

Geography Long Term Plan

A high-quality geography education should inspire in pupils a curiosity and fascination about the world and its people that will remain with them for the rest of their lives. Teaching should equip pupils with knowledge about diverse places, people, resources and natural and human environments, together with a deep understanding of the Earth's key physical and human processes. As pupils progress, their growing knowledge about the world should help them to deepen their understanding of the interaction between physical and human processes, and of the formation and use of landscapes and environments. Geographical knowledge, understanding and skills provide the frameworks and approaches that explain how the Earth's features at different scales are shaped, interconnected and change over time.

		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Class 1	Autumn all Around Us	It's Cold Outside	It's a Kind of Magic	Once Upon a Time	Coast to Coast	What a wonderful world
		Change / Planning and decision making	Location and Place	Location and Place	Planning and decision making	Change / Cause Effect	Location and Place
		Scarecrow location	Observing cold changes	Journey Stick	Local bridges - walk	Playology – features of coastline	Map of the school grounds
	Class 2	My Local Area	Battle of Hastings	Kenya	Toys	Captain Cook	Seaside
⋖		Location and Place / Change		Location and Place / Change			Change / Cause and Effect
ım Map		Geography of school map making / questionnaire to improve		Weather forecast – comparing data			Coastal Visit Annotate photographs Observational drawing
Curriculum	Class 3	Romans	Vikings	Extreme	Earth	Whitby	Ancient Egypt
ın,				Cause and effect / Lo	ocation and Place	Location and Place	
						Coastal Visit / Landscape	
	Class 4	WWI	WWII OS map of residential location to identify	The Americas: History of the Maya	Physical and Human Geography of the Americas	Titanic	Enough for everyone (resources /power)
			what the place looks like BEFORE the visit		Cause and Effect		Planning and Decision Making
			and again after to describe routes,		Investigate environmental		Power station – photographs with iPads
			location, features		issues		

		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Class 1	All Creatures Great and Small	Come and Join the Celebration	Dinosaur Explorers	If You Go Down to the Woods	It's Time for a Change	Planet Earth
		Location and Place – features of our environment	Location and Place	Planning and decision making		Change	Location and Place
		Petting zoo			Stichell house wood	Seasons walk Greatham	
	Class 2	China	Great Fire of London	History of Greatham School Map of Greatham	Food and Farming	Kings and Queens	The World
B G		Location and Place		village Google maps	Planning and Decision Making		Location and Place
m Map				satellite/street view	Farm visit – photographs to use		
Curriculum	Class 3	Victorians	Entertainment in the 20 th century	Rainforests	Chocolate	Stone Age	All around the world
Cur				Planning and decision making		Land-use Patterns	Location and Place
	Class 4	Ancient Greece	Modern Greece	Rivers	History of Hartlepool	Mountains	The Great Outdoors
			Location and Place / Change	Change	Walk, observe and annotate NLS maps	Location and Place	Planning and Decision Making
				River visit drawing and labelling	History Museum	Photographs Landscape drawing	Paper copies of OS maps to plot a safe walk for whole class / family

Procedural ki	nowledge and skills
Planning and Decision Making	Cause and Effect
Change	Location and Place

Within geographical skills, pupils learn to interpret spatial representations, particularly maps, globes and atlases, and construct their own plans and maps. Pupils also draw on these skills to support their knowledge of environmental, physical and human systems and also to gain a sense of place. This aspect of geography is widening as governments and commerce recognise the value of it and technology advances.

Skills development

Concept of place

Our concept of our place in the world grows like the ripples made by a pebble dropped into a pond. At first the child knows their home and garden, then the local streets and shops and the way to play-group. As they grow older their recognition of their world grows to include the village or town, beyond their local estate and on to holiday destinations.

Concept of change

Places change with the seasons and over longer periods of time. Gardening projects help children to understand the former and watching the demolition of a local building or the steady growth of new houses show the latter. Make children aware of the changes that occur in the world around them with frequent visits to see these changes in progress.

Location and Place	Change	
	EYFS	
 In EYFS, pupils are introduced to Location and Place through topics such as: It's Cold Outside It's a Kind of Magic What a Wonderful World Come and Join the Celebration Planet Earth In Planet Earth, pupils look at photographs from different countries and discuss what they can see in regards to the place and the people within the photographs. Pupils look at these countries on a 	 In EYFS, pupils are introduced to change in 'Autumn All Around Us' where pupils observe changes in the weather using their own symbols on a daily weather chart (could this be an all year round activity?) 'It's Cold Outside' supports pupils in observing the cold changes during the winter months where children walk the local area to identify changes 'It's Time for Change' allows chn to observe changes when growing things between the changing seasons. Pupils grow beans / cress which enables them to see quick changes happening 	

- globe, focusing on the country sizes, location, proximity to water etc.
- Pupils know that there are different countries in the world and talk about the differences they have experienced or seen in photos.
- Children talk about and describe people and places in the local area using journey sticks to explore the local area (Greatham)
- In KS1, pupils build on prior knowledge of location and place within topics such as:
 - My Local Area
 - Kenya
 - China
 - The World
- In 'My Local Area', pupils consider what they know about their local area from village to country. Through mapwork, pupils talk about and compare features of their local area, creating their own local area map.
- Pupils widen their understanding of local area by comparing and contrasting localities in the UK (Hartlepool, London, England).
- In 'The World', pupils build on their prior knowledge by learning about the world's seven continents and five oceans and the names and locations of the four countries and capital cities of the United Kingdom.
- Build on prior knowledge of weather and cold places by looking at the coldest places in the world (North and South Pole). Pupils can then consider the hottest places in the world,

KS₁

- In KS1, pupils build on their prior knowledge of change and what the word 'change' means by applying this to their study of the local area. Pupils, understand ways that we can change the local area suggesting improvements.
- Through school map making and questionnaires (home and school)
- Children use maps of the local area and the school plans compared to the school grounds to see changes then and now – what were the reasons for these changes? Connections made to decision making and location
- Pupils will build on their understanding of change in their local area by applying this learning to a contrasting country – Kenya. Here they will look at how the landscapes of Kenya have changed (skyscrapers etc).
- In the topic 'Seaside', pupils will learn about the similarities and differences between seaside resorts and their own locality, looking at how resorts have changed over time. They develop their geographical skills through fieldwork, inquiry and map-based activities throughout the lessons in this unit.

 introducing pupils to the equator (supported by teaching of Kenya). Make comparisons between the UK and life in another country. Study pictures/videos of two differing localities, make comparisons between life in the UK and life in Arctic/Kenya, and ask geographical questions e.g. What is it like to live in this place? How is this place different to where I live? How is the weather different? How are lifestyles different? How does the climate impact lifestyle? 		
	LKS2	
 In the topic, Rainforests and Around the World, Pupils build on their understanding of the world by being able to describe a location in relation to the equator, tropics, hemispheres and poles. Pupils can use this knowledge to compare and give reasons for the different lifestyles within a country or area of a country due to its location 	 Pupils learn of the changes made over time in the topic 'rainforests', understanding the former and latter due to deforestation. Here pupils make connections to decision making – why these changes are being made and are these changes the right changes to make? Understand how human and physical characteristics have changed over time in the context of Whitby – how has Whitby changed? How does this compare to the changes made in our local area? 	
	UKS2	
 In 'The Great Outdoors' and 'River Tees', pupils build on their locational understanding by describing locations in relation to land use and look for patterns in the locations. 	 Children develop their understanding of recognising and identifying key physical and human geographical features of the world; how these are interdependent and how they bring about spatial variation and change over time (Americas) 	

- Pupils explore climate change and the contributors to this change in 'Enough for everyone' related to resources needed from country to country
- Pupils build on their understanding of comparable studies, reflecting on how changes have been made to Greece as a result of tourism
- Identifying and explaining changes, including changes along the course of a river, dictated by water flow, volume and topography of the surrounding area
- How are rivers altered by human activity, either through man-made works or the impact of activity such as farming and industry

7 Concepts of Geography - Geography (weebly.com)

