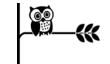
## Curriculum Overview 2019-20 Year Group:



Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic Name	What did the Egyptians achieve?	Were the Sixties really swinging?	Why should we take a staycation this year?	Why did the Anglo Saxons settle in England?	What's life like around the world? North America focus	How did people keep calm and carry on during WW2?
English	Fiction – Narrative – Story structure and writing Playscripts Non-Fiction – Non- chorological reports Poetry – N/A	Fiction – Narrative – Stories  Non-Fiction – Letters, Recounts  Poetry – Description in poems	Fiction – Character descriptions, Settings, Story writing Non-Fiction - Instructions Poetry – N/A	Fiction- Narrative- Myths and legends (Beowulf) Non-Fiction – Letters Poetry – Performance poems	Fiction – diary, description, story writing  Non-Fiction – recount, explanation  Poetry – Narrative poems	Fiction – Stories with a historical setting, Diaries  Non-Fiction – Instructions, Chronological reports  Poetry – N/A
History	Ancient Egyptians The achievements of the earliest civilizations – an overview of where and when the first civilizations appeared and an in-depth study on Ancient Egypt.  They should understand how our knowledge of the past is constructed from a range of sources; artefacts, archaeology etc.	1960s To understand how British society changed in the 1960s with a particular focus on culture and politics To understand how attitudes	N/A	Anglo Saxons  Britain's settlement by Anglo-Saxons and Scots.  Looking at Anglo-Saxon life.  Archaeology	Historical Art around the world  They should regularly address and sometimes devise historically valid questions about change, cause, similarity and difference, and significance.	WW2 Understand how our knowledge of the past is constructed from a range of sources. World history. To find out about events, people and changes from a

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	towards women		and the		range of
	changed in the		study of		sources.
	1960s.		artefacts in		
			relation to		
	- To		the 1939		
	understand the		excavation		
	importance of		at Sutton		
	significance of		Hoo.		
	protest in				
	relationship to				
	historical		Understandin		
	events.		g Anglo-		
	events.		Saxon beliefs		
			and survivals		
			from their		
			religion and		
			customs		
			through to		
			the present		
			day.		
		Name and locate		Understand the geographical	N/A
Geograph	N/A	counties and	Where did	similarities and differences	IN/A
у	,	cities of the UK.	they settle?		
,		cities of the ok.		through the study of human	
		Literal a contra conditate a	Human	and physical geography of	
		Understand the	geography,	North America.	
		geographical	including;		
		similarities and	types of	Use maps, atlases, globes	
		differences	settlement	and digital/computer	
		through the	and land use,	mapping to locate countries	
		study of human	economic	and describe features	
		and physical	activity		
		geography of a	including	studied.	
		region of the UK.	trade links,		
		Use fieldwork	and the		
		to observe,	distribution of		
		measure,	natural		
		record and	resources		
		1		l	1
		present the	includina		
		present the human and	including energy, food,		

			features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies.  Use the 8 points of a compass, 4 figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the UK.	water.		
Science	Sound Identify how sounds are made, associating some of them with something vibrating. Recognise that vibrations from sounds travel through a medium to the ear. Find patterns between the pitch of a sound and features of the object that produced it. Find patterns between the volume of a sound and the	Electricity Identify common appliances that run on electricity.  Construct a simple series electrical circuit, identifying and naming its basic parts,	Living things and their habitats  Recognise that living things can be grouped in a variety of ways.  Explore and use classification keys to help group, identify and name a variety of	States of Matter Compare and group materials together, according to whether they are solids, liquids or gases. Observe that	Animals (including humans)  Describe the simple functions of the basic parts of the digestive system in humans.  Identify the different types of teeth in humans and their simple functions.	Scientific Enquiry Planning different types of scientific enquiries to answer questions, including recognising and controlling variables where necessary.
	Find patterns between the pitch of a sound and features of the object that produced it.  Find patterns between the	electrical circuit, identifying and naming its basic parts,	classification keys to help group, identify and name a	they are solids, liquids or gases.	teeth in humans and their	including recognising a controlling variables who

complete loop with a battery.  Recognise that a switch opens and closes a circuit and associate this with whether or not a lamp lights in a simple series circuit.  Recognise some common conductors and insulators, and associate metals with being good  Recording data and results of increasing complexity using scientific diagrams classification with temperature.  Recording data and results of increasing complexity using scientific diagrams classification keys, tables, scatter graphs, bar and line graphs. Using test results to make predictions to set up further comparative and fair tests.	that produced it. Recognise that sounds get fainter as the distance from the sound source increases.	bulbs, switches and buzzers.  Identify whether or not a lamp will light in a simple series circuit, based on whether or not the lamp is part	living things in their local and wider environment. Recognise that environments can change and that this can sometimes pose dangers to living things.	materials change state when they are heated or cooled, and measure or research the temperature at which this happens in degrees Celsius (°C). Identify the part played by evaporation	variety of food chains, identifying producers, predators and prey.	using a range of scientific equipment, with increasing accuracy and precision, taking repeat readings when appropriate
CONGUETORS		simple series circuit, based on whether or not the lamp is part of a complete loop with a battery.  Recognise that a switch opens and closes a circuit and associate this with whether or not a lamp lights in a simple series circuit.  Recognise some common conductors and insulators, and associate metals with	can sometimes pose	degrees Celsius (°C).  Identify the part played by evaporation and condensation in the water cycle and associate the rate of evaporation with		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

Computin g	E-Safety/Internet	Scratch/Codin g	Kodu/Debuggin	Spreadsheets	Presentations	Using and Applying Skills
	Understand computer networks including the internet; how they can provide multiple services, such as the world wide web; and the opportunities they offer for communication and collaboration.	Use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs.	Design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts.	Collecting, analysing, evaluating and presenting data and information.	Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals. Collecting, analysing, evaluating and presenting data and information.	Design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts.
Art	Hieroglyphic Artwork  Look at a range of Egyptian art and artefacts, Discuss the themes and the skills of the Egyptian artists and crafts people.  Use knowledge Egyptian art and Heiroglyphs to create a pharaoh style self portrait	Sixties To understand how fashion and design trends changed in the 1960s. Op Art looking in particular at Bridget Riley and the influence of Op Art on the fashions of the time including Mary Quant.	British landscapes  Look at the work of a selection of British landscape artists, particularly Hockney.  Look at the work "The arrival of Spring in Woldgate".  Examine Hockney's use of colour and discuss some colour theory. Create a copy of	N/A	Keith Haring  American pop art focus.	British War Artists  Talk about the effect of the war on individual people and create a mixed media landscape in the style of Anthony Gross Look at the air raid shelter drawings by Henry Moore. Children to take turns modelling or life drawing air raid shelter

			one of the pictures in the series Use drawing app on ipads to create			scenes in oil pastel (white on black).
DT	N/A	Sixties	a similar work.	Anglo- Saxon	N/A	N/A
		To understand how fashion and design trends changed in the 1960s.		Look at a range of artefacts and discuss the skills of Saxon crafts people.  Design a Saxon brooch to sculpt in clay and embellish with jewels.		
Music / Drama	Soundscape – journey of the dead  A Bao a que BBC ten pieces  Improvise and compose music for a range of purposes using the inter-	Sixties  1960s music focus.	Thinking skills  Higher order thinking on holidays at home.	Rhythm work based on vocab form Rhythm, pulse, texture	Short Ride in a fast machine  – John Cage  Explore minimalism and North American composer.	Drama  Evacuees and air raid shelters.  Role play, thought track, freeze frame
	related dimensions of music.		Play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing	Listen with attention to detail and recall sounds with increasing aural memory.		

RE	Becoming an Adult	Inspirational	accuracy, fluency, control and expression. Sikhism	Neighbours	Judaism	War and
PE	Swimmin g Dance	People Swimming	Swimming Dance	Swimming	Swimmin g Dance	Suffering Swimming
	Swim competently, confidently and proficiently over a distance of 25m.  Use a range of strokes effectively (for example, front crawl, backstroke and breaststroke)  Perform safe elf-rescue in different water based situations.	Swim competently, confidently and proficiently over a distance of 25m.  Use a range of strokes effectively (for example, front crawl, backstroke and breaststroke)  Perform safe elf-rescue in different water based situations.	Swim competently, confidently and proficiently over a distance of 25m.  Use a range of strokes effectively (for example, front crawl, backstroke and breaststroke)  Perform safe elf-rescue in different water based situations.	Swim competently, confidently and proficiently over a distance of 25m.  Use a range of strokes effectively (for example, front crawl, backstroke and breaststroke)  Perform safe elf-rescue in different water based situations.	Swim competently, confidently and proficiently over a distance of 25m.  Use a range of strokes effectively (for example, front crawl, backstroke and breaststroke)  Perform safe elf-rescue in different water based situations.	Swim competently, confidently and proficiently over a distance of 25m.  Use a range of strokes effectively (for example, front crawl, backstroke and breaststroke)  Perform safe elfrescue in different water based situations.

Language s (KS2)	Spanish Greetings Engage in conversations; ask and answer questions; express opinions and respond to those of others; seek clarification and help.	Spanish Food Speak in sentences, using familiar vocabulary, phrases and basic language structures.	Spanish- Introducing Yourself Listen attentively to spoken language and show understanding by joining in and responding.	Spanish Numbers Speak in sentences, using familiar vocabulary, phrases and basic language structures.	Spanish Colours Speak in sentences, using familiar vocabulary, phrases and basic language structures.	Spanish Times of Day Explore the patterns and sounds of language through songs and rhymes and link the spelling, sound and meaning of words.
PSHE	Being Me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me