Year 5

Year 5 Curriculum Map 2021-22	Autumn Spring					Summer						
2021-22	Domestic Church Ourselves	Baptism Confirm Life ch Judais	nation . loices	Advent/ Christmas Hope	Local Church Mission	Eucha Relati Memo		Lent/Easter- Sacrifice	Pentecost- Serving. Transformation	Reconc Freedo Respon		Universal Church-World: Stewardship. Islam.
Religion												
Learning challenge Big Question	Autumn topic 1 Why is Brazil calle Country of Contras (Geography driver) Can you feel the fo	sts?)	What is the raint (Geograp Will we e	ohy Driver) ever send another o the Moon?	Spring topic 1 Were the Anglo really smashing? (History driver) When do we use changes in our live (Science driver)	hemical	the Viking Saxons? (e more victorious - gs or the Anglo- (History driver) ge use chemical our lives?	Summer topic 1 How important is story? Exploring big picture of th (History Driver: Do all animals and start life as an e (Science driver)	Benin's e past. Benin) d plants	How imp story? E big picto (History How dif when yo old as yo	topic 2 portant is Eweka's Exploring Benin's ure of the past. This Driver: Benin) If erent will you be our parents are as our grandparents? The driver

	Can you feel the force?	Will we ever send another	When do we use chemical	When do we use chemical	Do all animals and plants	How different will you be whe
kills/Knowledge	(Science driver)	human to the Moon? (Science	changes in our lives?	changes in our lives? (Science	start life as an egg?	your parents are as old as you
ills/Knowledge	(Science driver) explain that unsupported objects fall towards the Earth because of the force of gravity acting between the Earth and the falling object identify the effects of air resistance, water resistance and friction, that act between moving surfaces recognise that some mechanisms including levers, pulleys and gears allow a smaller force to have a greater effect	human to the Moon? (Science driver) Describe the movement of the Earth and other planets relative to the sun in the solar system	changes in our lives? (Science driver) compare and group together everyday materials on the basis of their properties, including their hardness, solubility, transparency, conductivity (electrical and thermal), and response to magnets know that some materials will dissolve in liquid to form a solution, and describe how to recover a substance from a solution use knowledge of solids,	changes in our lives? (Science driver) explain that some changes result in the formation of new materials, and that this kind of change is not usually reversible, including changes associated with burning and the action of acid on bicarbonate of soda give reasons, based on evidence from comparative and fair tests, for the particular uses of everyday materials, including	start life as an egg? (Science driver) describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird	your parents are as old as yo grandparents ? (Science driver)

- 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 a 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

listory	Were the Anglo Saxons	Who were more victorious-	How important is Eweka's story?
kills/Knowledge	really smashing?	the Anglo-Saxons or the Vikings?	Children should make links
	Chronological	Chronological understanding	between Benin and a bigger
	understanding	Use dates and historical	picture of Africa's past as
	Use dates and historical	language in their work.	well as its changing
	language in their work.	Daw a timeline with different	relationship with Britain in
	Daw a timeline with	time periods outlined which	order to consider the
	different time periods	show different information.	significance of the arrival
	outlined which show	Knowledge and Interpretation	of the Eweka Dynasty in
	different information.	Explain the role that Britain	the 12th century
	Knowledge and	has had in spreading Christian	Chronological
	Interpretation	values across the world.	understanding
	Describe historical events	Begin to appreciate that how	Use dates and historical
	from the different	we make decisions has been	language in their work.
	period/s they are	through a Parliament for some	Daw a timeline with
	studying/have studied.	time.	different time periods
	make comparisons between	Appreciate that significant	outlined which show
	historical periods;	events in history have helped	different information.
	explaining things that have	shape the country we have	Knowledge and
	changed and things which	today.	Interpretation
	have stayed the same.	Historical enquiry	Describe historical events
	Appreciate that	Test out a hypothesis in order	from the different
	significant events in	to answer a question.	period/s they are
	history have helped shape	Appreciate how historical	studying/have studied.
	the country we have today.	artefacts have helped us	make comparisons between
	Have a good understanding	understand more about British	historical periods;
	as to how crime and	lives in the present and past.	explaining things that have
	punishment has changed		changed and things which
	over the years.		have stayed the same.
	Historical enquiry	Christian conversion -	Historical enquiry
	Test out a hypothesis in	Canterbury, Iona and	Test out a hypothesis in
	order to answer a	Lindisfarne - compare beliefs	order to answer a question
	question.	and behaviour with another	1.What is Africa's Big
	Appreciate how historical	period.	Picture?
	artefacts have helped us		How our knowledge of the
	understand more about	Understand continuity and	past is constructed from a
	British lives in the present	change.	range of sources.
	and past.		2. If objects could speak

curriculum map	
	Roman withdrawal from Britain in c. AD 410 and the fall of the western Roman Empire Scots invasions from Ireland to north Britain (now Scotland) Anglo-Saxon invasions, settlements and kingdoms: place names and village life Anglo-Saxon art and culture Anglo-Saxon laws and justice - make comparisions between different periods in the
	past. 4. Telling a good story: Why is the story of
	Eweka so important? Address historically valid questions about the significance of different times in Benin's past. To of British, local and world history, establishing clear narratives within and across the periods they study. They should note

Pupils should develop a chronologically secure knowledge and understanding of British, local and world history, establishing clear narratives within and across the periods they study. They should note connections, contrasts and trends over time and develop the appropriate use of historical terms. They should regularly address and sometimes 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.

Geography	Continuous topics -	Continuous topics - Southern	'		Continuous topics - Southern	•	Southern
Skills/Knowledge	Southern Hemisphere	Hemisphere news	Southern Hemisphere news		Hemisphere news	Hemisphere news	
	news			Identify journeys made by the			
	news	What is so special about		Vikings using maps.			
		rainforests?	Reading more complex				
	Why is Brazil called 'A	Geographical enquiry	map references use the	To learn about settlements and			
	Country of Contrasts'?	Collect information about a	eight points of a compass,	the environmental impact.			
	Geographical enquiry	place and use it in a report.	four and six-figure grid	Identify Anglo-Saxons / Viking			
	Collect information about a	Map land use.	references, symbols and	settlement towns (e.g.			
	·	Find possible answers to	key (including the use of	Derby/Rugby) note key human			
	place and use it in a report.	their own geographical	Ordnance Survey maps) to	and physical topographical			

Lurriculum map						
	Map land use.	questions.		features		
	Find possible answers to	Make detailed sketches	the United Kingdom and	(including hills, mountains,		
	their own geographical	and plans; improving their accuracy later.	the wider world (locate local landmarks -	coasts and rivers), and land-use patterns; and understand		
	questions.			how some of these aspects have		
	Make detailed sketches	another part of the world,		changed over time (Since		
	and plans; improving their	taking account of distance		Vikings)		
	accuracy later.	and time.				
	Plan a journey to a place in	Physical geography	Create own maps using			
	another part of the world,	Explain how the	primary and secondary	Collect, record and analyse		
	taking account of distance	water cycle works.	sources of evidence (Anglo- Saxon village).	evidence and draw conclusions. (data on land use)	(Link to Maths) - Identify	Children's scrap book of
	and time.	Explain why water is such a	Saxon village).	(dara on land use)	time zones across the	Southern hemisphere current
	Brazil - 4 and 6 figure	valuable commodity. Human geography		Vikings - identify significant	world.	news.
	grid references	. Can they explain what a		places and environments		
	gria reperences	place might be like in the				
	Physical geography	future, taking account of				
	Explain why many cities of	issues impacting on human features?				
	the world are situated by	Human geography				
	rivers.	Explain what a place might				
	Explain how a location fits	be like in the future, taking				
	into its wider geographical	account of issues impacting				
	location; with reference to	on human features.				
	physical features.					
	Human geography					
	Explain why people are					
	attracted to live by rivers.					
	Explain how a location fits					
	into its wider geographical					
	location; with reference to					
	human and economical					
	features.					
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	Geographical Knowledge Name and locate many of the world's major rivers on maps. Name and locate many of the world's most famous					

mountain regions on maps. Locate and name the main countries in South America on a world map and atlas.			

Continuous Geography: What is in the news in the Southern hemisphere?

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 of the world's most significant human and physical features. They should develop their use of geographical knowledge, understanding and skills to enhance their locational and place knowledge.

Texts	Link to Topic (7.5 weeks) Journey to the River Sea (5	Discrete (7 weeks)	Link to Topic (5.5 week)	Link to Topic (6weeks)	Link to Topic (6 weeks) The Children of the Benin	Link to Topic (7 weeks)
	weeks)	Black History Link Journey to Jo'burg (4 weeks)	Beowulf - Michael	Book Week: Real Life Storytellers (1 week)	Kingdom by Dinah Orji (3 weeks)	PHSE / Historical Links: Street Child by Berlie
	Black History Link Floella Benjamin - Coming to	weeks)	Morpurgo (3 weeks)	Link to Topic	Benin Non-fiction text	Doherty (5 weeks)
	England (2 weeks)	Link to Topic The Great Kapok Tree	Kennings (1 week)	The Varmints by Helen Ward (3 weeks) - link to changing	selection / British Museum recount (1 week)	Link to Topics Dark Sky Park: living on the
	Link to Topic The Destruction of the Amazon Rainforest (1	/ For Forest - Grace Nichols (2 weeks - link to Rainforests in geography)	Anglo - Saxon non-fiction text selection (1.5 weeks)	landscapes / environment (Geography)	Link to Topic Dark Sky Park: living on	edge of nature - poetry collection 1 week
	week)	Link to Topic Planet Unknown (1 week)		Link to Topic Viking Non-Fiction Book selection: Sagas / Jotun (Literacy Shed) (1- 2 weeks)	the edge of nature - poetry collection 1 week Life Cycles non-fiction text collection	
				(PASSION PLAY REHEARSALS)		
English For detail see English Curriculum map	 Narrative writing Debate Discussion Non-Chronological report Brazil: A country of contrasts. Explanation texts (science) 	 Poetry writing Report writing Persuasive letter 	 Narrative writing Description Newspaper report Poetry: kennings Non-fiction (non-chronological reports) 	 Non-fiction (non-chronological reports) Narrative writing Explanation texts in Science - how to filter dirty water 	 Narrative Writing Newspaper report Non-fiction (non-chronological reports) Recount Poetry 	 Narrative Writing Poetry Letters/Diary Drama

arricaram map						
	Persuasive letter - regarding rainforest destruction					
Maths For detail see Maths Curriculum map	Discrete teaching Linked to Computing - Databases (Numerical data facts linked to Brazil - Using Excel to create pie charts and graphs based on population/languages spoken etc. Excel Formula (Sum)	from the sun, moon and other planets / size of the sun and moon.	Discrete teaching Links to Science - Weighing materials to be sieved/filtered etc. Using measuring containers/ reading different types of scales	1	Discrete teaching Link to Computing - Algorithms Link to Geography - time zones	Discrete teaching Linked to Science - Graphs relating to life expectancy and gestation period of different mammals.

Computing	Linked to topic	Linked Space Topic	Discrete teaching	Discrete teaching	Discrete teaching	Discrete teaching
	<u>Productivity – databases</u>	Using the Internet -	Create music using garage band	Binary Code	Programming -Scratch	<u>Computer Networks</u>
	using EXCEL - relate to	research for space			Create software for a	Understand that the interne
	Brazil and South America	project. Blogging	To explore the types of music	Understand that data in	specific purpose. Create	is a connection of computers.
	info. Databases – gather data on different	Ipad skychart space	that can be made.	computers is stored and	software to accomplish a	
	Countries, Languages etc	app	To explore recording music,	transmitted as a series of	given goal.	How to spot a fake
	Excel data	To insert hyperlinks -	starting and stopping at	Os and 1s.	Solve problems by	website
	South American	connect to network, linked	different points.	Represent different	decomposing them into	T
	information tables using	pages.	To explore the drum machine.	numbers using binary code.	smaller parts	To undertake complex
	formulas to calculate points Produce bar graphs	To write for all intended	To plan a simple piece of music.	Understand the a 'bit' is one	To understand input and	searches using + and OR and
	And pie charts	audience appropriately and	To produce a piece of music.	digit in binary and a group o		find the phrase in inverted
	To design questions using	publish to a blogging site.	To use loops to extend a piece	8 'bits' is called a byte	To design an interactive	commas.
	key words to search a large	To understand the potential	of music.	5 5/15 15 called a byte	1	To recognise the issues of
	pre-prepared database.	risk of writing a blog that is			game.	copyright and importance of
	To add to a database and	public.			To use sequences and	acknowledging sources.
	recognise the need for	To know how to manage the			repetitions in code.	Use a range of sources to
	accuracy and how this will	risk and to explain the rules			To refine procedures to	check validity and recognise
	affect the information and	for staying safe when			improve desired outcomes.	different viewpoints and the
		blogging.			To combine procedures to	impact of incorrect data
	answers to questions.	To understand that some			solve more complex problems.	Recognise that the Internet
	To make queries using	blogs can be malicious,				may contain material that is
	and/or to search data when					irrelevant, bias, implausible
	looking for relationships and	and what to do if that				and inappropriate
	patterns in data (complex					
	searches)	happens.				 To be able to describe
		To know not to publish				how they found
	To check for accuracy by	other people's pictures				information and the
	checking data, using	or information.				choices they made in its
	different views, search	To know that contains and				presentation
	tools, and graphing.	To know that content put online is extremely difficult				processing in the second
		to remove.				To talk about personal
	 To use graphs to 	TO TEMOVE.				safety when using the
	provide supporting					Internet and know how
	evidence for their					to keep safe and what
	conclusions, copy, and					to do if they find
	paste it into other					inappropriate materials
	documents.	Children understand the				
		function of a search engine				
	 To create a database 	and the importance of using				

T			
planning own fields,	correct search criteria.		
rows and columns.			
To enter formulae			
into a spreadsheet			
and modify the			
data, (simple			
calculations + -/ X			
total)			
Use 'SUM' to			
calculate the total			
of a set of numbers			
in a range of cells			
Discrete			
Science			
experiments data in			
Excel and graphs			

Online safety	Privacy and security		Online relationship	Health and well-being	
	(passwords/sharing		and communications	link to Science (I can	
	information/in-app		(online communities)	describe ways	
	purchases)			technology can affect	
				healthy sleep and	
	Self-image and self-		Online Bullying -	describe some issues.	
	identity (link to RE		(blocking abusive	Describe strategies,	
	Ourselves)		users, helpline	tips or advice to	
			services etc)	promote healthy sleep	
	Internet legends			with regard to	
	online profile			technology.)	

MFL	Luc est le professeur, Le vrai	professeur and Luc et	Quel temps fait il? and J'adore le football!		C'est délicieux et J'ai les cheveux noirs et longs.	
	Sophie font les devoirs					
			Different types of weather,		Food and drinks in France.	
	Respond to usual greetings Understand and respond to classroom commands Understand the difference between commands for one person or more than one Recognise school subjects and say the one they like or dislike and express an opinion about school subjects. The imperative form, the negative form and the verbs ending in "er", feminine and masculine nouns, and comparative sentences will be covered.		Say I'm hot or cold, Say that depending on the weather you would wear certain clothes Recognising the four different seasons. Expressions using "avoir" are used; Irregular verbs like Faire		be able to ask for something to eat or drink, be able to say if they like it or not. The grammatical rule of: au or à la depending if it is masculine or feminine is introduced. Ex: Une glace à la fraise,	
					une glace au chocolat.	
					Traditions of meals / food in France	
					Description of a character,	
			Hobbies and sports activities.		Describe those using adjective	es and nouns.
			Be able to understand and recog	gnise some leisure activities,		
			Say if they do or don't and like or not one of these activities. And also looking at the agreement be masculine and plural and to know the above and girl description.			
					masculine and plural and to know the difference between a	
					boy and girl description.	
Creative arts	Link to topic Brazil	Link to topic	Linked to topic	Link to topic		
Art	DRAWINĠ	Rainforest	Anglo-Saxons	3D/TEXTILES	PAINTING:	
	Autinomina di bu Damana	DRAWING/ PAINTING: Rainforest animals in	3D/TEXTILES:	Jewellery - Viking	Girl with a Pearl	PRINTING: Benin art
	Art inspired by Romero Britto - Pop art	movement using pointillism.	Anglo-Saxon Weaving	artefacts - making/coins	Earring	Can the according to a construction
	(Link to Brazil topic)	movement asing pointmism.	Do they experiment with and	using clay.		Can they print using a number of colours?
		Can they organise line, tone,	combine materials and		Can they express emotions	Can they create an accurate
	Can they identify and draw	shape and colour to	processes to design and make 3D form?	Mouldable materials - clay	accurately through their	print design that meets a
	simple objects, and use	represent figures and forms in movement?	Can they use textile skills as	Do they experiment with	painting and sketching?	given criteria?
	marks and lines to produce texture?	Can they identify and draw	part of a project?	and combine materials and	Do they successfully use shading to create mood and	Can they print onto different materials?
	Can they explain why they	simple objects, and use		processes to design and make 3D form?	feeling?	maremais?
	havechosen specific	marks and lines to produce		Can they sculpt clay and	Can they express their	
	materials to draw with ?	texture?		other mouldable materials?	emotions accurately through	
	Can they express their	Can they explain why they have chosen specific			their painting and sketches?	
	emotions through their painting and sketches?	materials to draw with?			Tint, tone, shade – colour mixing.	
	paining and shortness					
			<u> </u>	<u> </u>		

Creative Arts	3D / TEXTILES	Food and Nutrition
TC	And MECHANICAL	- (link to Science)
	COMPONENTS	Make Viking
	Link to Forces Topic (Science)	Biscuits
	Making winding mechanisms	<u> </u>
	Making parachutes	Can they describe what
	Can they make up a	they do to be both hygienic
	prototype first?	and safe?
	5 1	How have they presented
	Can they refine their product after testing it?	their product well?
		Stiff and flexible
		sheet materials
		Viking Longships
		(construction used recycled
		materials and range of tools)
		Are their measurements
		accurate enough to ensure
		that everything is precise?
		How have they ensured
		that their product is
		strong and fit for purpose? Can they make up a
		prototype first?
		Can they use a range of
		joining techniques?

1	Charanga – Livin' on a	Classroom Jazz 1	Charanga Unit Dancing in	Passion Play - singing /	Music History	Decorders / Ukaulas 1
Music For detail see Charanga scheme	Prayer	Recorders and Ukuleles Choose the most appropriate tempo for a piece of music. Explain why they think their music is successful or unsuccessful. Describe, compare and evaluate music using musical vocabulary.	the Street	percussion Just Play Learn to practice and perform using keyboard, guitar, ukulele, recorder Choose the most appropriate tempo for a piece of music. Explain why they think their music is successful or unsuccessful Describe, compare and evaluate music using musical vocabulary.	Looking at the Music Timeline Key focus: Baroque Music - Vivaldi Contrast work of famous composers and show comparisons. Charanga Unit: How does Music Connect with us with the past and with the	
Expressive Arts / Dance	Zumba Dancing – Brazil link (Sports coach)		Passion Play – dancing /drama / singing			
P.E. For detail see Get Set for PE and PE skills progression map	Fitness (Get Set for PE)(teachers) Dance (coach)	Yoga (Get Set for PE) (teachers) Football (Sports coach)	Gymnastics (Get Set for PE)(teachers) Quick sticks / Handball (Sports coach)	Rounders (Get Set for PE))(teachers) Net Games / Short tennis (Sports coach)	Athletics (Get Set for PE))(teachers) Striking & fielding Cricket (Sports coach)	Outdoor and Adventurous Activities (Get Set for PE))(teachers) Golf (Sports coach)
PSHE	TENTEN RESOURCES Module 1 : Creating and Loved by God Unit 1 Session 1: Calming the Storm Unit 2	What is puberty?	TENTEN RESOURCES Module 2: Created to Love Others Unit 2 Session 1: Under Pressure Session 2: Do you Want a Piece	TENTEN RESOURCES Module 2 Created to Love Others Unit 3 Session 1 Sharing Isn't	TENTEN RESOURCES Module 3: Created to Live in a Community Unit 1 Session 1 Trinity House Session 2 Catholic Social	Link to science topic: Describe the changes as humans develop to old age Road safety
	Session 1: Is God Calling You?	Changing bodies. Boy/girls discussion groups.	of Cake? Session 3: Self Talk	always caring Session 2 Cyberbullying	Teaching Unit 2	·

NSPCC Speak out Stay SAFE	A 12 H 2 / F 2 1 1	Life Bus Safer Internet Day	Session 4: Impacted Lifestyles Session 5: Making Good Choices	Session 1: Reaching Out	
			Session 6: Giving Assistance		