

LONG TERM CURRICULUM PLANNING 2019 - 2020

YEAR GROUP: 6	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Theme	It's Electrifying!	Life in Victorian Britain	Wingardium Leviosa!	Simply the best!	Vicious Vikings	Its all Greek to me!
						(Joint KS2 Project with Y5)
English Core Texts	Stormbreaker	Street Child	Harry Potter and the	Floodland by Marcus	Viking Boy by Tony	Greek Myths and Legends
			Philosophers Stone	Sedgewick	Bradman	
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English Genre	Non-Fiction Writing	Composition/Letters	Letter Writing	Letter writing	Postcard	Myths
	Diary Entries	Poetry/Recount	Descriptive/predictive	Writing in role	Diary	Legends
	Character Description	Diary	writing	Poetry	Information text	Fable
	Setting Description	Persuasive Writing	Instructional writing	Persuasive speeches	Saga writing	
	Letters	Newspaper report	Information writing	Free writing opportunities	Instructions	
	Instructions		Story writing	Cross curricular writing	Adventure writing	
			Recount writing			
			Persuasive Writing			
			Newspaper articles			
Maths	Place Value	Fractions	Percentages	Testing Week	Geometry Properties of	Investigations
(following White Rose	Addition, Subtraction,	Statistics	Algebra	Converting Units	Shapes	KS3 Transition Work
Maths)	Multiplication and Division	Geometry and position	Decimals	Measurement: Area	Consolidation	Gap Analysis
			Measurements: Pre learn	Perimeter Volume	SATS WEEK	
				Number: Ratio	Problem Solving	
Science	Electricity	Light	Living Things/Habitats	Evolution and inheritance	Animals including humans	KS3 preparation unit
	Can associate the	Can use the idea that light	Can describe how living	Can recognise that living	Can identify and name the	
	brightness of a lamp or the	travels in straight lines to	things are classified into	things have changed over	main parts of the human	
	volume of a buzzer with	explain that objects are	broad groups according to	time and that fossils	circulatory system, and	
	the number and voltage of	seen because they give out	common observable	provide information about	describe the functions of	
	cells used in the circuit.	or reflect light into the	characteristics and based	living things that inhabited	the heart, blood vessels	
		eye.	on similarities and	the Earth millions of years	and blood.	
	Can compare and give		differences, including	ago.		
	reasons for variations in	Can explain that we see	microorganisms, plants		Can recognise the impact	
	how components function,	things because light travels	and animals.	Can recognise that living	of diet, exercise, drugs and	
	including the brightness of	from light sources to our		things produce offspring of	lifestyle on the way their	
	bulbs, the loudness of	eyes or from light sources	Can give reasons for	the same kind, but	bodies function.	
	buzzers and the on/off	to objects and then to our	classifying plants and	normally offspring vary		
	position of switches.	eyes.	animals based on specific	and are not identical to	Can describe the ways in	
			characteristics.	their parents.	which nutrients and water	
	Can use recognised	Can use the idea that light			are transported within	
	symbols when	travels in straight lines to		Can identify how animals	animals, including humans.	
		explain why shadows have		and plants are adapted to		



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devise historically valid questions about change, cause, similarity and difference, and significance.				
They should construct informed responses that involve thoughtful selection and organisation of relevant historical information. They should understand how our knowledge of the past is constructed from a range of sources.				
In planning to ensure the progression described above through teaching the British, local and world history outlined below, teachers should combine overview and depth studies to help pupils understand both the long arc of development and the complexity of specific aspects of the content.				
Geography Pupils should extend their knowledge and understanding beyond the local area to include the United Kingdom and Europe, North and South America. This will include the location and characteristics of a range	UK Geography – Locational Knowledge Name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and	Where in the world? Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian	Rivers Explain that the water cycle keeps going. Use a legend to find rivers on a map. Identify the sea a river flows into. Identify the place in which the source of a river is found.	



of the world's most	land-use patterns; and		and time zones (including	Compare the length of		
significant human and	understand how some of		day and night)	rivers.		
physical features.	these aspects have		day and highty	Compare the features of a		
physical reatures.	changed over time		Locate the world's	river at different		
They should develop their	changed over time		countries, using maps to	points along its course.		
use of geographical			focus on Europe (including	Explain how meanders		
knowledge, understanding			the location of Russia) and	form.		
and skills to enhance their			North and South America,	Describe how waterfalls		
locational and place			concentrating on their	are formed.		
knowledge.			environmental regions, key	Identify meanders on a		
kilowieuge.			physical and human	map and photograph.		
			characteristics, countries,	Sort the ways rivers are		
			and major cities locate the	used into categories.		
			world's countries, using	Give at least two reasons		
			maps to focus on Europe	why dams are built.		
			(including the location of	Identify the advantages		
			Russia) and North and	and benefits of building		
			South America,	a dam.		
			· · · · · · · · · · · · · · · · · · ·	Identify the disadvantages		
			concentrating on their environmental regions, key	and risks of building a dam.		
			U , ,	and risks of building a dam.		
			physical and human			
			characteristics, countries, and major cities			
Computing)A/a ana interface designan	
Computing PE	We are app planners	We are project managers	We are app developers	We are market researchers	We are interface designers	We are marketers
PE	Invasion Games	Indoor Athletics	Striking and fielding	Invasion Games	Dance	Athletics
	Gymnastics	Dance	Gymnastics	Gymnastics		Dance
Art		Decoupage	Clay HP figures	Environmental Art		
		William Morris	Create scene in chalk			
			Portraits of HP actors			
D&T/Cookery	Controllable Vehicles				Design Anglo-Saxon outfit	Create a 3D Viking village
					& brooch & village	and landscape
Music	Unit 1: Instruments and Fanfares. The five families of instru				nging a variety of songs with associated listening tasks to	
	of a Fanfare, writing notes on the stave.			support learning.		
French				ind timetables; expressing	In the town: naming shops; asking for and giving	
	directions.		opinions.		directions.	
RE	What helps Hindu people	How is faith expressed in	Justice and poverty: why	What will make our	Why do some people	How does faith enable
	as they try to be good?	Islam?	does faith make a	community a more	believe in God and some	resilience?
			difference?	respectful place?	people not?	
PSHE	E Safety	My Health	My	Life	My	vlind
Sensational Starts	Electricity Workshop in Science Dept			Canal River Trust - visit	Viking Workshop	
Fantastic Finish		Victorian Christmas Fair	Harry Potter Trip			Mini Olympics