## Geography

## Bringing Geography to life for our young geographers of today!

At NET, our Geography curriculum aims to ensure that all pupils:

- Develop contextual knowledge about the location of globally significant places.
- Use their growing locational knowledge, to develop an understanding of how human and physical features interact to form and shape landscapes and environments.
- Will name and locate counties and cities in the United Kingdom and discuss how the country has changed over time.
- Use maps to locate and name the world's countries. Focusing on the Europe and the Americas, they will be able to describe key human and physical characteristics. Name and locate the continents and oceans and identify the position of latitude, longitude the hemispheres, the Arctic and Antarctic and time zones.
- Can interpret a wide range of geographical information (e.g. atlases, maps, graphs, diagrams, photographs, globes, aerial photographs etc.) as well as collecting, analysing and presenting their own information.
- Experience Geography in the wider world through fieldtrips, allowing them to apply their knowledge of processes into context.
- Use correct subject-related vocabulary in both human and physical geographical focus areas.
- Understand the importance of GIS in the evolving world and be able to use it effectively.
- Gain an understanding of how world landscapes and environments change over time, including the interdependence between physical and human geography and how this causes spatial variation.
- Communicate learning in a variety of ways including sketch maps with a key and diagrams, tables, graphs and writing.

## **Long Term Plan**

	Autumn	Spring	Summer
EYFS	Through Understanding the World, children will experience the following areas throughout the year: Local place knowledge		
	making maps, comparison of places, the natural world		
Year 1/2	My School	The UK	Our World
2025/2026	Place Knowledge	Locational Knowledge	Locational Knowledge
			zocational knowledge
	Main concept: Place/Space/Scale	<mark>Main concept:</mark>	
		Place/Space/Scale	Main concept: Place/Space/Scale
Year 1/2	My Local Area	London Vs Sydney	Weather Around Our World
2024/2025	Place Knowledge	Place Knowledge	Human & Physical Geography
	Main concept: Place/Space/Scale	Main concept:	
	iviairi concept: Piace/Space/Scale	Place/Space/Scale	Main concept: Human &
		Place/Space/Scale	· · · · · · · · · · · · · · · · · · ·
	<u></u>		Physical Processes
Year 3/4	The UK	Egypt	European Neighbours [Italy linked to
2025/2026	Locational Knowledge	Place Knowledge	Roman]
		Additional Plans (Consultation)	Locational Knowledge
	Main concept:	Main concept: Place/Space/Scale	Main agreement Diagrafication
	Place/Space/Scale		Main concept: Place/Space/Scale
Year 3/4 <b>2024/2025</b>	Comparative Study (England and	Mountain Ranges	World Countries
	Greece)	Human and Physical Geography	Locational Knowledge
	Place Knowledge	, , , , ,	
		Main concept: Human & Physical	Main concept:
	Main concept: Place/Space/Scale		•
		Processes	Place/Space/Scale
Year 5/6	Europe	Natural Disasters	Comparative Study (England Vs.
2025/2026	Place Knowledge	Human and Physical Geography	Japan/South America) Place Knowledge
	Main concept: Place/Space/Scale	Main concent: Human & Physical	riace Knowledge
	iviain concept: Place/Space/Scale	Main concept: Human & Physical Processes	Main concept: Place/Space/Scale
/ear 6/5	Rivers	Natural Resources	Biomes and Vegetation Belt
2024/2025	Human and Physical Geography	Human and Physical	Human and Physical Geography
	indition and Physical Geography	Geography	Trainan and Physical Geography
	Main concents Human & Physical	осовгарну	Main concept: Place/Space/Scale
	Main concept: Human & Physical	Main concept: Environmental	Than concept. Hace, space, scale
	<u>Processes</u>	Interaction & Sustainable	
		Development Development	