

Geography - Curriculum progression document Year A

Autumn	Weather and Seasons (T2)	Weather and Seasons (T2)	Weather and Seasons (taught in T3)	Scrumdiddlyumptious (TI)	Scrumdiddlyumptious (T1)	Climate Zones (TI)	Climate Zones (TI)
	EYFS	YI	Y2	Y3	Y4	Y5	Y6
Overarching Key Question	How do we know which season it is?	How do we know which season it is?	How do we know which season it is?	What is life like living on a mountain?	What is life like living on a mountain?	Which is the best climate to live in? Why?	Which is the best climate to live in? Why?
National Curriculum	 ELG – Understanding the World People, culture, communities The natural world 	Identify seasonal and dail United Kingdom	y weather patterns in the	 Describe and understand geography, including: mo Describe and understand geography Name and locate key top UK (including mountains) 	untains I key aspects of human Dographical features of the	 Identify the position and Equator, Northern He Hemisphere, the Tropic Capricorn and Arctic at Describe and understate geography, including: compared to the control of the co	misphere, Southern ics of Cancer and and Antarctic Circle and key aspects of: physical
Concept		Place an	d Space	Place ar	nd Space	Place ar	nd Space
Place, space and scale		Scale and C	Connection	Scale and (Connection	Scale and	Connection
concepts overarching all		Physical and Hur	man Geography	Physical and Hu	man Geography	Physical and Hu	ıman Geography
units and further		Environment an	d Sustainability	Environment ar	nd Sustainability	Environment a	nd Sustainability
concepts taught (See appendix I)		Culture and	d Diversity	Culture and Diversity		Culture and Diversity	
Endpoint		Identify and describe seasonal patterns in the UK.	al and daily weather	Name and locate key topography of the UK and the wider work Describe and understand key geography, including: mountain	rld y aspects of physical	Identify the position and signator, Northern Hemisphere Describe and understand kaseography, including: clima	cey aspects of physical
Component Knowledge	What are the names of the seasons? What does it look like in each season?		of the months of the year of the seasons and when	world's 'Seven Summ 2. What are the feature	es of a mountain?	 I. Why does a place's affect its climate? To identify the difficult of the company of the com	erent lines of latitude ude is linked to climate
(EYFS to be explored through a range of	What is the season now? Which time of year is it hot? Which time of year is it cold?	 2. What are the differences seasons? To know differences 3. How can I show what 	between the seasons	 To know the key fea 3. How are mountains not a mountain of the contract of t	<i>made?</i> tains are formed	To know the locat zones and know so	ions of different climate ome differences between Southern Hemispheres

ways during the term – art work, stories, photographs)	(EYFS to be explored through a range of ways during the term – art work, stories, photographs)	 To know which season we are in by using the clues in the environment around me To know what clothing and accessories we might wear in different seasons 	 To know what the climate of mountains is like and explore mountain life To analyse whether mountains are suitable places for people to live 	 3. How is the climate in the UK different from that in the tropics? To know how climates differ around the world and make comparisons between temperate and tropical climates
		 4. How can I tell the weather's story? To know what the weather is like in our country To know how the weather changes daily by using a daily weather chart 5. How does the weather affect people's work? To know how the weather affects different jobs. 	 5. What are the UK's highest mountains like? To know the name and location of the UK's highest mountains 6. What is it like in the Himalayas? To know the importance of the Himalayas for people living in the region 	 4. How does the climate vary around the world? To know about weather patterns within a climate zone 5. What is the weather like on a typical day for places in different climate zones? To know how the climates of Seville and Santiago are the same or different
				 6. What is special about each climate zone? To identify the characteristics of each climate zone
Geographical skills and fieldwork	Use geographical vocabulary relevant to the topic studied.	Know how to use simple fieldwork and observational skills to study the geography of their school and its grounds.	Find a map of the world, the UK, Europe, South America and Africa in an atlas. Use the eight compass points to describe locations of features and routes around a variety of different maps. Know how to identify features on world maps with an unfamiliary and appropriate of the process.	Find a map of the world, the UK, Europe, South America and Africa in an atlas. Use the eight compass points to describe locations of features and routes around a variety of different maps.
			unfamiliar appearance (e.g. In an atlas, on Google maps, DigiMaps, with different colours, with countries labelled or on relief maps). Know how to use four figure grid references, symbols and a key.	Introduce six figure grid references, symbols and a key to describe locations on a map. Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied.
Vocabulary	sun	time	Mountain	hemisphere
KSI	rain	month	summit	axis
KS2	snow	season	hill	sphere
	wind	order	mountain range	season
	cloud	winter	landform	temperature
		spring	plates	tropical
		summer	fold	precipitation
		autumn	mantle	temperate
ĺ		weather	fault-block	Mediterranean
		clothing	slope	arid

	suitable	volcanoes	polar
	unsuitable	valley	Seville
	lightning	dome	Santiago
	snow	summit	
	rain	climate	
	sun	avalanche	
	wind	Equator	
	fog	environment	
	temperature	UK	
	affect	Himalayas	
		region	

Spring	Around the	Around the World	Around the World	Extreme Earth	Extreme Earth	North America	North America
Spring	World(T4)	(T4)	(T4)	(T3/4)	(T3/4)	(T3)	(T3)
	EYFS	YI	Y2	Y3	Y4	Y5	Y6
Overarching Key	How do humans and	How do humans and	How do humans and	How does the Earth	How does the Earth	What human and physical	What human and physical
Question	animals survive in hot and	animals survive in hot and	animals survive in hot and	shake, rattle and roll?	shake, rattle and roll?	features make North	features make North
	cold places?	cold places?	cold places?			America an area of awe	America an area of awe
						and wonder?	and wonder?
National Curriculum	ELG – Understanding the	Identify the location of	hot and cold areas of the	 Describe and understar 	nd key aspects of physical	Locate the world's cour	ntries, using maps to focus
	World	world in relation to the	Equator and the North	geography, including: vo	olcanoes and earthquakes.	on North America, con	centrating on its
		and South Poles.		Use maps, atlases, globe	es and digital/computer	environmental regions a	and key physical and human
	 People, culture, 	Use world maps, atlases	and globes to identify	mapping to locate countries and describe features		characteristics.	
	communities	countries, continents and oceans studied in KSI		studied.		 Identify the position and significance of latitude and longitude. Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied. 	
	The natural world						
							d key aspects of physical
						and human geography	is not use on projection.
						3 3 1 7	
Concept		Place an	nd Space	Place and Space		Place and Space	
		Scale and 0	Scale and Connection		Connection	Scale and 0	Connection
Place, space and scale		Physical and Hu	man Geography	Physical and Hu	ıman Geography	Physical and Hu	man Geography
concepts overarching all units and further concepts		Environment ar	nd Sustainability	Environment a	nd Sustainability	Environment ar	nd Sustainability
taught (See appendix I)		Culture an	d Diversity	Culture an	nd Diversity	Culture an	d Diversity
Endpoint		Identify the location of hot	and cold areas of the world	Describe and understand ke	ey aspects of physical	Describe and understand ke	ey aspects of physical and
		in relation to the Equator a	nd the North and South	geography, including: volcar	noes and earthquakes.	human geography within a r	region of North America.
		Poles.					
Component	How does the sun make	I. Where are the world	d's hot and cold places?	I. What lies beneath to	the surface of the Earth?	I. Where is North Am	erica and what is it like?
Component	The first control of the control of		a o mot ama com pracos.				

(EYFS to be explored through a range of ways during the term – art work, stories,	What lives in a hot place? What lives in a cold place? (EYFS to be explored through a range of ways during the term – art work, stories, photographs)	 To know hot and cold places in the world and locate them on a map What is it like in the world's hot and cold places? To know how features of a hot and a cold place are different Where can I find out about a hot or cold places (desert, rainforest or Antarctica)? To know about hot and cold places using 	 To know how the Earth is structured and label these on a diagram What happens when the Earth's plates meet? To know where the boundaries of the Earth's tectonic plates are and, with support, label on a map To know what happens at the boundaries between the Earth's plates 	 To know the location of North America on a world map To describe the location of North America including through using latitude and longitude. Where and what is the United States of America? To know the names and location of countries in North America and their capitals To know the location of some of the different
photographs)		 pictures, videos and stories 4. How do animals adapt to hot and cold places? To know which animals live in hot and cold places and how they adapt 	 3. What goes on inside a volcano? To know how different types of volcanoes are created To know what the cross section of a volcano looks like and label the features on a diagram 	 States of America What are the Rockies like? To know the human and physical geography of the Rockies. To know the location of the Rockies, some of the principal peaks and National Parks, using the index and map references in a world atlas.
		 5. What would I pack for a visit to a very hot place? How would it be different if I was going to a very cold place? To know how explorers prepare for hot and cold places 	 4. How do earthquakes affect people and places? To know some of the effects of earthquakes on land and people 	 4. What happened when Mount St Helens erupted? To know how the volcanic eruptions at Mount St Helens had an impact of the surrounding area
			 5. What help do people need before and after an earthquake? To know what help people need after an earthquake 6. What would it be like to live near a volcano? 	 5. Which US state would I like to live in and why? To investigate and evaluate the key features of a US state. To analyse what makes this an attractive
			 To know the advantages and disadvantages of living near a volcano 	location to humans
Geographical skills and fieldwork	Use geographical vocabulary relevant to the topic studied.	To know a map of the world and of the UK in an atlas. To know the four compass points to describe locations of features and routes around a variety of different maps	To find a map of the world, the UK, Europe, South America and Africa in an atlas. To consolidate - eight compass points to describe locations of features and routes around a variety of	Find a map of the world, the UK and United States of America in an atlas. Use the eight compass points to describe locations of features and routes around a variety of different maps.
		To know countries and the 7 continents on world maps with an unfamiliar appearance (e.g. In an atlas, on	different maps.	Consolidate six figure grid references, symbols and a key to describe locations on a map.

		Google maps, maps with different colours, with countries labelled or on relief maps).	To know how to identify features on world maps with an unfamiliar appearance (e.g. In an atlas, on Google	Use maps, atlases, globes and digital/computer mapping
		To know and locate the 5 oceans – Independently	maps, DigiMaps, with different colours, with countries labelled or on relief maps).	to locate countries and describe features studied.
		To know that an atlas contains maps and helps us find	To consolidate four figure grid references, symbols and	
		out about the world around us.	a key.	
Ve sahadama	la co			The Coribbana
Vocabulary	hot	weather	volcano	The Caribbean
KSI	cold	hot	plates	Central America
KS2	world	cold	core	Denali
	weather	world	tectonic	Great Lakes
	rain	equator	mantle	latitude
	river	temperature	crust	longitude
		Arctic	boundaries	Mississippi River
		Antarctica	magma	Northern Hemisphere
		North Pole	ash cloud	Western Hemisphere
		South Pole	lava	Canada
		desert	central vent	Mexico
		rainforest	eruption	glacier
		iceberg	continent	habitat
		sand dunes	tectonic plates	mountain range
		rain	Europe	national park
		river	North America	wilderness
		adapt	Ring of Fire	wildlife
		hibernate	advantage	Cascades
		habitat	disadvantage	eruption
		environment		mountain range
				north-west
				facilities
				state
				human
				features
				landscape
				location
				physical features
				urban
				rural

Summer	United Kingdom (T6)	United Kingdom (T6)	United Kingdom (T6)	Know Your Place (T5) (Fieldwork in Firle/Laughton)	Know Your Place (T5) (Fieldwork in Firle/Laughton)	Know Your Place (T5) (Fieldwork in Lewes)	Know Your Place (T5) (Fieldwork in Lewes)
	EYFS	ΥI	Y2	Y3	Y4	Y5	Y6

Overarching Key Question	What do we know about the countries and capital cities of the United Kingdom?	What do we know about the countries and capital cities of the United Kingdom?	What do we know about the countries and capital cities of the United Kingdom?	Why are people attracted to our local area and why should we protect it?	Why are people attracted to our local area and why should we protect it?	How is Firle/Laughton connected to the local area and the wider world?	How is Firle/Laughton connected to the local area and the wider world?
National Curriculum	 ELG – Understanding the World People, culture, communities The natural world 	United Kingdom and its countries, continents an	ral cities of the United anding seas. s and globes to identify the countries, as well as the ad oceans studied in KSI vocabulary to refer to key	 Understand geographical differences through the physical geography of a Kingdom Use fieldwork to observe present the human and local area using a range 	region of the United ve, measure, record and physical features in the	 Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom Use fieldwork to observe, measure, record a present the human and physical features in the local area using a range of methods 	
Concept		Place an	d Space	Place an	nd Space	Place a	nd Space
		Scale and C	Connection	Scale and C	Connection	Scale and	Connection
Place, space and scale		Physical and Hu	man Geography	Physical and Hu	man Geography	Physical and Human Geography	
concepts overarching all units and further concepts		Environment an	nd Sustainability	Environment and Sustainability		Environment a	nd Sustainability
taught (See appendix I)		Culture an	d Diversity	Culture an	d Diversity	Culture ar	nd Diversity
Endpoint		Describe locations and featu	ures of the UK on a map.	present the human and physical features in the local		Use fieldwork to observe, in present the human and phy area using a range of method	rsical features in the local
Component Knowledge (EYFS to be explored through a range of ways during the term – art work, stories, photographs)	What country do I live in? What town/village do I live in? What places have I visited in the UK? (EYFS to be explored through a range of ways during the term – art work, stories, photographs)	 To know the name countries of the UK What can I find out a Kingdom? To know the four course surrounding seas of What are the UK's countries 	and location of the four about the United apital cities and the UK countries like? ences between human and the UK	 I. Can I locate my local area? How does it fit in with other places, near and far? To know the location of the local area on an aerial image in relation to other places around it and describe the key human and physical features seen What is special about my local area? To compare different perspectives on the local area and to develop enquiry questions about change in the local area What can I find out about from a walk in my local area? To know how to use fieldwork to observe, measure and record a range of data on the I. How do my local area and the wider world? To know local, regional, natinternational links to the local and international links to the local area international links to the local area? To know the principal feature within the UK using a region. To know how a region can its population. 		ional, national and to the local area ecate the main features ipal features of a region g a regional map	

		 What do I know about a country in the UK? To share my understanding of the UK. 	human and physical features in the local area, using a range of methods 4. How can we make a map to show what we have found out about the local area? • To know how to record the features of the local area using a sketch map • To compare different perspectives on the local area	 To know how to gather evidence through urban fieldwork of how a region is meeting people's needs To know how to analyse the results of our fieldwork How can I create a needs map of the place I have visited? To know how to annotate an Ordnance Survey map to accurately locate specific sites
			 5. How has this place changed over time? To know about processes of settlement and change in the local area 6. How might this place change in future? To create a sketch map of the local area showing possible future changes 	 6. How does our region meet people's needs? To present and communicate geographical information about the region, using maps and writing at length
Geographical skills and fieldwork	Use geographical vocabulary relevant to the topic studied.	To know a map of the UK in an atlas. To know the 5 capital cities in the UK – London, Cardiff, Edinburgh, Belfast, Dublin. To know the four compass points to describe locations of features on a variety of different maps (progression from Yr I if previously covered). To draw a simple map with a key (real location; beginning to use OS map symbols)	To know a map of the U.K. in an atlas. To know eight compass points to describe locations of features and routes around a variety of different maps – N, NE, E, SE, S, SW, W, NW To know four figure grid references, symbols and a key 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.	To know and find a map of the world, the UK, Europe, South America and Africa in an atlas. To know the eight compass points to describe locations of features and routes around a variety of different maps. To know four and six figure grid references, symbols and a key to describe locations on a map 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.
Vocabulary KSI KS2		map world country England Scotland Wales Northern Ireland capital London Edinburgh Cardiff	continent country region local area aerial satellite landmarks landscape human geography physical geography settlement Ordnance Survey map	local regional national international consequences radius communities population fieldwork urban rural

	Belfast	horizontal
	Union Jack	vertical
	human	land use map
	physical	
	features	
	nature	

Appendix I Taken from Geographical Association: Primary geography curriculum content (https://www.geography.org.uk/Primary-geography--curriculum-content)

'Geography knowledge is rarely static. The subject is dynamic because the world, and our understanding of it, is continually changing. Yet some key geographical concepts are enduring and will be relevant in any geography curriculum past, present or future:

- 'Space' the location of points, features or regions in absolute and /or relative terms and the relationships, flows and patterns that connect and / or define them.
- 'Place' a construct that is defined in terms of what it is like, what happens there and how and why it is changing.
- 'Scale' the 'zoom lens' that enables us to view places from global to local levels.'