GEOGRAPHY LONG TERM PLANNING 2025 - 2026							
	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2	
NURSERY	My Classroom	Where do I live?	Recounting an event		Our Local Area	All about a farm!	
	Children to learn how to navigate around their classroom environment learning where to find things and where they enjoy playing.	Talk about the house/ apartment where you live. How is it the same/ different from an owl house? Discuss the homes of different people/ animals.	Orally recount our visit to the shop. (First, next, after that, finally).		Investigate the local area including where school is in comparison to the market (what did we notice on our way to the market?) Trip opportunity- the market	How is a farm difference to Longsight? (similarities/differences) Trip opportunity - the farm	
RECEPTION	Map of local area	World Foods	Local Transport		Africa-wild animals		
	Story maps – journey from school to a bakery.	Where does a pineapple come from? Children will create a class factfile about world foods Trip opportunity- supermarket	Transport around our city Contrast old buses versus new ones. Trip opportunity- local bus stop		Where do wild animals live?		
YEAR 1	Geographical skills Field Work			Locational Knowledge	Physical Geography		
	Map and compass directional work: use simple compass directions (North, South, East, West). Locational and directional language (Near, Far, Left, Right) What is the geography of our school?			Name, locate and identify characteristics of the 4 countries and capital cities of The UK and its surrounding seas. Compare cities, towns and villages. What are the similarities and differences of London & Belfast?	Identify seasonal and daily weather patterns in UK How does the weather affect our lives?		

YEAR 2	Physical and Human		Locational knowledge	Place knowledge	
	Geographical Skills		Physical knowledge		
				Human and physical	
	Fieldwork Field Work: Local Park		Geographical Skills	features	
	riela work: Local Park		The Seven Continents The five oceans	Comparative study of Non- European Country	
			The live oceans	Study and Longsight	
	and the scale			siddy diid Eorigsigiii	
				March March	
	Human and physical		nation is	到 沙斯克·罗	
	features of our immediate			100 CO 10	
	surrounding environment		Identify seasonal and daily weather patterns in the		
			United Kingdom and the		
	Use aerial photographs		location of hot and cold	How does North and	
	and plan perspectives to		areas of the world in	south America	
	recognise landmarks and basic human and physical		relation to the Equator and	compare with where I	
	features; devise a simple		the North and South Poles.	live?	
	map; and use and				
	construct basic symbols in		How do we identify hot and	Trip opportunity- walk	
	a key.		cold areas of the world?	around local area	
	What is the geography of				
	where I live? (Longsight				
YEAR 3	based) Locational Knowledge	Locational Knowledge			
ILAKO	Skills	Localional Kilowieage			
		Physical Geography		Physical Geography	
	Field work				
	Field Work: Compare	Antarctica		Rivers and Mountains	
	Formby to Longsight			The soler cycle	
				*	
		Know location of Arctic and			
	Name and locate counties	Antarctic circles Describe and understand key		Describe and	
	and cities of the United Kingdom, geographical	aspects of physical		understand key aspects of: rivers (River Irwell) &	
	regions and their identifying	geography		mountains (Snowdon)	
	human and physical	3 - 3 - 1- 7		(2002.00.00)	
	characteristics.	What are the physical		What is a river?	
		characteristics that make up			
	How does City living	The Antarctica?		Why are mountains so	
	compare to the coast?			important?	
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YEAR 4	Locational Knowledge Geographical mapping and skills	A local history study Similarity/Difference <u>History / Geography</u>		Physical & Human Geography	Physical & Human Geography Locational Knowledge
	Locate the world's countries, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities. Do polar bears live in Europe?	Use fieldwork to observe, measure, record and present the human and physical features in Bellvue using a range of methods, including sketch maps, plans and graphs, and digital technologies How did the circus change our local area?		Earthquakes and Volcanoes Types of settlement and land use. Physical geography, including: volcanoes and earthquakes Human geography, including: types of settlement and land use. How do people live with earthquakes (Christchurch) and volcanoes (Mount Vesuvius?)	Brazil & Amazon Rainforest South America Understand geographical similarities and differences through the study of human and physical geography of Brazil & Manchester Climate zones, rivers, water cycle, biomes and vegetation belts What physical and environmental features
YEAR 5	Locational Knowledge	Physical & Human Geography Locational Knowledge History / Geography	Human & Physical Geography Fieldwork		create a rainforest?
	Revisiting knowledge - Name and locate the key topographical features including coast, features of erosion, hills, mountains and rivers. Understand how these features have changed over time	Understand geographical similarities and differences through the study of human and physical geography in a region in in a European country (Athens) What physical, human and environmental	Sow grow and farm Looking at environmental and wind farming in the UK. Children will complete fieldwork map using grid references noting significant landmarks in local area e.g. School.		

	features are there in Athens?		Locate local farming areas and explain and describe why farms might be there? How does climate change affect farming?		
YEAR 6		Locational Knowledge Human & Physical	Locational Knowledge	Geographical Skills Fieldwork	
		Geography			
		A study of economic activity including trade links, trade routes past and present. Industrial revolution. Name and locate counties of the UK and geographical regions, particularly in relation to agriculture. Distribution of natural resources including energy, food, minerals and water	Look at the population of Galapagos islands and understand how it has increased due to tourism. Look at positive and negative impacts tourism has on the islands. How has tourism impacted the Galapagos Islands?	Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied Location of tropical seas. How are we damaging our world?	
		international trade? Why does the UK trade with other countries?			