Multiple year Long term planning for History and Geography

History periods / locations and geography topics we need to cover in KS1 & KS2 curriculum (remembering we have half of KS2)

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
School theme: Asia: China & Japan Understanding chronology. Shang Dynasty / looking at technology (castin Bronze), writing and society structure (housing, clothing and jobs). How do we know about the past? Archaeology focus. School theme: Asia: China & Japan Locate China and Japan on a map, identifying key features including area of Shang Dynasty and importance of Yellow River. Using world maps, incl. longitude and latitude etc and time zones. Different climate / vegetation / landscapes in		a: China & Japan onology. oking at technology (casting of society structure and jobs). about the past? a: China & Japan apan on a map, identifying ling area of Shang Dynasty Yellow River. incl. longitude and latitude	English Queens: Continuing with of KS1 Changes better changes over time art/portraits, changes inference. Mini project: Link centenary 1922-20 that make up UK settlements (size transport. Mini project: Link centenary 1922-20 Holy Island). Incluing geography of the Island.	Elizabeth I and II chronology. ween 1500s and today, KS2 ne: royal fashion, anging power of monarchs)	School theme: Northumberland (Lindisfarne gospels link). Chronology continued. Local study: Anglo-Saxons / Christian conversion. Link with English Heritage planned refurbish of Lindisfarne Priory offer. How do we know about the past? Consolidating historical and archaeological evidence. Spiral into following Autumn term: Visit to see the Lindisfarne Gospels when they come to Newcastle and music workshop based on the music at the time of the Gospels. Northumberland: counties and cities of the UK / changes over time from Gospel times. Compare in retrospect with other places we have studied this year: China / Japan Opportunity for fieldwork exploring Holy		
2022/2023	Stone/Bronze ages methods (incl Summiddle east and local middle east and local formula for the stone of the s	ng of farming contrast to through to modern day er origins of farming in	need for the wome School theme: A Greek life and ac influence on the democracy)	e difficulty of launching and the en to help). Incient Greece – study of hievements and their Western World (include). Ork. Comparison of region eatures and land use)	Theme: People who are dedicated to Service Significant persons: Grace Darling / history of the RNLI Sir Robert Peel / history of the police Mayans: find region of terrain and climate in Belize / Guatemala)	Theme: Mayans on map. Understanding America (Mexico /	

	London Changes through time / Great Fire of London	Theme: Ice explorers (Include local people: G (on Scott's expedition)	George Murray Levick	The beginning of the kingdom of England: (AD927 united as the Kingdom of England by King Æthelstan)	
2023/2024	London : our capital cities in the UK	Ice explorers: the poles and cold places		Beginning of the Kingdom of England: maps of England then and now. Compare old divisions with modern counties.	
2024/2025	That's Entertainment : history of theatre and cinema. Amphitheatres to Hollywood.	Theme: History of maths & famous mathematicians (beginning of maths in early civilisations (Sumer / Indus etc, & Hamilton trust topic – Lovelace & Turing)		Invaders Timeline from early times but main focus on Anglo Saxon settlement / Viking invasions & Danegeld D & E	
	That's Entertainment : Hollywood, California – climate and resources, land use, earthquakes	Coasts and Islands Physical (formation) and human (trade and work)		Vikings / Danegeld: climate change forcing settlement movement Compare Britain with Denmark.	
2025/2026	Russia – stories and culture (significant person Kirill Sokolov: A Russian Painter in Northumberland – include iron curtain and it opening up)	Culture and art of the Stone age to Iron age Britain	Mayans	The Borders – local history including Roman wall, settlement by the Scots and unification as UK	
2023/2020	Russia – climate, biomes, physical and human	Volcanoes	Mayans: find region on map. Understanding terrain and climate	The Borders – local geography (spiral to compare with Russia earlier in the year)	

Early years connections for History:

Understanding the World	Key Skills, knowledge and understanding	Linked Early Learning Goals
Understanding the world involves guiding children to	Use everyday language related to time	Past and Present
make sense of their physical world and their community. The	Order and sequence familiar events	Talk about the lives of the people around them and their
frequency and range of children's personal experiences	Describe main story settings, events and principal	roles in society
increases their knowledge and sense of the world around	characters	Know some similarities and differences between things in
them from visiting parks, libraries and museums to meeting	Talk about past and present events in their own lives and in	the past and now, drawing on their experiences and what has
important members of society such as police officers, nurses	the lives of family members	been read in class
and firefighters. In addition, listening to a broad selection of	Extend their vocabulary in relation to history	Understand the past through settings, characters and
stories, non-fiction, rhymes and poems will foster their	Find out about people and places	events encountered in books read in class and storytelling
understanding of our culturally, socially, technologically and	 Ask and answer 'how' and 'why' questions in response to 	Comprehension
ecologically diverse world. As well as building important	stories or events	Demonstrate understanding of what has been read to them
knowledge, this extends their familiarity with words that	Use non fiction books and web search engines to find out	by retelling stories and narratives using their own words and
support understanding across domains. Enriching and	information	recently introduced vocabulary

widening children's vocabulary will support later reading	Record their thinking, using marks they can interpret and	Anticipate where appropriate key events in stories
comprehension.	explain	Use and understand recently introduced vocabulary during
	Explore similarities and differences, patterns and changes	discussions about non-fiction and during role play
	over time	Speaking
	Develop their understanding of growth, decay and changes	Participate in small group, class and one to one discussions,
	over time	offering their own ideas, using recently introduced vocabulary
	 Question why things happen and give explanations 	Express their ideas and feelings about their experiences
	Find out about themselves and others, their families,	using full sentences, including use of past, present and future
	communities and traditions	tenses and making use of conjunctions, with modelling and
	• Discuss and describe special times or events for themselves,	support from their teacher
	their family or friends	Listening, Attention and Understanding
		Listen attentively and respond to what they hear with
		relevant questions, comments and actions when being read to
		and during who le class discussions and small group
		interactions
		Make comments about what they have heard and ask
		questions to clarify their understanding

Early Years connections for Geography:

Understanding the World	Key Skills, knowledge and understanding	Linked Early Learning Goals
Understanding the world involves guiding children to make sense of their physical world and their community. The frequency and range of children's personal experiences increases their knowledge and sense of the world around them from visiting parks, libraries and museums to meeting important members of society such as police officers, nurses and firefighters. In addition, listening to a broad selection of stories, non-fiction, rhymes and poems will foster their understanding of our culturally, socially, technologically and ecologically diverse world. As well as building important knowledge, this extends their familiarity with words that support understanding across domains. Enriching and widening children's vocabulary will support later reading comprehension.	 Observe, find out about and identify features in the place they live and in the natural world. Find out about their environment and talk about those features they like and dislike. Use appropriate vocabulary to make distinctions in their observations and to express opinions. Express opinions on natural and built environments and hear different points of view on the quality of the environment. Find out about the environment by talking to people, examining photographs and simple maps and visiting local places. Notice and discuss patterns around them Identify seasonal patterns focusing on plants and animals. Explore their local environment and talk about the changes they see. Talk about the similarities and differences between them and their friends as well as looking at photos of children and places around the world Talk about the similarities and differences between them and their friends as well as looking at photos of children and places around the world. 	 The Natural World Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class Understand some important processes and changes in the natural world around them, including the seasons Explore the natural world around them, making observations and drawing pictures of animals and plants Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts and maps People, Culture and Communities Know some similarities and differences between different religious and cultural communities in this country, drawing on their experiences and what has been read in class Explain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, non-fiction texts and, when appropriate, maps

 Examine change over time. Answer open ended questions, such as "How can we?" "What would happen if?" 	r
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Checker against KS1 history expectations in national curriculum.

Changes within living memory	Events beyond living memory which are significant nationally or globally (i.e. Great Fire of London, first flight, events commemorated by festivals)	Lives of significant individuals who have contributed to national and international achievements (some should be used to compare aspects of life in different periods)	Significant historical events, people and places in their own locality	
X (writing)	X (writing of the gospels)	X (service / writing)	X (service) X (writing of gospels)	
X (farming)	X (monarchy – jubilee)	X (monarchy – Queens Elizabeth I & II)		
X (London) X (ice explorers)	X (London)	X (ice explorers)	X (ice explorers)	
X (entertainment)	X (Invaders)	X (entertainment)	X (Invaders)	
X (Russia – end of iron curtain)	X (Borders)	X (Russia)	X (Borders)	

Checker against KS2 history expectations in national curriculum

Britain Stone age - Iron age	Roman Empire and impact on Britain	British settlement by Anglo-Saxons & Scots	Viking and Anglo Saxon struggle for Kingdom of England	Local history study	Aspect or theme of British history beyond 1066	Earliest civilisations (one of Sumer, Indus, Egypt, Shang)	Ancient Greece	Non-European society contrast with Britain c900 (Islamic / Mayan / Benin)
Y5: Stone – iron age	Y6: Romans				Y5: WW1 Y6: leisure / WW2	Y5: Egypt		Y6: Benin
		X (Christianity)		XX(service/gospels)	XX (writing /service)	X (Sh)		
X (farming)				X (farming)	X (monarchy)	X (Su)	X (Greece)	X (Mayans)
X (London)	X (London)	X (Kingdom)	X (Kingdom)		X (ice explorers) X (London)			
		X (Invaders)	X (invaders)	X (Invaders)	X (maths)	X (maths)	X (Entertainment)	
X (culture & art)	X (Borders – wall)	X (Borders)		X (Borders)				X (Mayans)

Checker against KS1 and KS2 geography expectations in the national curriculum

Locational knowledge		Place knowledge			Physical	Human	Skills	
Name and locate 7 continents and 5 oceans.	Name and identify characteristics of four countries and capital cities of UK	Locate hot and cold areas of the world in relation to the equator and the poles	UK and small area of non-European country K cl h o			ID seasonal and daily weather patterns in UK. Know vocab: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation & season	Know vocab: city, town, village, factory, farm, house, office, port, harbour and shop	Use world maps, atlases to ID UK countries and simple compass directions (NSEW) and directional language (near, far etc)
Locate the world's countries – using maps to focus on Europe (incl Russia) & North & South America	Name and locate counties and cities of UK	Longitude, latitude, equator, hemispheres, tropics, Arctic and Antarctic & time zones	similarities and differences of a region of UK European within N or S America		climate, biomes, rivers, mountains, volcanoes, earthquakes and water cycle.	Settlements & land use, trade, natural resources	Fieldwork and skills – using maps, atlases, compass points, observing, measuring and recording.	
			Y5: British Isles	Y5: Italy	Y6: Brazil	Y5: rivers Y6: mountains		Y6: Tweedlands
X (Asia) X (Mayans)	X (N'land)	X (Asia)	X (N'land)		X (Mayans)	X (Asia)		X (spiralling)
X (Greece)	X (Queens)	X (spiralling)	X (Farming)	X (Greece)		X (Farming)	X (Farming)	X (spiralling)
X (Ice explorers)	X (Kingdom)	X (Ice explorers)					X (Kingdom)	X (spiralling)
X (Mayans)	X (Invaders)	X (Invaders)		X (Invaders - Denmark)	X (Hollywood) X (Mayans)	X (Hollywood) X (Coasts)	X (Coasts)	X (spiralling)
X (Russia)	X (Borders)	X (Russia)	X (Borders)	X (Russia)		X (Russia) X (Volcanoes)		X (spiralling)