

Subject: **GEOGRAPHY**

Pupils engage with the curriculum through termly themes, narratives and memorable events. Subjects combine in our 3D curriculum which develops learning using horizontal, vertical and diagonal links.

	Year A 2024/5 2026/27							
	Lower KS2 (Years 3 and 4)			Upper KS2 (Years 5 and 6)				
	Knowledge	Skills	Vocabulary	Knowledge	Skills	Vocabulary		
Theme Autumn	Build understanding	World War Two Use maps and	Allies	Understand GIS as	Years of British His Use 4 and 6 figure grid	Story Agriculture		
Term	of locations of countries with a focus on Europe. Build understanding of the human consequences of the war. Women's roles, rationing. Industrial hubs as targets for bombing. Bourne woods hike, land use and vocabulary	atlases to locate countries linked to WW2 Introduction to OS maps. Use four figure grid references and four points of the compass.	Battle Channel City Compass Continent Country Front Grid reference Industrial Ration Rural	useful tool: John Snow 1854 Cholera mapping. Know locations in the UK of key historical events, buildings and settlements. Castor to King's hike River and differing uses. Lock gates and environment. Power station.	refs to find locations. Use 8 point of the compass to give information. Demonstrate understanding of settlement development over time. Locate and record physical, human and date information on maps of the UK. Build opinions on benefits/ damage to the environment and society. Produce maps. Consider need for symbols. Use OS symbols and recognise locations and land use on fieldwork hike. Practical use for	Decline Industrial revolution Population Settlement Urbanisation		
Thoma		Painforests		14/6	navigation.	rld		
Theme	GIS – rainfall charts	Rainforests Climate regions	Canopy	GIS rainfall charts and	nter around the Wo	<i>rıa</i> Acid rain		
Spring Term	and lack of 'seasons' Locate rainforest areas of the world. Case studies in South America: Brazil and Guyana Introduction to Climate graphs Water cycle Climate regions Physical environment and impact on settlements: Manaus Rutland Water —	introduction Understand introduction to the Water cycle. Use and understand climate graphs and data. Understand life in the rainforest and differences from Rio de Janeiro and your own life. Explain using appropriate terms. Understand the layers of the rainforest – science link	Climate regions Emergent Equator Forest floor Layers Rainforest Settlement Tropic of Cancer Tropic of Capricorn Understory Weather	climate graphs. Know about issues related to water around the world — shortage, flooding, political control, physical processed. Deepen understanding of Climate graphs Water cycle Climate Zones Know about the Impact of dams — positive and negative Maps and atlas Location of rainforests and deserts. Know about different lifestyles of children your age in other countries impacted by water. Burrough Hill fort — land use over time.	the water cycle in detail. Rivers systems and key features. Understand Trade links and explore ways to show distance for goods to travel. Fast fashion implications. Calculate School Uniform miles. Evaluate the positive and negative impacts of hydroelectric schemes. Treesoning. Use physical and political maps with respect to water issues. Use Google maps to explore locations Use digital systems for water footprint, carbon footprint concepts. Fairtrade system.	Arctic circle Biomes Brackish Climate Climate zones Condensation Drought Equator Estuary Evaporation Glaciation Groundwater Hydrology Latitude Longitude Meridians Pollution Precipitation Rivers Streams Water cycle Weather		
	dam building impacts and benefits.			Physical features differ from Peterborough	OS map and compass work – Hike and apply. Contour lines.			

Theme	The Wonders of the UK				In Living Memory		
Summer	Know the Location	Use maps and atlas	Cliff	History focussed	Digimaps to see	Consolidate terms to	
Term	of key cities	to locate given	Collapse	topic.	settlements change	support learning	
101111	counties and	features.	Counties	Karandar I da	over time.		
	regions in the UK.	Use google data for	Countries Erosion	Know about the development of	Know geographical		
	Know the names of	key facts e.g. length	Forest	Peterborough	parts to key historical		
	key rivers and	of coastline, up to	Ocean	T eterborough	events, e.g. Aberfan,		
	physical features.	date population	Rivers	Locate countries on	boxing day Tsunami		
		figures.	Sand	map/globe linked to			
	Enjoy awe and		Seas	key events: UK,	Explore and be able to		
	wonder of Giant's Causeway, Durdle	Use 4 figure grid references	Tide Waves	Europe and North America.	comment on physical and human		
	Door and other UK	Use symbols and	vvaves	America.	consequences of key		
	landmarks.	keys			events.		
		Describe and			Fieldwork		
		understand basic coastal features			explorations and observations.		
		Coastar reatures			observations.		
				Thornham beach hike			
	Hunstanton trip: experience tides,			Erosion and environmental			
	waves, erosion,			observations – bird			
	cliffs and other			protection. Seal,			
	coastal features,			whale. beach rivers			
	e.g. groynes.			and tides.			
				ear B			
	2023/4 2025/26						
Theme		rborough Through			Ancient Technology		
Autumn	Mainly History topic	Understand and	Aerial view	Deepen	Use maps atlas and	23 ½ degrees	
Term	with geographical contribution.	describe why settlements form in	Birds-eye view Cathedral	understanding of GIS climate graphs: Aswan	globe to describe features. Use google	Antarctic Arctic	
	Contribution.	key locations e.g.	Construction	and contrasts	maps to explore	Climate zones	
	Know the location	Flag Fen.	Fen	and contrasts	locations 'on the	Equator	
	of Peterborough	Peterborough.	Quarry	Use of maps, atlas	ground' and feedback.	Hemispheres	
	within the country.		Roundhouse	and globe		Mesoamerica	
		Understand human	Settlement	Know about physical	Know about causes of	Poles	
	Know the changes to settlement size	effort and impact of building the		features dictating human settlements	climate zones	Seasons Tilt	
	over time (Digimaps	Cathedral.		on Ancient Egypt.	Know about seasons	Tropics (Capricorn	
	GIS)	Quarrying			causes and global	and Cancer)	
		Transportation		Know differing issues	weather systems and		
		Pride		for Mayans in	hemispheres		
	Flog For	Vnow the changes to		Mesoamerica	Know about LIDAR		
	Flag Fen – recognise this	Know the changes to settlement size over			uses in identifying		
	locality as unusual	time (Digimaps GIS)			archaeological sites.		
	and valuable.				J		
	Appreciate how				Digimaps use for		
	unusual the fens			NA - de al cel a 12° a a a	hiking OS symbols and		
	are.			Marholm to Kings – contrasting	orienting maps.		
	Hills and hollows –			settlements. Land			
	see the impact on			use and agriculture.			
	the environment.			Milton estate,			
	Now nature			Marholm church			
	reserve.			field.			
Theme	Natural Disasters			Prehistoric Peterborough			
Spring	Know about natural	Describe and	Collide	Digimaps resource for	Understand and	Continental drift	
Term	disasters – flooding,	understand key	Crust	hiking and	explain Plate	Convection current	
ICIIII	earthquakes,	features and	Earthquakes	environment	Tectonics, continental	Decompose	
	volcanoes,	formation of	Eruption		drift and mountain	Deposition	
	hurricanes,	volcanoes. Causes	Magma	Locate key areas	formation related to	Erosion Fossilisation	
	tornadoes, tsunamis	of earthquakes and Tsunamis.	Magnitude Pacific	around the globe for fossils – why in the	fossils.	Mid-Atlantic ridge	
	53411411113	roananno.	Richter scale	Antarctic? Drift.	Understand and	Minerals	
	Know about	Understand and	Ring of fire		explain fossilisation	Polar reversal	
	Know about continents.	Understand and explain the physical and human impact		Deepen knowledge of Plate Tectonics,	explain fossilisation processes, including	Polar reversal Tectonics	

	Introduce and know	of natural disasters,	Vent	Continental drift and	groundwater and		
	the basic theory of	both short term and	Volcano(es)	mountain formation.	minerals.		
	Plate Tectonics and	long term.					
	its role in Natural			Deposition/erosion	Understand the		
	disasters	Use maps and atlas		and fossil formation	physical		
		to locate events.		work – world maps,	consequences of		
	Know about GIS			Pangea to present,	meteor impact that		
	information helping	Understand		timescales	ended reign of		
	to identify plate	seismology (science			dinosaurs.		
	boundaries.	link)		Know about contour			
	Dodnigation.	,		lines on OS maps	Know about 8 points		
				mics on oo maps	of the compass. Begin		
				Natural History	to apply this to		
	Natural History			Museum – key items	mapwork outside.		
	museum galleries –			to build	mapwork outside.		
	all aspects of the			understanding e.g.	Use contour lines to		
	topic realised.			sequoia.	explain terrain.		
	topic realised.			sequoia.	explain terrain.		
	Ferry meadows			Rutland Hills hike –			
	hike – language of			land use differences,			
				· ·			
	countryside and			features of the			
	wildlife			landscape. Compass			
	identification.			use for navigation.			
Theme	1	nvaders and Settl	ers	Sports and Healthy Living			
Summer	Mainly History	Select and plot key	Civilisation	Know locations of key	Compare and	Altitude	
	topic.	locations on maps.	Conquer	sports events that	understand	Continental divide	
Term	SO P SO		Empire	capitalise on physical	differences between	Himalayas	
	UK maps support	Understand why we	Invade	features of the world	training locations e.g.	Olympics	
	history learning,	were invaded	Settlement	Everest	Arizona, Columbia and	Watershed	
	locate Italy and	related to	Slave	Transcontinental	UK. Climate and	Trate: Silea	
	Rome.	geography.	Siave	Great divide	altitude impacts.		
	Nome.	geography.		Paris Dakar	aititude impacts.		
				Portugal surfing	Compare life in cities,		
				Portugal Surfing	villages in UK and		
					_		
					America.		
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	Milton form hiko			Fineshados Wood -	Lice mans and atlaces		
	Milton ferry hike –			Fineshades Wood –	Use maps and atlases		
	why did Romans			land use and	to locate unusual		
	why did Romans settle here?			land use and recreation/business	to locate unusual sport related events		
	why did Romans settle here? Choices of the past.			land use and recreation/business opportunities in	to locate unusual sport related events e.g. continental divide		
	why did Romans settle here?			land use and recreation/business	to locate unusual sport related events		