



			Cycle A			
	Autumn One	Autumn Two	Spring One	Spring Two	Summer One	Summer Two
Rec & Year 1	The Invention of the Car & Transport	Our School Grounds- Fieldwork	Exploring Celebration Festivals from Around the World	Seasonal and Daily Weather Patterns	Life of Explorers Land and Sea	Coastal Towns – Blackpool & Fleetwood
Curriculum Focus	Changes within living memory Events beyond living memory	Use fieldwork and observational skills to study the geography of their school and its grounds. Using locational and directional language e.g. near, far, left, right.	People, Culture and Communities	Identifying seasonal and daily weather patterns in the UK.	3 Significant Individuals 4. Significant Historical Events	Using basic geographical vocabulary e.g. beach, cliff, coast, town, port, harbour.
Line of Enquiry (Key Unit Question)	How has transport changed overtime?	What information can I gather about my school grounds?	How do people around the world celebrate and why?	How do seasons affect our weather?	Who is and what did they discover?	What features do coastal towns have?
Year 2 & 3	Stone Age- Iron Age	Seas, Ocean and Continents	Great Fire of London & Samuel Pepys	Our Island Home - Key Features of the UK	Industrial Revolution in Preston Richard Arkwright & Samuel Crompton & Canals	Comparing Australia to the UK Liverpool VS Sydney
Curriculum Focus	1. Changes in Britain from Stone Age to the Iron Age.	Name and locate the world's seven continents and five oceans.	2. Events beyond living memory	Name and locate countries and cities of the UK. Points of a compass in relation to area of the UK e.g North of England. Fieldwork and observational skills.	5. A Local History Study	Understanding Geographical similarities and difference through studying a contrasting non-European country. Northern and Southern Hemisphere.
Line of Enquiry (Key Unit Question)	How did Britain change from Stone Age to Iron Age?	What are the world's seas, oceans and continents?	How did the Great Fire of London occur and what impact did this have?	What are the geographical features of the UK?	How did the Industrial Revolution impact Preston?	How do Liverpool and Sydney compare geographically?
Year 4 & 5	Victorians	My Capital City	The Unsinkable Ship -	Iceland	The Romans	Extreme Earth





			Inequality & Travel		The Empire & Impact on Britain	Pompeii- Volcanoes and Earthquakes
Curriculum Focus	6. A study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066.	Understand geographical similarities and differences of a region of the UK. Explore key geographical terminology. Identify the significance of prime/Greenwich Meridian and time zones.	6. A study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066.	Identify the Arctic and Antarctic circles. Understand geographical similarities and differences of a region in a European country.	2.The Roman Empire and its impact on Britain.	Describe and understand key aspects of physical geography such as volcanoes and earthquakes. Use aerial photographs and plan perspectives.
Line of Enquiry (Key Unit Question)	What was lifelike for a child living during the Victorian period?	What are the geographics of London and how does tourism impact this?	Why was the sinking of the Titanic such a famous event and how have things changed since this disaster?	What are the geographics of Iceland and why do people visit?	What impact did the Roman Empire have on Britain?	What is the geography behind volcanoes and earthquakes and what impact can they have?
Year 6	Ancient Greece & Their Impact	Save Our Planet!	Mayans	Amazon Rainforest & Brazil	WW2	The Hoghton Way Key Geography & Fieldwork Skills
Curriculum Focus	8. A study of Greek life, achievements and their influence on the Western World.	Describe and understand key aspects of geography such as types of settlement and land use. Explore distribution of natural resources including energy, food, minerals and water. Using basic geographical vocabulary e.g. deforestation.	9. A non-European society that provides contrasts to British History.	Identify the position and significance of latitude and longitude. Identify the position of the equator, Northern and Southern Hemispheres, tropics of cancer and Capricorn. Describe and understand biomes. Understand geographical similarities and differences of a region within North or South America.	6. A study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066.	Use maps, atlases, globes and digital mapping to describe features studied. Use the 8 points of a compass. Use 4 and 6 figure grid references. Use symbols and keys including ordnance survey maps. Use fieldwork to observe, measure and present.





				Locate the world's		
				countries using maps to		
				focus on North and		
				South America.		
Line of Enquiry	How did the ancient	What is happening to	How did life in the	How does the location	What was life like for a	What information can I
(Key Unit Question)	Greeks impact the	our planet and what	Mayan period compare	of the Amazon impact	child living during	gather about the
,	Western world?	can we do to stop this?	to life in Britain at that	its conditions?	ww2?	geography of my local
		•	time?			area?

	Cycle B								
	Autumn One	Autumn Two	Spring One	Spring Two	Summer One	Summer Two			
Rec & Year 1	Terrific Toys	Deserts and Poles	Historical Houses &	Amazing Africa	Space and the First	Commotion in the			
			Local Houses	(Kenya)	Humans on the Moon	Ocean			
Curriculum Focus	1. Changes within living	The location of hot and	4. Significant historical	Understanding	3. The lives of	Understand			
	memory.	cold areas of the world	events, people and	Geographical	significant individuals in	geographical similarities			
	2. Events beyond living	in relation to the	places in their own	similarities and	the past who have	and differences.			
	memory that are	Equator and the North	locality.	difference through	contributed to national	Using basic			
	significant.	and South Poles.	5. A Local History Study	studying a contrasting	and international	geographical			
				non-European country.	achievements.	vocabulary.			
Line of Enquiry	How have toys changed	Where are the hot and	What are the features	How is Kenya different	What is space and who	Who lives there and			
(Key Unit Question)	through the ages?	cold areas of our world located?	of houses and how	to our home? What time of animals would	travels there?	what is happening to our oceans?			
		locateur	have they changed overtime?	you find there?		our oceans:			
			over time:	you find there:					
Year 2 & 3	Florence Nightingale,	Journey of Fruit and	Marvellous Monarchy	Isle of Coll	Local Black History -	My Local Area			
	Mary Seacole &	Veg	Monarchs & Their		Learie Constantine	Mapping & Fieldwork			
	Modern-Day Nursing		Changing Power			Linked with Hoghton			
Curriculum Focus	3. The lives of	Describe and	6. A study of an aspect	Understand	3. The lives of	To be able to use			
	significant individuals in	understand economic	or theme in British	geographical similarities	significant individuals in	fieldwork to observe,			
	the past.	activity including trade	history that extends	and differences through	the past who have	measure, record and			
		links.	pupils' chronological	the study of human and	contributed to national	present human and			
						physical features in the			





		Describe and understand climate zones. Devise a simple map using basic symbols to create a key.	knowledge beyond 1066.	physical geography of a region in the UK. Using basic geographical vocabulary.	and international achievements. 4. Significant historical events, people and places in their own locality. 5. A Local History Study	local area using a range of methods.
Line of Enquiry (Key Unit Question)	How has nursing changed throughout history and who impacted this?	How is food grown, transported and traded throughout the world?	What is a monarch and how do they impact Britain?	How does the Isle of Coll compare to my local area?	ŧ	What information can I gather about the geography of my local area?
Year 4 & 5	Ancient Egyptians	Rivers River Ribble & Fieldwork	Anglo Saxons & Scots	Mountains Three Peaks	Vicious Vikings Anglo-Saxon and Viking Struggle	North America Arizona & California
Curriculum Focus	7. A study of the achievements of the earliest civilizations.	Describe and understand key aspects of physical geography such as rivers. Name and locate UK's geographical regions and the physical characteristics.	3. Britain's settlements by Anglo Saxons and Scots.	Describe and understand key aspects of physical geography such as mountains.	4. The Viking and Anglo- Saxon struggle for the Kingdom of England to the time of Edward the Confessor.	Understand geographical similarities and differences of a region within North or South America. Locate the world's countries using maps to focus on North and South America.
Line of Enquiry (Key Unit Question)	What is the legacy of the Ancient Egyptians?	What information can I gather in relation to the physical geography of rivers?	What was live like in England during the time of the Anglo- Saxons?	What information can I gather in relation to the physical geography of mountains?	What happened between the Anglo-Saxons and Vikings during the struggle to rule England?	What comparisons can be made between Arizona and California?
Year 6	Ancient Greece & Their Impact	Save Our World! What is happening to our planet?	Mayans	Rainforests & Brazil	WW2	The Hoghton Way Key Geography Skills & Fieldwork linked with Preston (Hoghton)





Curriculum Focus	8. A study of Greek life,	Describe and	9. A non-European	Identify the position	6. A study of an aspect	Use maps, atlases,
	achievements and their	understand key aspects	society that provides	and significance of	or theme in British	globes and digital
	influence on the	of geography such as	contrasts to British	latitude and longitude.	History.	mapping to describe
	Western World.	types of settlement and	History.	Identify the position of		features studied.
		land use.		the equator, Northern		Use the 8 points of a
		Explore distribution of		and Southern		compass.
		natural resources		Hemispheres, tropics of		Use 4 and 6 figure grid
		including energy, food,		cancer and Capricorn.		references.
		minerals and water.		Describe and		Use symbols and keys
		Using basic		understand biomes.		including ordnance
		geographical				survey maps.
		vocabulary e.g.		Understand		Use fieldwork to
		deforestation.		geographical similarities		observe, measure and
				and differences of a		present.
				region within North or		
				South America.		
				Locate the world's		
				countries using maps to		
				focus on North and		
				South America.		
Line of Enquiry	How did the ancient	What is happening to	How did life in the	How does the location	What was life like for a	What information can I
(Key Unit Question)	Greeks impact the	our planet and what	Mayan period compare	of the Amazon impact	child living during	gather about the
	Western world?	can we do to stop this?	to life in Britain at that	its conditions?	WW2?	geography of my local
			time?			area?