



GEOGRAPHY LONG TERM OVERVIEW

2025 - 2026



	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
NURSERY	Autumn Walks around local area	Woodland animals, hibernation, preparing for winter	Winter, Different types of weather, polar animals, Maps and Atlases, Comparing our weather to other countries, The Arctic and the North Pole and South Pole and maps to explore.	Using storymaps as a basis for map making.	Signs of Spring, new life, animals, plants, gardening, exploring food (healthy food choices), gardening. Plants in our local environment.	Summer, Minibeasts, travel, holidays, adventures, ourselves.
RECEPTION	Autumn Walks around local area	Woodland animals, hibernation, preparing for winter Celebrations Around the World – using a map to locate places where the celebrations are held.	Winter, Different types of weather, polar animals, Maps and Atlases, Comparing our weather to other countries, The Arctic and the North Pole, South Pole, comparing weather to England.	Using storymaps as a basis for mapmaking.	Signs of Spring, new life, animals, plants, gardening, exploring food (healthy food choices), gardening. Plants in our local environment.	Summer, Minibeasts, travel, holidays, adventures, ourselves. Maps linked to the story 'What the Ladybird Heard'.
YEAR 1			The UK	Indian Village		Local Study – Redcar Beach 'Our Town'.
YEAR 2		Continents and Oceans	Pole to Pole (Hot and Cold Places) To include Antarctica, The Arctic and a journey through Africa. Case study of African village.			
YEAR 3			Climate Zones and Biomes (to include a major focus on rainforests)		European Study (Greece / Mediterranean)	

YEAR 4			Rivers Local Study – River Tees and surrounding area		Geographical Toolkit - Maps, Globes, Atlases and Compasses
YEAR 5			The Amazing Americas		Local Study – Redcar and our region
YEAR 6			Mountains, Volcanoes and Earthquakes Ordnance Survey maps		The UK Timezones