



Purpose of Study

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.

The national curriculum for geography aims to ensure that all pupils:

- develop contextual knowledge of the location of globally significant places both terrestrial and marine including their defining physical and human characteristics and how these provide a geographical context for understanding the actions of processes
- understand the processes that give rise to key physical and human geographical features of the world, how these are interdependent and how they bring about spatial variation and change over time
- are competent in the geographical skills needed to:
 - collect, analyse and communicate with a range of data gathered through experiences of fieldwork that deepen their understanding of geographical processes
 - interpret a range of sources of geographical information, including maps, diagrams, globes, aerial photographs and Geographical Information Systems (GIS)
 - o communicate geographical information in a variety of ways, including through maps, numerical and quantitative skills and writing at length

Key Stage 1 content:

Pupils should develop knowledge about the world, the United Kingdom and their locality. They should understand basic subject-specific vocabulary relating to human and physical geography and begin to use geographical skills, including first-hand observation, to enhance their locational awareness.

Key Stage 2 content:

Pupils should extend their knowledge and understanding beyond the local area to include the United Kingdom and Europe, North and South America. This will include the location and characteristics of a range of the world's most significant human and physical features. They should develop their use of geographical knowledge, understanding and skills to enhance their locational and place knowledge.



BLACK PEAR TRUST – SUBJECT PLAN - GEOGRAPHY



To be working at 'EXPECTED' in geography ...

ELG	Year 1:	Year 2:
Talk about the features of their immediate environment and how environments may vary from one another	 Children can name, locate and identify characteristics of the 4 countries and capital cities of the UK. They name, with support, the seas surrounding the UK. Maps, atlases and globes can be used to identify the location of the UK and its countries. In a local study they can identify the human and physical features of the place. Children can use basic geographical vocabulary to describe physical and human features of places. Seasonal and daily weather patterns in the UK can be identified. These seasonal and weather patterns can be compared to places near the Equator and at the pole. Children can use the 4 compass directions and locational vocabulary to describe where features and routes are on a map Simple maps can be drawn using basic symbols & keys Sketches and observational skills are sued to describe the school at its grounds. 	 Children can name and locate the 7 continents and 5 oceans. They can name, locate and identify characteristics of the 4 countries – including the surrounding seas and capital cities. Similarities and differences between their local area and a contrasting non-European country are understood. Children understand the location of hot and cold places based on the pole and equator. Differences between physical and human features are explained. Key technical language is used to describe places. Maps, atlases and globes are used as reference documents to locate places. Aerial photos and plan perspectives help them to recognise landmarks and features of the surrounding environment. Simple co-ordinates are used to locate features on a map.



BLACK PEAR TRUST – SUBJECT PLAN - GEOGRAPHY



<u>EYFS</u>	<u>Year 1</u>	<u>Year 2</u>					
Place Knowledge Understand geographical similarities and difference small area in a contrasting non-European country	five oceans. r countries and capital cities of the United Kingdom c s through studying the human and physical geograpl be drip-fed knowledge/encouraged to re-call countr	hy of a small area of the United Kingdom, and of a					
 Comment and ask questions about their familiar world (e.g places where they live or the natural world – cross curricular with science) Asks questions about aspects of their familiar world such as the place where they live or the natural world 	 Identify the Atlantic Ocean and Pacific Ocean Identify the continents Africa and Europe Locate England, Wales and Scotland as well as London, Cardiff and Edinburgh Know simple geographical features of Worcester Describe simple geographical features of a non- European country 	 Identify all 5 oceans 7 continents Identify the countries England, Wales, Scotland, Northern Ireland and Ireland And know their capital cities Identify the surroundings seas of the United Kingdom Identify similarities and differences between 2 places (Worcester and a non-European country) 					
Human and Physical Geography Identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles Use basic geographical vocabulary to refer to: • Key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather • key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop							
 Know about similarities and differences in relation to places Use maps to look at places and what features are there (e.g. Google maps to look for their house the location of 'hot' countries) 	 Use a globe to identify locate the equator and the poles Know the types of weather in hot and cold areas of the world Order of the seasons Know that the environment and living things are influenced by human activity. 	 Know hot and cold areas of the world in relation to the equator and north and south poles Independently use a globe to find hot and cold countries, poles and equator lines Keep a weather diary and make simple interpretations of findings Make simple comparisons about weather in two different countries 					





Geographical skills and fieldwork

Use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use and construct									
basic symbols in a key	cognise landmarks and basic norman and physical lo								
, , ,	nd West) and locational and directional language [fo	or example, near and far: left and riaht), to describe							
the location of features and routes on a map	,								
Use simple fieldwork and observational skills to study	the geography of their school and its grounds and the	ne key human and physical features of its							
surrounding environment									
Geographical skills to be developed and refined thr	oughout the key stage and applied WHENEVER appro	opriate:							
• Use sketches to design maps, explore patterns a	nd buildings (historical and cultural), imagine or reco	rd landscapes, detail flowers/plants/animals found							
in a locality/habitat									
· · · ·	ge of time periods] and computer software to resear	ch, discuss and evaluate an area – appropriate to							
. .	the age and subject focus of the children								
Create maps – journeys, route maps, appropriate to the age of the children									
Explore location of different places or events in t	Explore location of different places or events in history/cultures/faiths								
Make observations of animals and plants and	 Identify a map and a photograph 	Use simple coordinates to locate a feature							
explain why some things occur, and talk about	Use a key	• Study the local environment and identify the							
changes	Read and understand basic symbols	human and physical features							
Looks closely at similarities, differences,	Understand the compass directions N, S, E, W	Make a map /plan of the local area							
patterns and change	Explore the school grounds and describe the	Create and use a key							
	features of it								
	Describe some actions which people in their								
	own community do that help to maintain the								
	area they live.								



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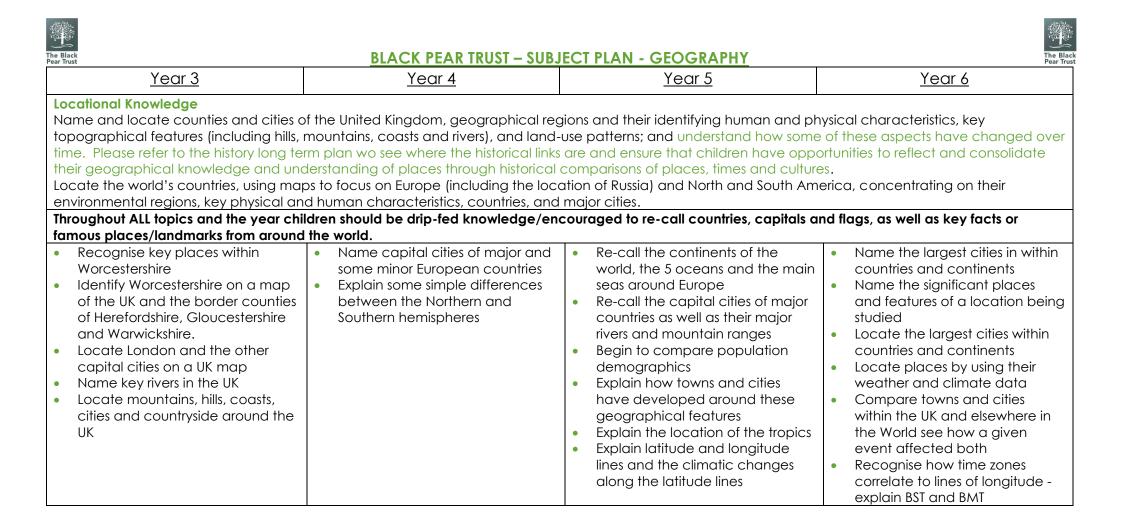
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BLACK PEAR TRUST – SUBJECT PLAN - GEOGRAPHY

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To be working at 'EXPECTED' in geography ...

Year 3:	Year 4:	Year 5:	Year 6:
They can name countries and cities	Children can begin to locate	Children can explain how land use	 The major cities, key physical and
within the wider world.	different climate zones, biomes and	patterns have changed over time in	humans features and environmental
Children apply their knowledge of	vegetation belts.	areas that they've studied.	regions of these countries can be
seasons to explain why Britain is warm	Some key rivers and mountain ranges	Economic activities and trade links are	described.
and cold.	can be named.	explained and the pros & cons	Major rivers and mountain ranges can
Children can ask questions about	Children name and locate counties	identified.	be named and countries surrounding them identified.
physical and human features.	and cities of the UK, geographical	 Sustainability and the impact of long 	 Population demographics are analysed
Children can explain some of the	regions and their identifying human	term behaviours are debated with	to explain land use changes over time.
similarities and differences between	and physical characteristics, key	reference to economic activities and	 Children undertake small scale, localised
locations.	topographical features and land-use	historical events.	weather studies and compare results to
Children can name and locate	patterns.	Grid references and OS symbols are	other data.
counties and cities in the UK. Their	 They explain how some of these 	used to begin to plot journeys/routes	 Field work studies, including sketches
geographical regions as well as their	aspects change over time.	and compare places/settlements	can be used to draw maps and plans.
identifying human and physical	 They know European countries and 	historically.Countries around the world, especially	Knows the location of key cities within all
characteristics, key topographical	cities.	within Europe and the Americas, can	continents around the world.The weather and climate data of world
and land use patterns are described.	 Position of GMT, timezones and 	be located on maps.	regions can be outlined.
Children can understand how some	Arctic/Antarctic circles are known.	 The major cities, key physical and 	 Historical/political and technological
of these aspects have changed over	 Types of land use and settlement are 	humans features and environmental	causes of land use changes are
time.	described.	regions of these countries can be	explained.
Links are made with historical	 Economic activity, trade links and 	described.	 The impact of historical events are
settlements.	distribution of natural resources are	The position and significance of	analysed and compared to other towns
Questions are asked about natural	described.	latitude, longitude, Equator, Northern	and cities within the UK.Explain BST and BMT.
and man-made features.	 Debates over the environmental 	Hemisphere, Southern Hemisphere, the	 Recognise and explain how timezones
Effects of trade links (positive and	impacts of behaviours are argued	Tropics of Cancer and Capricorn, Arctic	relate to longitude and latitude.
negative) are explained.	with an understanding of both sides.	and Antarctic Circle is understood.	 Erosional & depositional processes in
Children can describe physical	 Children can read the 8 compass 	Name rivers and mountain ranges	rivers, oceans and glaciers are
geography – including climate zones,	points, 4 and 6 figure grid references	Population demographics are	explained.
biomes, vegetation belts, rivers,	and recognise OS symbols.	beginning to be analysed.	 The impact of vegetation belts and
mountains, volcanoes and	 Information can be presented 	Land use patterns & how historical	biomes is understood.
earthquakes.	electronically.	settlements developed are explained with reasons.	Children understand the role of tectonic
Children can read 8 compass points.		 Local issues are explored using data. 	plates and how physical features are created.
Children can read 2 figure grid		 Geographical similarities and 	 The impact of natural disasters is
references and OS symbols.		differences between a region of the UK	explored and explained.
ICT is used to take pictures of the		and a place in either Europe or N/S	Children can use the 8 points of a
local area.		America are identified.	compass, 4 and 6 figure grid references
Sketches are used to design maps.		Children undertake small scale,	and symbols and keys (including OS) to
		localised weather studies and compare	describe journeys and describe
		results.	locations.Physical & human features of the local
		 Maps, atlases, globes and digital 	 Physical & numan realities of the local area are studied using fieldwork skills.
		mapping is used to locate countries	 Sketches of places, journeys & land use
		and features studied.	are created using maps, plans, graphs &
		Sketches can be converted into maps.	digital data







Human and Physical Geography

Describe and understand key aspects of:

- Physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle
- Human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water

Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and a region within North or South America

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•	Identify the main features of the water cycle	•	Label key physical and human features of selected countries	•	Following on from locational knowledge of latitude and	•	Identify the parts of a river
•	Identify and use the main features of the water system- e.g. source		(e.g. rainforests and mountain		longitude: Use the terms biomes and		(source, meander, mouth) and areas around (flood plains) name the features of a coastline
	to ocean	•	ranges) Locate the Arctic and Antarctic		vegetation belts	•	Explain the erosional and
•	Describe the effects of trade and the impact it has on the local		circles and explain the climates of these	•	Analyse the impact of these on a specific location (e.g. Mount		depositional processes of rivers and coasts
	area.	•	Compare physical and human		Etna)	•	Locate the significant rivers
•	Identify types of natural resources and the benefits of		features of another place and Worcester and suggest possible	•	Name the features of mountain ranges		around the world and compare their features
	disadvantages of using these e.g		reasons for these similarities and	•	Name some of the major	•	Describe glaciers
•	water – Malvern Hills Make links with historical	•	differences Devise questionnaires to find out		tectonic plates and their boundaries, explain tectonics	•	Describe and explain immigration, emigration and
	settlements (Romans, Tudors)		opinions on a local issue		and the impact of them		migration and identify some reasons for each
•	Compare places they have studied using the physical and			•	Use maps to show the geographical distribution of	•	Analyse statistics
	human features for comparisons Describe different points of view				energy around the UK Research and debate the	•	Summarise an environmental issue, its possible causes, and
	on an environmental issue				environmental impact of		solutions either in the local area
	affecting a locality				fracking		or an area being studied – including climate change and
				_			ways that people are trying to
							manage an environment





G	Geographical skills and fieldwork						
U	Use fieldwork to observe, measure, record and present the human and physical features in the local area using a range of methods, including sketch maps,						
	plans and graphs, and digital technologies.						
G	eographical skills to be developed a	nd refined throughout the key stage and	l ap	plied WHENEVER appropriate:			
•	Read compass points - 4 points, 8 c	compass points					
•	Read grid references – 2 figure, 4 fig	gure, 6 figure					
•	Identify features on maps – contou	rs, symbols, OS symbols, road classificati	on				
•	in a locality/habitat	pre patterns and buildings (historical and		,			
•		all from a range of time periods] and co	mpu	uter software to research, discuss and	dev	aluate an area – appropriate to	
	the age and subject focus of the c						
•	Create maps – journeys, route map	os, plans, maps and plans appropriate to	the	e age of the children			
٠	Explore settlement patterns of diffe	rent periods and in natural disaster zone	S				
•	Take photos of a local area and identify human and physical features Identify human and physical features from aerial photos Use a map to plot a route Work out the distance between 2 places on a map Plot a safe route	 Describe the effects of deforestation Describe the benefits and disadvantages of tourism in a particular area – including linking to historical civilisations and for cultural reasons 	•	Use aerial photographs to match features on a map to the photograph, to help describe a location in more detail, to identify buildings and land use Collect statistics about people and places and present them in the most appropriate ways	•	Building on from the climate change above: Keep a class weather chart throughout the school year making careful measurements of rainfall, temperature, distances, depths (as appropriate) and record these in the most suitable way (including use of ICT) Undertake a peak flow study on different locations on the River Severn Draw maps and plans of localities studied that include keys, grid references, four figure grid references (e.g. 05,15), a scale (e.g. 1 square =1KM), a compass rose, indicating North and standard Ordnance Survey	