Progression in Geography Learning: The Theory

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

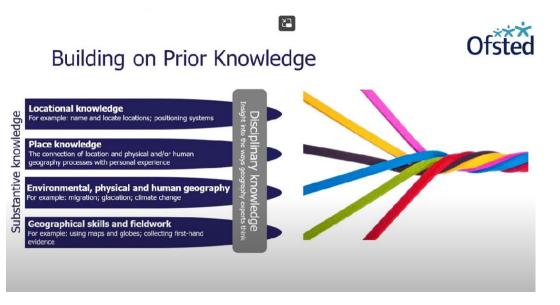
The national curriculum for geography aims to ensure that all pupils:

• develop contextual knowledge of the location of globally significant places – both terrestrial & marine – including their defining physical & human characteristics & how these provide a geographical context for understanding the actions of processes

• understand the processes that give rise to key physical & human geographical features of the world, how these are interdependent & how they bring about spatial variation & change over time

- are competent in the geographical skills needed to:
 - Collect, analyse & communicate with a range of data gathered through experiences of fieldwork that deepen their understanding of geographical processes
 - o Interpret a range of sources of geographical information, including maps, diagrams, globes, aerial photographs & Geographical Information Systems (GIS)
 - Communicate geographical information in a variety of ways, including through maps, numerical & quantitative skills & writing at length

(National Curriculum, 2014)





Geography Progression: Early Years Framework & National Curriculum

EYFS: Understanding the world involves guiding children to make sense of their physical world & their community.

KS1: Pupils should develop knowledge about the world, the United Kingdom & their locality. They should understand basic subject-specific vocabulary relating to human & physical geography & begin to use geographical skills, including first-hand observation, to enhance their locational awareness.

KS2: Pupils should extend their knowledge & understanding beyond the local area to include the United Kingdom & Europe, North & South America. This will include the location & characteristics of a range of the world's most significant human & physical features. They should develop their use of geographical knowledge, understanding & skills to enhance their locational & place knowledge.

	EYFS	Key Sta	ge One	Lower Key	Stage Two	Upper Key	Stage Two
	Early Learning Goal	Year One	Year Two	Year Three	Year Four	Year Five	Year Six
Building Substantive Knowledge Human & Physical Geo. Place Knowl. Locational Knowl.	Understanding of the World: People, Cultures & Communities • Describe their immediate environment (using knowledge from observation, discussion, stories, non-fiction texts & maps).	 Name & locate the world's seven continents & five oceans. Name, locate & identify characteristics of the four countries & capital cities of the United Kingdom & its surrounding seas. 		 Locate the world's countries, using maps to focus on Europe (including the location of Russia) & North & South America, concentrating on environmental regions, key physical & human characteristics, countries, &major cities. Name & locate counties & cities of the United Kingdom, geographical regions & their identifying human & physical characteristics, key topographical features (including hills, mountains, coasts & rivers), & land-use patterns; & understand how some of these aspects have changed over time. Identify the position & significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer & Capricorn, Arctic & Antarctic Circle, the Prime/Greenwich Meridian & time zones (inc. day & night). 			
	 Explain some similarities & differences between life in this country & life in other countries, (drawing on knowledge from stories, nonfiction texts &, if appropriate, maps). Understand geographical simil studying the human & physical the United Kingdom & of a smaller studying the human & of a smaller studying the human		geography of a small area of		ilarities & differences through the an country & a region within Nort		graphy of a region of the United
	Understanding of the World: The Natural World • Explore the natural world around them, making observations & drawing pictures of animals & plants. • Know some similarities & differences between the natural world around them &	 Identify seasonal & daily weather patterns in the United Kingdom & the location of hot & cold areas of the world in relation to the Equator & the North & 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 & weather. key human features, including: city, town, village, factory, farm, house, office, port, harbour & shop. 		water cycle. - human geography, includir	spects of: ing: climate zones, biomes & vege ng: types of settlement & land us energy, food, minerals & water.		

Geographical Skills & Fieldwork	 contrasting environments, (drawing on their experiences & what has been read in class). Understand some important processes & changes in the natural world around them, including the seasons & changing states of matter. 	 Use world maps, atlases & globes to identify the United Kingdom & its countries, as well as countries, continents & oceans studied at this key stage. Use simple compass directions (North, South, East & West) & locational & directional language [for example, near & far; left & right], to describe the location of features & routes on a map. Use aerial photographs & plan perspectives to recognise landmarks & basic human & physical features; devise a simple map; & use & construct basic symbols in a key. Use simple fieldwork & observational skills to study the geography of their school & its grounds & the key human & physical features of its surrounding environment. 	 Use maps, atlases, globes & digital/computer mapping to locate countries & describe features studied. Use the eight points of a compass, four & six-figure grid references, symbols & key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom & the wider world. Use fieldwork to observe, measure, record & present the human & physical features in the local area using a range of methods, including sketch maps, plans & graphs, & digital technologies.
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Contextual World Knowledge: Locations, Places & Geographical Features

Demonstrating greater fluency with world knowledge by drawing on increasing breadth & depth of content & contexts.

		EYFS	Key Stage One		Lower Key Stage Two		Upper Key Stage Two	
		Reception *	Year One - Developing	Year Two- Secure	Year Three - Developing	Year Four - Secure	Year Five - Developing	Year Six- Secure
		See Understanding of the World	KS1 National Curriculum			KS2 Nationa	Il Curriculum	
		Early Learning Goals • Name & locate the world's seven continents &		• Locate the world's countries, using maps to focus on Europe (inc. Russia) & North & South America,				
	a na	 People, Cultures & Communities 	five oceans.		concentrating on environmental regions, key physical & human characteristics, countries & major cities.			
÷	io I	• The Natural World	 Name, locate & identif 	y characteristics of the	• Name & locate counties & cities of the United Kingdom, geographical regions & their identifying human			
•	cat		four countries & capita	l cities of the United	& physical characteristics, key topographical features (including hills, mountains, coasts & rivers), & land-			coasts & rivers), & land-
	Ľ ľ		Kingdom & its surrounding seas.		use patterns; & understan	d how some of these aspe	cts have changed over time.	
				 Identify the position & s 	ignificance of latitude, lor	ngitude, Equator, Northern 8	& Southern Hemisphere,	
					the Tropics of Cancer & Ca	pricorn, Arctic & Antarctic	Circle, the Prime/Greenwich	Meridian & time zones.

Reception *	Year One - Developing	Year Two- Secure	Year Three - Developing	Year Four - Secure	Year Five - Developing	Year Six- Secure
EYFS	Key Stag	ge One	Lower Key	Stage Two	Upper Key	Stage Two
oceans. Identify the position & significance of: • Land • Ocean/Sea	Identify the position of: • The Equator. • The North & South Pole. Introduced to: • Northern & southern hemisp • Lines of longitude & latitude • Arctic & Antarctic Circle • The Tropics of Cancer & Capu • The Greenwich Meridian & ti	ricorn	 The North & South Pole. Northern & southern hemis Lines of longitude & latitude Identify the position of: Arctic & Antarctic Circle The Tropics of Cancer & Cap The Greenwich Meridian & 	ricorn	 countries and continents arou I know the names and locati mountain in the world. Identify the position & signific The Equator Northern & southern hemis; Lines of longitude & latitude Arctic & Antarctic Circle The Tropics of Cancer & Cap The Greenwich Meridian & t 	on of the main ranges of fo ance of: oheres ricorn
 World Knowledge I know there are different countries & environments in the world. I recognise a map of the world. I understand a map of the world shows the location of different countries & 	 I can identify a locate the five oceans of the world of a world map or globe. I know that continents are divided up into countries. I can describe & observe the distribution of hot & cold places in the world relative to the Equator. I can identify countries using an atlas or world map. 		 regions, key physical & human characteristics, countries & major cities. I know that the USA is divided into fifty states. I know the distribution of earthquakes around the world. Identify the position & significance of: The Equator 		 World Knowledge I can locate the countries of Europe together with their capital cities & main physical features. I can locate the Westman Islands in Iceland & described their physical & human features. I know how to compare a wide range of locations 	
 I know the United Kingdom is made up of 4 parts. I can talk about some landmarks of the United Kingdom. 	 cities of the United Kingdom. World Knowledge I can identify & locate the se on a map or globe. I can identify & locate the fix 		World Knowledge • I can name and locate the w • I know the location of some • I can locate the world's cou North (& South) America, col	of the world's megacities. ntries, using maps to focus on ncentrating on environmental	patterns, & understand how changed over time. • I know some names & locati • I can locate the main mount • I can name & locate some riv	some of these aspects h ons Britain's National Park ain ranges in the UK.
 UK Knowledge I recognise a map of the UK. I know London is the capital city of England. 	UK Knowledge • I can locate the UK a world m • I can locate the United Kingd • I can ame & locate the four i	lom on a map of Europe.	 UK Knowledge I can locate some of the Kingdom. 	largest cities in the United	 UK Knowledge I can name & locate con geographical regions & their i characteristics, key topogra 	unties & cities of the dentifying human & phys
 Local Knowledge I can locate features of my school & its grounds on a simple map. I know Landscove Primary School is in the village of Landscove. I can name local towns: Buckfastleigh, Ashburton, Totnes & Newton Abbot. 	 Local Area, but also in the U Local Knowledge I can locate Landscove Pri Landscove village. I can locate Devon on the UI I can locate Wembury Beach 	imary School on a map of K map.	& wider world, & some glo human features. Local Knowledge • I can identify Landscove on a • I can locate the county of De • I can describe how Landscov • I can explain benefits & disa	evon on a map. ve village has changed.	 physical & human features Local Knowledge I can locate the main physic England. I can locate human & physic use these to explain how my locareas studied. I can locate and observe feat 	cal & human features of al features in my local area ical area compares with ot
I can describe my immediate environment, inc. using simple map.	individual places & enviror		locational knowledge, incl.		I have a more detailed & knowledge of the world,	incl. globally significa

	Reception Topics	Rolling Programme of Enquiries	Rolling Programme of Enquiries	Rolling Programme of Enquiries
		Year A	<u>Year A</u>	Year A
	Farming: Why are farms so	Local Geo.: What is the geography of where I live?	Megacities: Why do so many people in the world live in	Mountains: Why are mountains so important?
	important?	Continents and Oceans	megacities?	 Europe including Russia
	 Exploring school grounds 	 Lines of latitude and longitude Equator 	Europe including Russia	North America
	 Introduced to rural environment 	North and South Poles	North America	South America
	• Introduced to rurar environment	• United Kingdom	South America	United Kingdom
	Calaura O. Channana I I ann da tha	Ŭ	 United Kingdom 	 Latitude and longitude
	Colour & Change: How do the	Natural Regions: Why don't penguins need to fly?	 Latitude and longitude 	 Northern and Southern Hemisphere
	seasons affect us?	Continents and Oceans	 Northern and Southern Hemisphere 	
	 Using maps to explore the school 	 Lines of latitude & longitude 	• Time zones	National Parks: Who are Britain's National Parks for?
	 Locating the North Pole 	• Equator		North America
		North & South Poles	Change: How & why is my local area changing?	United Kingdom
	Space: Why is planet Earth special?	United Kingdom	United Kingdom	Latitude and longitude
	Mapping Landscove Primary School	Seaside: Why do we love being by the sea?	Latitude and longitude	 Northern and Southern Hemisphere
	• Exploring Landscove village	Continents and Oceans	Northern and Southern Hemisphere	
		Lines of latitude & longitude	• Time zones	Climate Change: How is climate change affecting the
	Dinosaurs: What if dinosaurs were	• Equator		world?
		North & South Poles	Climate: Why are jungles wet & deserts dry?	 Europe including Russia North America
	around today?	United Kingdom	South America	South America
ğ	 Exploring Landscove village 		United Kingdom	United Kingdom
le	 Locating capital city - London 	Year B	Latitude and longitude	Latitude and longitude
≥		Weather: How does weather affect where I live?	Northern and Southern Hemisphere	Northern and Southern Hemisphere
DC	New Life: Are all animals the same?	Continents and Oceans	• Time zones	Northern and Southern Hemisphere
Locational Knowledge	 Introduced to South America – 	 Lines of latitude & longitude Equator 	Year B	Year B
na	Amazon Rainforest	North & South Poles	Earthquakes: Why do some earthquakes cause more	Volcanoes: How do volcanoes affect the lives of people on
ō		United Kingdom	damage than others?	Hiemaey?
at	Changing Environments: Where in		South America	Europe including Russia
ĕ	the world could we go?	Food: Why does it matter where food comes from?	Latitude and longitude	 Latitude and longitude
	 Introduced to Africa – Savannah's 	Continents and Oceans	Northern and Southern Hemisphere	 Northern and Southern Hemisphere
	of Kenya	Lines of latitude & longitude	• Time zones	
	 Introduced to oceans - different 	• Equator • North & South Poles		Fair Trade: Why is fair trade fair?
		United Kingdom	Florida: Beyond the Magic Kingdom: What is the Sunshine	Europe including Russia
	marine environments	- ontee kingdom	State really like?	South America
	 Introduced to urban environments 	Kampong Ayer: How does the geography of	 Europe including Russia 	United Kingdom
	– Plymouth trip	Kampong Aver compare with where I live?	North America - Florida	 Latitude and longitude Northern and Southern Hemisphere
		Continents and Oceans	South America	• Northern and Southern Hemisphere
	+	Lines of latitude & longitude	United Kingdom	Rivers: What is a river?
		• Equator	 Latitude and longitude 	• Europe including Russia
	Weekly 'Outdoor Explorers'	North & South Poles	 Northern and Southern Hemisphere 	United Kingdom
	 Observing daily weather 	United Kingdom	• Time zones	Latitude and longitude
	• Observing seasonal change in UK			Northern and Southern Hemisphere
	Exploring woodland environment		Sustainability: How can we live more sustainably?	
			United Kingdom	
			Latitude and longitude	
			 Northern and Southern Hemisphere 	
			• Time zones	

Building Substantive Knowledge

Understanding of the Conditions. Processes & Interactions: Explaining Features. Distribution Patterns & Changes Over Time & Space

• Extending from the familiar & concrete to the unfamiliar & abstract.

• Making greater sense of the world by organising & connecting information & ideas about people, places, processes & environments.

• Working with more complex information about the world, including the relevance of people's attitudes, values & beliefs.

	EYFS	Key Stage One	Lower Key Stage Two	Upper Key Stage Two
	3-4yrs & Reception *	Year One - Developing Year Two- Secure	Year Three - Developing Year Four - Secure	Year Five - Developing Year Six- Secure
	See <u>Understanding of the World</u> <u>Early Learning Goals</u> • Past & Present • People, Cultures & Communities • The Natural World	KS1 National Curriculum • Understand geographical similarities differences through studying the human physical geography of <u>a small area of the Unit</u> <u>Kingdom</u> & of <u>a small area in a contrasting no</u> <u>European country</u> .	 Understand geographical similarities & difference <u>a region of the United Kingdom</u>, <u>a region in a Europ</u> <u>1-</u> 	al Curriculum s through the study of human & physical geography of ean country & a region within North or South America.
owledge	 I can describe my immediate environment. I can identify some similarities & differences to other countries & environments. 	• I show understanding by describing the places features I study using simple geographi vocabulary, identifying some similarities differences & simple patterns in the environme	al the wider world by investigating places beyond m & immediate surroundings, incl. human & physica	 places are like, how & why they are similar & different, & how & why they are changing. I know about some spatial patterns in physical & human geography, the conditions which influence
Building Substantive Knowledge Place Knowledge	 School grounds & local area Colour & Change Bethlehem, Israel & Arctic envi. Space & Planet Earth Landscove & local area, China. Dinosaurs Jurassic Coast & London, UK. New Life 	Main Case Studies Small area of the United Kingdom: Local Geography: What is the geography of when live? • Landscove Primary School & village, UK. Small area in a contrasting non-European count Kampong Ayer: How does the geography Kampong Ayer: Compare with where I live? • Kampong Ayer, Brunei, Asia. Seaside: Why do we love being by the sea so much? • Wembury, UK.	Sunshine State really like? Florida, USA. <u>A region of the United Kingdom & a region within</u> <u> South America.</u>	 Mountains: Why are mountains so important? Cambrian Mountains, Wales & Mount Everest, Himalayas, Nepal/China. National Parks: Who are Britain's National Parks for? Dartmoor National Park & Exmoor National Park, UK. Climate Change: How is climate change affecting the world?
	 Amazon rainforest, Brazil. Changing Environments Savannah, Kenya & Marine envi. <u>Weekly 'Outdoor Explorers'</u> <u>School grounds, temperate</u> woodland & Landscove village. 	 Weather: How does the weather affect where I live. Landscove Primary School & village, UK. Natural Regions: Why don't penguins need to fly? Arctic, Antarctica & Sahara, Africa. Food: Why does it matter where my food comes from Devon, UK & Costa Rica. 	 Landscove village, UK. Earthquakes: Why do some earthquakes cause more damage than others? Christchurch, New Zealand. 	 <i>Rivers:</i> What is a river? River Axe, UK & Bangladesh, Asia. <i>Fair Trade:</i> Why is fair trade fair? Southampton, UK, China & St. Lucia.
	EYFS	Key Stage One	Lower Key Stage Two	Upper Key Stage Two
l	3-4yrs & Reception *	Year One - <i>Developing</i> Year Two- <i>Secure</i>	Year Three - Developing Year Four - Secure	Year Five - Developing Year Six- Secure

	See Understanding of the World	KS1 National Curriculum	KS2 National	Curriculum			
	Early Learning Goals	 Identify seasonal & daily weather patterns in the 	Describe & understand key aspects of:				
	• Past & Present	UK & the location of hot & cold areas of the world	<i>i</i> .	nes & vegetation belts, rivers, mountains, volcanoes			
	People, Cultures & Communities	in relation to the Equator & North & South Poles.	& earthquakes, & the water cycle.				
	• The Natural World	• Use basic geographical vocabulary to refer to:	- human geography, including: types of settlement & land use, economic activity including trade links,				
		- key physical features, incl.: beach, cliff, coast, forest,	& the distribution of natural resources including er	· · · · · · · · · · · · · · · · · · ·			
		hill, mountain, sea, ocean, river, soil, valley,					
		vegetation, season & weather.					
		 key human features, incl.: city, town, village, factory, 					
		farm, office, port, harbour & shop.					
	• I understand the effect of the	Rolling Programme of Enquiries	Rolling Programme of Enquiries	Rolling Programme of Enquiries			
	changing seasons on the natural	Year A	Year A	Year A			
	world around me.	Local Geo.: What is the geography of where I live?	Megacities: Why do so many people in the world live in	Mountains: Why are mountains so important?			
		Physical & human features	megacities?	Mountains Natural resources			
	• I can talk about members of my	Basic subject vocab.	Settlement & land use Former is estivity & trade	 Identify & locate on a world map the main ranges of fold 			
	immediate family & community.	 Identify, observe, describe, record & locate on a simple plan some significant physical & human features & land 	 Economic activity & trade Recognise & display graphically how the number of people 	mountains in the world together with areas of high & low			
2	• I can name & describe people who	uses of their school grounds & immediate locality.	in the world living in cities is increasing & suggest reasons for	ground on a map of the UK.			
& Physical Geography	are familiar to me.	• Locate where they live on a map of the four nations &	why this is occurring.	• Reach a judgement about the challenges faced by people			
E Lo	• I understand that some places are	main cities of the United Kingdom & locate the United	• Compare & contrast in basic terms the main features of	like farmers living & working in mountainous areas such as			
S	special to my community.	Kingdom on a map of the countries of Europe.	cities in different countries around the world identifying	the Cambrian mountains of Wales.			
Ğ	• I recognise some similarities &	Natural Regions: Why don't penguins need to fly? • Weather & Seasons	some similarities & differences.	• Explain why reservoirs are often built in mountainous			
al	differences between life in this		Consider whether the benefits of living in cities outweigh	areas of the United Kingdom.			
sic	country & life in other countries.		the disadvantages & explain their views.	National Parks: Who are Britain's National Parks for?			
h	country a me mother countries.	Hot & cold areas	Change: How & why is my local area changing?	Mountains			
	• I recognise some environments that	Physical & human features	Settlement & land use	 Types of settlement & land use 			
	are different to the one in which I live.	 Basic subject vocabulary Describe & compare the natural environments of 	 Identify, describe & explain using information they have 	 Economic activity & Natural resources 			
Human	are different to the one in which inve.	Antarctica & North Africa.	observed, recorded & presented graphically & on maps &	 Identify & locate Britain's National Parks on a map of the 			
un	•I can draw information from a simple	• Identify, describe & give reasons for some of the	plans, some of the ways in which places in their local area	United Kingdom & explain why they are so important &			
T	map.	different ways in which living things, including humans,	are changing currently or have changed in the past.	attract millions of visitors every year.			
	map.	are adapted to survive in such places.	 Identify, describe & explain using satellite images & simple 	• Reach & justify a conclusion as to why National Parks are			
		• Identify & describe the three main types of climate &	GIS some important changes to the environment that they	described as 'Britain's breathing spaces'.			
		where each is found in the world.	can observe occurring in different parts of the world.	Climate Change: How is climate change affecting the world?			
			Climate: Why are jungles wet & deserts dry?	Climate zones			
		Seaside: Why do we love being by the sea? • Weather & Seasons	Climate zones	Biomes & vegetation belts			
		Weather & Seasons Hot & cold areas	Biomes & vegetation belts	• Types of settlement & land use			
		Physical & human features	• Explain the difference between weather & climate &	Natural resources			
		Basic subject vocabulary	identify & describe in general terms using climate graphs,	• Explain in basic terms the main causes of global warming.			
		 Identify & locate the seven continents & five oceans of 	the differences in climate to be seen across the United	 Empathise with the circumstances of people in different parts of the world already impacted by climate change & 			
		the world on a world map & globe.	Kingdom & in polar, temperate & tropical regions of the	evaluate the ways in which they are adapting to changes			
		• Describe some of the physical & human features typically	world.	in the weather.			
		seen at the seaside.	 Explain why the jungles of the Amazon & Congo Basins are so wet & humid & yet Arica in South America is the driest 	• Explain what countries around the world have agreed to			
		• Suggest reasons why people enjoy visiting the coast for	place on Earth.	do to combat the causes of climate change & reach a			
		holidays, both in the past & now.		judgement about what they, their families & school might			
		• Suggest how they might take care of the natural		do to contribute.			
		environment to be found there.					

Building Substantive Knowledge

	EYFS	Key Stage	One	Lower Key S	Stage Two	Upper Key	Stage Two
	Reception *	Year One - Developing	Year Two- Secure	Year Three - Developing	Year Four - Secure	Year Five - Developing	Year Six- Secure
Building Substantive Knowledge Human & Physical Geography	Reception Topics Farming: Why are farms so important? • Exploring school grounds • Observing farming in local area • Rural environment Colour & Change: How do the seasons affect us? • Learning about autumn in the UK • Nativity story • North Pole (linked to Christmas) Space: Why is planet Earth special? • Mapping Landscove Primary School • China (as part of Chinese NY) • Exploring Landscove village Dinosaurs: What if dinosaurs were around today? • Learning about Jurassic Coast, UK. • Urban environment • Google Earth - London, UK. New Life: Are all animals the same? • Amazon rainforest, Brazil. Changing Environments: Where in the world could we go? • Learning about Savannah, Kenya. • Exploring marine environments • Visit Plymouth *	Rolling Programme Year B Weather: How does weather aff • Weather & Seasons • Hot & cold areas • Physical & human features • Basic subject vocabulary • Observe, record & present grap of the weather at their locality. • Describe & suggest reasons for r changes through the seasons & h in the United Kingdom can be aff • Identify & locate hot & cold area reasons why the weather isn't the world. Food: Why does it matter where • Weather & Seasons • Hot & cold areas • Physical & human features • Basic subject vocabulary • Recognise & describe how the on farms, either in the UK or ove • Why some of their food must b why it is important to eat a healt • Recognise & describe how the sof food can be produced by farm Kampong Ayer: How does the Ayer compare with where I lives • Weather & Seasons • Hot & cold areas • Physical & human features • Basic subject vocabulary • Compare & contrast the b geography, including the weather<	<pre>ect where I live? whically the basic elements ways in which the weather now people & living things rected by these changes. eas of the world & suggest e same everywhere in the e food comes from? food they eat is produced rseas. e imported & give reasons hy diet. weather affects what kind ers. geography of Kampong asic physical & human r, of their locality with that a Brunei. the main similarities & their locality & Kampong Brunei on a map of the vorld together with the</pre>	Rolling Programm Year B Earthquakes: Why do some damage than others? • Volcanoes & earthquakes • Describe in simple terms us causes an earthquake & hi earthquake is measured. • Explain in basic terms why so destruction than others. • Recognise & give reasons fo volcanoes tend to occur at the world. Florida: Beyond the Magic King State really like? • Climate zones • Settlement & land use • Economic activity & trade • Locate the Disney Magic King of the states & main cities of continent of North America & with visitors from countries are • Identify & describe a numb human features of Florida other Sustainability: How can we liv • Natural Resources • Recognise, describe & explain possible to live a more individually & at home & school • Compare & contrast how per world are living more sustain their environment.	e earthquakes cause more sing labelled diagrams what ow the magnitude of an ome earthquakes cause more or why most earthquakes & e same locations around the agdom: What is the Sunshine ogdom theme park on a map of the United States in the explain why it is so popular ound the world. oer of important physical & er than the Magic Kingdom. we more sustainably? In different ways in which it is sustainable lifestyle both ol. ople in different parts of the	Rolling Programm Year B Volcanoes: How do volcanoes Hiemaey? Climate zones • Volcanoes & earthquakes Settlement & land use • Economic activity & trade Summarise the similarities conclusion about how the phy Heimaey in Iceland compares to • Evaluate the benefits & draw volcanic island such as Heima justify their view as to what p the future. Fair Trade: Why is fair trade fail • Climate zones • Economic activity & trade • Natural resources • Explain what trade is & wh countries around the world fo • Compare & contrast the Uni from & exports to China & re relative importance of what v country. • Explain why trade may not a potential benefits to the prod around the world becoming Fair Rivers: What is a river? • Rivers & the water cycle • Natural resources • Identify, describe & explain I Isle of Dogs in London has chair VIII & reach a judgement as affected the local area.	affect the lives of people on a & differences & reach a sical & human geography of with that of their home area. wbacks of living on an active avey & reach a judgement & eople here might best do in air? by it has been important to r thousands of years. ted Kingdom's main imports teach a judgement about the ve choose to buy & sell as a always be fair & evaluate the lucer & consumer of people air Trade farmers. how the course of a river h & the importance of rivers cycle & also for wildlife & how the River Thames at the nged since the time of Henry

	EYFS	Key Sta	ge One	Lower Key	Stage Two	Upper Key	Stage Two
	3-4yrs & Reception *	Year One - Developing	Year Two- Secure	Year Three - Developing	Year Four - Secure	Year Five - Developing	Year Six- Secure
Georgenhier B. Vocshilder		Key Concepts: farming, continent, country, cou farm, job, local, mig population, religion, riv similarities, temperatu transport, urban, village Cartographic: aerial pl view, compass, direction key, label, location, ma represent, route, scale, title, west, Enquiry: effect, cha compare, differences, d geography, human observation, order, position, sequence, sin where, who, why, See enquiries for <u>b</u> vocabulary: • Local Geography • Natural Regions • Seaside • Weather • Food • Non-European country	htryside, environment, ration, ocean, place, er, rural, sea, season, are, tourism, town, weather hoto, atlas, birds-eye h, east, features, globe, p, north, photo, plan, sketch, south, symbol, ange, characteristics, istance, far, fieldwork, geography, near, physical-geography, hilarities, what, when, asic subject specific	Key Concepts: farming, coast, continent, country deforestation, development employment, environment land-use, local, migrat ocean, place, population sea, season, settlement, st temperature, tourism, tr village, weather Cartographic: aerial pho eye view, compass, coord easting, Equator, featur latitude, location, long Northern Hemisphere, Survey maps, photo, p scale, sketch, Southern symbol, title, Tropic of Capricorn, west Enquiry: effect, cha classification, compare, distribution, far, fieldwo geography, measure, ne physical-geography, posi similarities, what, when, or See enquiries for <u>appro</u> subject specific vocabular e Earthquakes A region in North Amer Sustainability Megacities Local Area Changing Climate	y, countryside, culture, ent, disaster, economy, ent, hazard, landscape, ion, natural disaster, n, religion, river, rural, sustainable, technology, own, transport, urban, to, atlas, biome, birds- dinates, direction, east, res, globe, key, label, gitude, map, north, northing, Ordnance- olan, represent, route, n Hemisphere, south, of Cancer, Tropic of ange, characteristics, differences, distance, rk, geography, human- ear, observation, order, tion, record, sequence, where, who, why, opriate and specialised ry:	climate, coast, cor country, countryside, development, disaster, employment, energy, landscape, land-use management, manufac disaster, natural-resc population, religion, re season, settlement, se temperature, tourism, urban, village, water-cy Cartographic: aerial ph eye view, compass, elevation, east, Equator Information Systems (latitude, location, longit east, Northern Hemis; west, Ordnance-Surve Prime/Greenwich Merie scale, sketch, Souther south-east, south-wes title, Tropic of Cancer, T Enquiry: effect, ch classification, compare distribution, far, fieldwu geography, measure, n physical-geography, sequence, similarities, where, who, why,	cture, migration, natural purce, ocean, place, source, river, rural, sea, ustainable, technology, town, trade, transport, vcle, weather oto, atlas, biome, birds- coordinates, direction, or, features, Geographic (GIS), globe, key, label, tude, map, north, north- phere, northing, north- ey maps, photo, plan, dian, represent, route, rn Hemisphere, south, st, symbol, time zone, fropic of Capricorn, west nange, characteristics, e, differences, distance, ork, geography, human- iear, observation, order, position, record, survey, what, when, cialised subject specific an Mountains.

Building Substantive Knowledge

Increasing the range & accuracy of pupils' investigative skills, advancing their ability to select & apply these skills with increasing independence to geographical enquiry.

		EYFS	Key Stag	ge One	Lower Key	Stage Two	Upper Key S	tage Two
		3-4yrs & Reception *	Year One - <i>Developing</i>	Year Two- Secure	Year Three - Developing	Year Four - Secure	Year Five - Developing	Year Six- Secure
		See <u>Understanding of the World</u> <u>Early Learning Goals</u> • Past & Present • People, Cultures & Communities • The Natural World	KS1 National • Use world maps, atlases & g Kingdom & its countries, as w & oceans studied. • Use simple compass direct West) & locational & directi location of features & routes • Use aerial photographs recognise landmarks & basic devise a simple map; & use & a key. • Use simple fieldwork & obse geography of their school & it & physical features of its surr	kiobes to identify the United vell as countries, continents tions (North, South, East & tional language, to describe on a map. & plan perspectives to human & physical features; & construct basic symbols in ervational skills to study the ts grounds & the key human	Use the eight points of a Ordnance Survey maps) to Use fieldwork to observe using a range of methods,	compass, four & six-figure build their knowledge of th e, measure, record & prese including sketch maps, plar	ing to locate countries & desa grid references, symbols & k ne United Kingdom & the wic ent the human & physical fea is & graphs, & digital technol	ey (including the use of ler world. atures in the local area ogies.
: Knowledge	& Fieldwork	 I make sense of the world, through: Personal experiences Stories, non-fiction texts & simple maps. 	I can investigate places & • making observations • using sources such as images & aerial photos.		 I can investigate places 8 making observations using sources such as aerial photos. 	& environments by : a maps, atlases, images &	 I am able to carry out invo - a range of skills - a range of sources of i variety of maps, GIS, g photographs. 	
Building Substantive	Geographical Skills	 I can gather some information from: Maps: Globe, World map & Landscove map. Simple maps: Describe simply location of features & familiar routes. Photographs: Terrestrial & introduce aerial. Fieldwork: Simple observations, simple drawings. 	I can gather information fr • Maps: Globe, World Map political), Simple online dig • Simple plans/street map four points of compass language, number letter location of features & rout • Photographs: Terrestria • Fieldwork: Simple observ & simple presentation.	o, Atlas Maps (physical & gital mapping (GIS) os: Map symbols in a key, s, Locational/directional co-ordinates, describe tes on a map or plan. I & aerial.	 I can gather information fr Maps: Globe, World Mapolitical & thematic), Onlir data retrieval. Ordnance Survey Maps (keys, four figure grid restimating area, eight poir straight line distances using Photographs: Terrestrial Fieldwork: Observe, minterpret & evaluate. 	ap, Atlas Maps (physical, ne digital mapping (GIS) & 1:50,000): Map symbols & references, spot heights, nts of compass, estimating g scale line. , aerial & satellite.	I can gather information fro • Maps: Globe, World Map political & thematic), Online data retrieval. • Ordnance Survey Maps (1 & key, six figure grid refere & slope using contour line calculate straight line & actu • Photographs: Terrestrial, • Fieldwork: Observe, me interpret & evaluate.	b, Atlas Maps (physical, e digital mapping (GIS) & ences, estimating height s, 8 points of compass, ual distance using scale. aerial & satellite.
		I can communicate information in: I can display & communicate information in: I can display & communicate information in: • Simple drawings • Simple sketch maps & plans: Include map symbols • • Very simple 'sketch' maps • Simple data presentation methods: e.g. • • Oral narratives • Oral narratives • • Oral narratives • Oral narratives •		I can display & communica • Labelled sketches, maps • Simple data presentation pictograms, tables, line gra • Oral narratives: e.g. d presentations, role play etc Written narratives: e.g. po text types/genres.	& diagrams n methods: e.g. bar chart, phs & flow line chart. iscussion & questioning, c.	I can display & communicat • Labelled sketches, maps • Simple data presentat histograms, bar chart, table scatter graph & climate grap • Oral narratives: e.g. dis- presentations, role play etc. Written narratives: e.g. fiction text types/genres.	& diagrams ion methods: e.g. s, line graphs, pie chart, oh. cussion & questioning,	

Reception * <u>Reception Topics</u> ming: Why are farms so important? xploring school grounds bserving farming in local area ural environment	Year One - Developing Year Two- Secure Rolling Programme of Enquiries Year A Local Geo.: What is the geography of where I live?	Year Three - Developing Year Four - Secure Rolling Programme of Enquiries Year A	Year Five - Developing Year Six- Secure Rolling Programme of Enquiries
ming: Why are farms so important? xploring school grounds bserving farming in local area	Year A Local Geo.: What is the geography of where I live?		Rolling Programme of Enquiries
our & Change: How do the seasons ect us? earning about autumn in the UK ativity story	 World maps Atlases and globes Compass directions Satellite, aerial and terrestrial photographs and plans Fieldwork Natural Regions: Why don't penguins need to fly? World maps Atlases and globes 	Year AYear AMegacities: Why do so many people in the world live in megacities?Mountains: Why are mountains so impor • Atlases, globes and world maps• Plans – key and scale• Atlases, globes and world maps• Atlases, globes and world maps• 1:50 000 OS maps – scale, symbols, key • Four and Six Figure grid references• Political and physical atlas maps• Four and Six Figure grid references• GIS• Maps and plans – key, scale and symbols • Atlases, globes and world maps• Plans – key and scale• Four and Six Figure grid references	
orth Pole (linked to Christmas) ace: Why is planet Earth special? lapping Landscove Primary School hina (as part of Chinese NY) xploring Landscove village	 Compass directions Satellite, aerial and terrestrial photographs and plans Seaside: Why do we love being by the sea? World maps Atlases and globes Compass directions Satellite, aerial and terrestrial photographs and plans 	 Atlases, globes and world maps GIS Points of compass (8) 1:50 000 OS maps Key, symbols and scale Four Figure Grid references Fieldwork – observe, measure, record, present and interpret 	 Fieldwork – observe, measure, record, present and interpret Climate Change: How is climate change affecting the world? Atlases, globes and world maps GIS 1:50 000 OS maps – scale, symbols, key
Iosaurs: What if dinosaurs were und today? earning about Jurassic Coast , UK. rban environment Google Earth - London, UK.	 Fieldwork Year B Weather: How does weather affect where I live? World maps Atlases and globes Compass directions Satellite, assisl and terrestrial photographs and plans 	Climate: Why are jungles wet & deserts dry? • Atlases, globes and world maps • GIS • Points of compass (8) • Thematic atlas maps	 Four and Six Figure grid references Year B Volcanoes: How do volcanoes affect the lives of people on Hiemaey? Maps and plans – key, scale and symbols Atlases, globes and world maps GIS
w Life: Are all animals the same? mazon rainforest, Brazil.	• Fieldwork Food: Why does it matter where food comes from?	Earthquakes: Why do some earthquakes cause more damage than others? • World maps, atlases and globes • GIS	 Fair Trade: Why is fair trade fair? Maps and plans – key, scale and symbols Atlases, globes and world maps
 Changing Environments: Where in the world could we go? Learning about Savannah, Kenya. Exploring marine environments Visit Plymouth 	 Atlases and globes Compass directions Satellite, aerial and terrestrial photographs and plans Fieldwork 	 Plans – map symbols and key Florida: Beyond the Magic Kingdom: What is the Sunshine State really like? Plans – key and scale 	 GIS 1:50 000 OS maps – scale, symbols, key Four and Six Figure grid references Fieldwork – observe, measure, record, present and interpret
+ Kampong Ayer: How does the geography of Kampong Ayer compare with where I live? Ayer compare with where I live? • World maps • Atlases and globes • Compass directions • Observing daily weather • Compass directions • Satellite, aerial and terrestrial photographs and plans • Dbserving woodland environment • Fieldwork		 Atlases, globes and world maps Political and physical atlas maps Thematic atlas maps GIS Sustainability: How can we live more sustainably? Plans – key and scale Atlases, globes and world maps GIS Points of compass (8) Fieldwork – observe, record, present and 	 Rivers: What is a river? Maps and plans – key, scale and symbols Atlases, globes and world maps GIS 1:50 000 OS maps – scale, symbols, key Four and Six Figure grid references Fieldwork – observe, measure, record, present and interpret
eel bs	In today? In the second secon	Year BWeather: How does weather affect where I live?an environmentboogle Earth - London, UK.Life: Are all animals the same?azon rainforest, Brazil.ging Environments: Where in the could we go?rning about Savannah, Kenya.oring marine environments: PlymouthKky 'Outdoor Explorers' erving daily weather erving seasonal change in UKKky 'Outdoor Explorers' erving seasonal change in UK	d today? Year B Atlases, globes and world maps oogle Earth - London, UK. Warther: How does weather affect where I live? GIS world maps - Compass directions - Thematic atlas maps compass directions - Satellite, aerial and terrestrial photographs and plans Year B ging Environments: - Satellite, aerial and terrestrial photographs and plans Year B ging Environments: - Satellite, aerial and terrestrial photographs and plans Year B could we go? - World maps - GIS • World maps - Satellite, aerial and terrestrial photographs and plans - GIS • World maps - Satellite, aerial and terrestrial photographs and plans - GIS • World maps - GIS - Plans – map symbols and key • Compass directions - Satellite, aerial and terrestrial photographs and plans - Florida: Beyond the Magic Kingdom: What is the soring marine environments - Satellite, aerial and terrestrial photographs and plans - Florida: Beyond the Magic Kingdom: What is the • Plans – map symbols and key - Compass directions - Satellite, aerial and terrestrial photographs and plans - Florida: Beyond the Magic Kingdom: What is the • Plans – key and scale - Atlases and globes - Compas

	EYFS	Key Stage One	Lower Key Stage Two	Upper Key Stage Two	
	3-4yrs & Reception *	Year One - Developing Year Two- Secure	Year Three - Developing Year Four - Secure	Year Five - Developing Year Six- Secure	
	• I am curious about people & places.	 I can investigate places & environments by: asking & answering questions 	 I can investigate places & environments by : asking & responding to geographical questions I can express my opinion. I recognise that others may think differently. 	 I am able to carry out investigations by: asking & answering a range of geographical questions I can express & explain my opinions. I recognise why others may have different points of view. 	
nowledge Enquiry	 I ask appropriate questions. I can ask questions to clarify my understanding. 	 I can ask simple questions about places. I recognise geography is the study of the connections between people & places. I can identify features of geography as a subject. 	 I am beginning to ask more geographically focussed questions, shaped by geographical concepts. I can increasingly describe how geographers work. I can define geography as 'the study of the connections between people & places'. 	 I ask geographically focussed questions, shaped by geographical concepts. I define geography as 'the study of people (human geography) & the natural environment (physical geography) & the relationship between the two'. I can explain what it means to work like a geographer. I understand Geography is a unique subject with its own ideas & processes. I can explain why geography is a valuable area of study in the 21st century. 	
Disciplinary Knowledge Geographical Enguiry		Enquiry Skills: Identifying, recognising, describing, observing, <u>recalling, comparing & contrasting, sequencing, categorising, reasoning & interpreting, explaining</u>	Enquiry Skills: Identifying, recognising, describing, observing, recalling, comparing & contrasting, sequencing, categorising, reasoning & interpreting, <u>understanding through explanation (explaining)</u> , synthesising, justifying, developing conclusions	Enquiry Skills: Identifying, recognising, describing, observing, recalling, comparing & contrasting, sequencing, categorising, reasoning & interpreting, <u>understanding through explanation (explaining)</u> , synthesising, justifying, developing conclusions, <u>making substantiated judgements</u> , evaluating, critiquing, empathising, hypothesising	
Δ	Reception TopicsRolling Programme of Enquiries• Farming: Why are farms so important?Year A• Colour & Change: How do the seasons affect us?• Local Geo.: What is the geography of where I live?• Space: Why is planet Earth special?• Natural Regions: Why don't penguins need to fly?• Dinosaurs: What if dinosaurs were around today?Year B• Weather: How does weather affect where I live?		Rolling Programme of Enquiries Year A • Megacities: Why do so many people in the world live in megacities? • Change: How & why is my local area changing? • Climate: Why are jungles wet & deserts dry? Year B	Rolling Programme of Enquiries Year A • Mountains: Why are mountains so important? • National Parks: Who are Britain's National Parks for? • Climate Change: How is climate change affecting the world?	
	 New Life: Are all animals the same? Changing Environments: Where in the world could we go? Weekly 'Outdoor Explorers' 	 Food: Why does it matter where food comes from? Kampong Ayer: How does the geography of Kampong Ayer compare with where I live? 	 Earthquakes: Why do some earthquakes cause more damage than others? Florida: Beyond the Magic Kingdom: What is the Sunshine State really like? Sustainability: How can we live more sustainably? 	 Year B Volcanoes: How do volcanoes affect the lives of people on Hiemaey? Fair Trade: Why is fair trade fair? Rivers: What is a river? 	

*Early Learning Goals & National Curriculum in bold, Reception Development Matters & others are school generated.

Progression document informed by National Curriculum, EYFS, Development Matters, Geographical Association (2014) & Connected Geography.