habitats</p> <p><i>Classifying organisms</i> - (link to arctic habitats. Creating creatures to fit habitats)</p> <p><i>properties and changes of materials</i> (insulation)</p>	<p>Evolution and inheritance</p> <p><i>Inheritance</i></p> <p><i>Mutations and adaptations</i> (Evolution of mythical beasts?)</p> <p><i>Extreme survival</i></p> <p><i>Evolution pioneers</i></p> <p><i>Evolutionary trees</i></p>	<p>Light Electricity</p> <p><i>Light</i> (link to blackouts)</p> <p><i>Periscopes</i> (Sub/U-boat)</p> <p><i>Shadows</i></p> <p><i>Rainbows in light</i></p> <p><i>Light Filters</i></p>	<p>Light Electricity</p> <p><i>Circuits - (morse code)</i></p> <p><i>Drawing circuit diagrams</i></p> <p><i>Creating dimmer switch</i></p>	<p>Animals, including humans</p> <p><i>Blood Composition</i></p> <p><i>The circulatory system</i> (links to survival)</p> <p><i>The Heart</i></p> <p><i>Healthy body - diet and exercise</i></p> <p><i>Healthy body - drugs and alcohol.</i></p>	
Computing	we are adventure gamers	we are travel writers	we are computational thinkers	we are advertisers	we are network engineers	we are publishers
History	<p>Amazing Africa</p> <ul style="list-style-type: none"> -The Kingdom of Benin -Exploring Africa -Art in Africa -Music in Africa 	<p>The Victorians</p> <ul style="list-style-type: none"> -Queen Victoria -Victorian inventions -Workhouses -Then and now -Daily life 	<p>Operation pied piper (evacuation)</p> <p>The battle of Britain</p> <p>D day</p>	<p>ancient greece</p> <p>democracy; trade; athens and sparta</p> <p>the olympic games; artefacts what can we learn from the pottery of the greeks?</p>		
Geography	<ul style="list-style-type: none"> -Location of Africa -Countries in Africa -skills and fieldwork - link to PE? orienteering. 		<p>UK Geography – locational knowledge, countries, counties, regions, topographical features. Place knowledge, compare and contrast.</p> <p>France – link to MFL</p>	<p>human geography - economic activity and trade links (link to ancient greece)</p>		

	knowledge and ability to use OS maps					
Art	African Art Portraits in Victorian times		world war 2 propaganda posters - painting - colour palette and tone		collage - visual and tactile, mixing textures - Ceramic mosaic	
DT	D/T art - textiles - sleeping bag/ coat/hat		design and build - anderson shelter joining different materials. world war 2 health meal		sculpture - greek statues / pottery	
MFL	Qu'est ce que tu aimes? Bon appetite,	les glaces. Les passe-temps	No French pas de francais	No French pas de francais	quelle est la matiere preferee, qu'est-ce que tu portes?	Revisit the years learning! Assessment and review
PHSE	New beginnings Money Week	Getting on and falling out	Going for Gold	Good to be me	Relationships	Changes Healthy Eating Week Feeling Good Week
RE	Christianity – How did Jesus' teaching challenge people? What would Jesus do? Christmas – What do the Gospels say about the birth of Jesus?	What would Jesus do? Christmas – What do the Gospels say about the birth of Jesus?	Buddism – What is the Buddhist way of life?	Easter – Why did Jesus have to die?	Christianity – Adam, Eve, Christmas, Easter: What are the connections?	Islam – How do the pillars of Islam help Muslims live a good life?
PE	Rugby Tennis	Kwik Sticks hockey Gymnastics	Kwik sticks Hockey Cross Country/ orienteering	Dance Tennis	Cricket Athletics	Cricket Athletics
Music Charanga	I'll be There MJ music and his influence on pop	Classroom Jazz 2 Jazz and improvisation	A New Year Carol Benjamin Britten's music	Happy Music that makes you happy	You've Got a Friend	Reflect, Rewind and Replay Revision of music and performance



Merstham
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					Carole King's music - her life as a composer Friendship	
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