# Geography Progression



Intent

Geography is an essential part of the curriculum, it provides a means of exploring, appreciating, and understanding the world in which we live and how it has evolved. Geography explores the relationship between Earth and its people through the study of place, space, and environment. It contributes to the cultural, social, spiritual and moral life of children as they acquire knowledge of a range of different cultures and traditions and learn tolerance and understanding of others. This prepares them for their next phase in education and to become global citizens.

Our curriculum is created to inspire enthusiasm and interest in the world around them. This begins in Early Years: where children learn about St Mary's school grounds, making decisions about where to locate items; continues in Key Stage 1, as children enjoy learning about Long Newton and the buildings within it; and develops in Key Stage 2, as children develop their understanding of other countries, comparing them to their lives in the UK.

As the children learn, they develop key skills to enable them to become geographers. We provide opportunities for children to draw and read maps, using them to help find their way. They use geographical data, such as using heat maps taken over time to understand how the temperature of a region is changing linked to climate change. They use discussion and debate to form their conclusions based on evidence.

Through the Geography curriculum, pupils understand their world and discover how they fit into its ever-changing structure. As David Attenborough said, "The truth is: the natural world is changing. And we are totally dependent on that world. It provides our food, water and air. It is the most precious thing we have and we need to defend it." Our curriculum ensures our children are aware of the responsibility we share in protecting the environment and respecting the planet and the part they can play in making positive change. This supports our school aims of taking action and being courageous advocates for change.

#### Implementation

In order for children to know more and remember more in each area of geography studied, there is a structure to the lesson sequence whereby prior learning is always considered and opportunities for revision of facts and geographical understanding are built into lessons to ultimately build a depth to children's understanding. Through revisiting and consolidating skills, our lessons help children build on prior knowledge alongside introducing new skills and challenge. The revision and introduction of key vocabulary is built into each lesson, and this is used throughout the curriculum so children can sue it in context. The flashbacks and further thinking used in each lesson also allow the children to embed their knowledge and understanding into their long-term memory. Across both key stages, children have a range of opportunities to experience geography through practical engaging tasks beyond the classroom to develop their field work skills and see geography in real life contexts.

Being a member of the geography association allows teachers to ensure they have an accurate historical subject knowledge and through CPD and collaborative working, we ensure all staff are confident and supported with the geographical skills and knowledge that they are teaching.

Through our curriculum, we intend to inspire children and practitioners to develop a love of geography and see how we can explore and protect the world we live in now and for future generations.

Impact

All children will use geographical vocabulary accurately and understand the different strands of geography, with a deep understanding of the Earth's key physical and human processes. Children will begin to make relevant links from geography to other curriculum subjects, such as maths, history and science. They will improve their enquiry skills and inquisitiveness about the world around them, and their impact on the world. All children will realise that they have choices to make in the world, developing a positive commitment to the environment and the future of the planet. Children will become competent in collecting, analysing and communicating a range of data gathered. They will be able to interpret a range of sources of geography-specific homework tasks and involve opportunities for wider learning, taking into account the children's interests. Impact can also be measured through key questioning built into lessons, assessment such as flash backs and further thinking tasks, KWL grids and summative assessments aimed at targeting next steps in learning.





EYF	S
Understanding the World (People and Communities)	Understanding the World
Children know about similarities and differences between themselves and others, and among families, communities and traditions.	Children know about similarities and differences in relation to talk about the features of their own immediate environmen another.

	Mathe	ematics	• Understand position through words alone. For example, "The bag is under the to
			• Describe a familiar route.
Three and Four-Year-Olds			• Discuss routes and locations, using words like 'in front of' and 'behind'.
	Understandi	ng the World	• Use all their senses in hands-on exploration of natural materials.
			• Begin to understand the need to respect and care for the natural environment a
			• Know that there are different countries in the work and talk about the differer
	Understanding the World		• Draw information from a simple map.
			• Recognise some similarities and differences between life in this country and life i
Reception			• Explore the natural world around them.
			• Recognise some environments that are different to the one in which they live.
	ELG Understanding the World	People, Culture and Communities	• Describe their immediate environment using knowledge from observation, discus
ELG			• Explain some similarities and differences between life in this country and life in stories, non-fiction texts and (when appropriate) maps.
		The Natural World	• Know some similarities and differences between the natural world around them their experiences and what has been read in class.
			• Understand some important processes and changes in the natural world around



### rld (The World)

to places, objects, materials and living things. They nent and how environments might vary from one

e table," – with no pointing.

t and all living things. rences they have experienced or seen in photos.

fe in other countries.

cussion, stories, non-fiction texts and maps. in other countries, drawing on knowledge from

em and contrasting environments, drawing on

nd them, including the seasons.



## Key Stage 1 National Curriculum Expectations

Locational Knowledge	Geographical Skills and Fieldwork
Pupils should be taught to:	Pupils should be taught to:
<ul> <li>name and locate the world's seven continents and five oceans;</li> <li>name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and</li> </ul>	<ul> <li>use world maps, atlases and globes to identify the United K countries, continents and oceans studied at this key stage;</li> </ul>
its surrounding seas.	• use simple compass directions (North, South, East and West
Place Knowledge	example, near and far; left and right], to describe the locati
Pupils should be taught to:	• use aerial photographs and plan perspectives to recognise la
• understand geographical similarities and differences through studying the human and physical geography of	features; devise a simple map; and use and construct basic
a small area of the United Kingdom, and of a small area in a contrasting non-European country. Human and Physical Geography	• use simple fieldwork and observational skills to study the ge
Pupils should be taught to:	key human and physical features of its surrounding environ
• 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.	

Key Stage 2 N	ational Curriculı	um Expectations
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Locational Knowledge Pupils should be taught to:	Human and Physical Geography Pupils should be taught to:
• locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and	<ul> <li>describe and understand key aspects of:</li> </ul>
South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities;	physical geography, including: climate zones, biomes and ve earthquakes, and the water cycle;
• name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over time;	human geography, including: types of settlement and land the distribution of natural resources including energy, food,
<ul> <li>identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern</li> </ul>	Geographical Skills and Fieldwork Pupils should be taught to:
Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones (including day and night).	<ul> <li>use maps, atlases, globes and digital/computer mapping to</li> </ul>
<b>Place Knowledge</b> Pupils should be taught to:	• use the eight points of a compass, four and six-figure grid r Ordnance Survey maps) to build their knowledge of the Uni
• 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	• use fieldwork to observe, measure, record and present the husing a range of methods, including sketch maps, plans and

America.

d Kingdom and its countries, as well as the e;

/est) and locational and directional language [for cation of features and routes on a map;

e landmarks and basic human and physical sic symbols in a key;

e geography of their school and its grounds and the ronment.



l vegetation belts, rivers, mountains, volcanoes and

nd use, economic activity including trade links, and od, minerals and water.

to locate countries and describe features studied;

d references, symbols and key (including the use of Jnited Kingdom and the wider world;

e human and physical features in the local area and graphs, and digital technologies.

	EYFS	KS1	LKS2	
	Nursery	KS1 Geography National Curriculum Pupils develop contextual knowledge of the location of globally significant places. They should develop knowledge about the world, the United Kingdom and their locality. Children can:	KS2 Geography National Curriculum Pupils should extend their knowledge and understanding beyond the local area to include the United Kingdom and Europe, North and South America. Children can develop contextual knowledge of the	KS2 Geo Pupils show understand United Kin America. T tourism an contextual
Locational Knowledge	Reception • Talk about similarities and differences in relation to places, objects, materials and living things	<ul> <li>name and locate the world's seven continents and five oceans;</li> <li>name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas;</li> <li>use key vocabulary to demonstrate knowledge and understanding in this strand: United Kingdom, England, Scotland, Wales, Northern Ireland, town, city, village, sea, beach, hill, mountain, London, Belfast, Cardiff, Edinburgh, capital city, world map, continent, ocean, Europe, Africa, Asia, Australasia, North America, South America, Antarctica.</li> </ul>	<ul> <li>location of globally significant places – both terrestrial and marine.</li> <li>Children develop their understanding, recognising and identifying key physical and human geographical features.</li> <li>Children can: <ul> <li>locate the world's countries, using maps to focus on South America, concentrating on environmental regions and key physical and human characteristics;</li> <li>name and locate counties and cities of the United Kingdom, identifying human and physical characteristics including hills, mountains, rivers and seas, and how a place has changed;</li> <li>identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones;</li> <li>use key vocabulary to demonstrate knowledge and understanding in this strand: county, country, town, coast, physical features, human features, mountain, hill, river, sea, climate, tropics, tropical, of latitude, longitude, Equator, Northern Hemisphere, the Tropics of Cancer and Antarctic Circle, of Latitude, features, human features, mountain, hill, river, sea, climate, tropics, tropical, of latitude, longitude, Equator, Northern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle.</li> </ul> </li> </ul>	<ul> <li>contextual significant</li> <li>Children da and identificatures of and how the over time.</li> <li>Children</li> <li>use m focus concerned physica major</li> <li>name United feature land-ue</li> <li>identificature longite Hemis location</li> <li>use kee unders coordinate peaks, South</li> </ul>





#### UKS2

#### Geography National Curriculum

should extend their knowledge and canding beyond the local area to include the Kingdom and Europe, North and South a. They will begin to explore the concept of a and its impact. Children can develop cual knowledge of the location of globally ant places – both terrestrial and marine.

n develop their understanding of recognising entifying key physical and human geographical s of the world; how these are interdependent w they bring about spatial variation and change ne.

dren can:

e maps to locate the world's countries with a cus on Eastern Europe and North America, ncentrating on their environmental regions, key ysical and human characteristics, countries, and ajor cities;

me and locate counties and cities of the lited Kingdom, identifying their physical litures, including mountains, and rivers, and id-use patterns; showing change over time;

entify the position and significance of latitude, agitude, Equator, Northern Hemisphere, Southern misphere and use longitude and latitude to find actions on a map;

e key vocabulary to demonstrate knowledge and derstanding in this strand: atlas, index,

ordinates, latitude, longitude, contour, altitude, aks, slopes, continent, country, city, North America, uth America, border, key.



EYFS	KS1	LKS2	
<ul> <li>Nursery</li> <li>Notice detailed features of objects in the environment</li> <li>Talk about some of the things I have observed such as plants, animals, natural and found objects</li> </ul>	Children begin to compare places in the UK with a place outside of the UK. This builds on EYFS knowledge and understanding of the world, people and communities. Children can apply the skills of observing similarities and differences to places as well as people. <b>KS1 Geography National Curriculum</b>	Children develop vocabulary relating to physical and human geographical features from KS1. They begin to develop the skills of comparing regions, by focusing on specific features. Children focus on comparing regions of the UK in depth and start to look at an area outside of the UK. <b>KS2 Geography National Curriculum</b>	Child area will reso mak live. resed
Reception • Talk about the features of own immediate environment and how environments might vary from one another	<ul> <li>Pupils develop contextual knowledge of the location of globally significant places. They should develop knowledge about the world, the United Kingdom and their locality. Children begin to understand basic vocabulary relating to human and physical geography.</li> <li>Children can: <ul> <li>compare the UK with a contrasting country in the world;</li> <li>compare a local city/town in the UK with a contrasting city/town in a different country;</li> <li>use key vocabulary to demonstrate knowledge and understanding in this strand: South America, London, Brasilia, compare, capital city, China, Asia, country, population, weather, similarities, differences, farming, culture, Africa, Kenya, Nairobi, river, desert, volcano.</li> </ul> </li> </ul>	<ul> <li>Children can 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.</li> <li>Children can: <ul> <li>understand geographical similarities and differences through the study of human geography of a region of the United Kingdom;</li> <li>explore similarities and differences, comparing the human geography of a region of the UK and a region of South America/Europe;</li> <li>understand geographical similarities and differences through the study of physical geography of a region of the United Kingdom;</li> <li>explore similarities and differences comparing the human geography of a region of the UN and a region of South America/Europe;</li> <li>understand geographical similarities and differences through the study of physical geography of a region of the UN and a region of South America;</li> <li>use key vocabulary to demonstrate knowledge and understanding in this strand: Amazon rainforest, city, Yorkshire, physical features, human features, landscape, feature, population, land use, retail, leisure, housing, business, industrial, agricultural.</li> </ul> </li> </ul>	KS2 Child diffe geog regio Nort C

<u>Place Knowledge</u>

#### UKS2

dren develop their analytical skills by comparing as of the UK with areas outside of the UK. They have a deeper knowledge of diverse places, people, urces, natural, and human environments. They can e links to places outside of the UK and where they Children are encouraged to conduct independent arch, asking and answering questions.

#### Geography National Curriculum

dren can understand geographical similarities and rences through the study of human and physical graphy of a region of the United Kingdom, a on in a European country, and a region within th or South America.

hildren can:

- understand geographical similarities and differences through the study of human geography of a region of the United Kingdom, a region of Eastern Europe and South America;
- understand geographical similarities and differences through the study of physical geography of a region of the United Kingdom, a region of Eastern Europe and South America;
- use key vocabulary to demonstrate knowledge and understanding in this strand: latitude, Arctic Circle, physical features, climate, human geography, land use, settlement, economy, natural resources.



EYFS	KS1	LKS2	
EYFS Nursery • Look closely at similarities and differences, patterns and change <b>Reception</b> • Make observations of the environment and explain why some things occur and talk about changes	<ul> <li>KS1</li> <li>Building on EYFS knowledge of how environments may vary. Children begin to learn about the physical and human features of geography.</li> <li>KS1 Geography National Curriculum Children will understand key physical and human geographical features of the world. They identify seasonal and daily weather patterns.</li> <li>Children can: <ul> <li>identify seasonal and daily weather patterns in the United Kingdom</li> <li>identify the location of hot and cold areas of the world in relation to the Equator and the North and South Poles;</li> <li>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;</li> <li>compare and contrast the human and physical features of two localities (two within Britain and Britain and a non-European country).</li> </ul> </li> <li>use basic geographical vocabulary to refer to key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop.</li> </ul>	<ul> <li>LKS2</li> <li>Children have a stronger understanding of the difference between physical and human geography. They use more precise vocabulary, explaining the processes of physical and human geography and their significance. They learn more about extreme weather, the processes involved in the causes and effects of extreme weather, as well as beginning to understand the impact of humans on the earth.</li> <li>KS2 Geography National Curriculum</li> <li>Children locate a range of the world's most significant human and physical features. Explain how physical features have formed, why they are significant and how they can change.</li> <li>Explain the impact of humans on the earth in terms of land use, settlements and their direct connection to physical changes.</li> <li>Children can describe and understand key aspects of:</li> <li>physical geography, including: climate zones, biomes, volcanoes, tornadoes, tsunamis, earthquakes and the water cycle;</li> <li>human geography, including: types of settlement and land use;</li> <li>use key vocabulary to demonstrate knowledge and understanding in this strand: mantle, outer core, inner core, magma, volcano, active, dormant, extinct, earthquake, epicentre, shock wave, magnitude, tsunami, tornado, climate, tropics, deforestation, evaporation, water cycle, evaporation, evaporation, settlement, settler, site, need, shelter, food.</li> </ul>	Children dee between phy explain the t with a range human geog world. They distribution learn about <b>KS2 Geogr</b> Children will significant h physical feat and how the Over time. Children car and how the over time. Children will interaction b the formation Children car and how the over time. Children car and how the over time. Children car and veg cycle; human and lan and the energy, collect of order to identify the hum Identify characte Explain intercor
		(SZ)	pov trac plat

use key vocabulary to demonstrate knowledge and understanding in this strand: environmental disaster, settlement, resources, services, goods, electricity, supply, generation, renewable, non-renewable, solar power, wind power, biomass, origin, import, export, trade, efficiency, conservation, carbon footprint, peak, plateau, fold mountain, fault-block mountain, dome mountain, volcanic mountain, plateau mountain, tourism, positive, negative, economic, social, environmental.

#### UKS2

n deepen their understanding of the difference n physical and human geography. They can the terminology of both aspects of geography range of examples. They spend time exploring geography and the impact humans have on the They focus on trade links, resources and the tion of resources around the world. Children also pout the different types of mountains.

#### ography National Curriculum

n will locate a range of the world's most ant human and physical features. Explain how I features have formed, why they are significant w they can change.

n can understand how these are interdependent w they bring about spatial variation and change ne.

n will deepen their understanding of the ion between physical and human processes, and of nation and use of landscapes and environments.

n can describe and understand key aspects of:

Jsical geography, including: climate zones, biomes I vegetation belts, mountains and the water le;

nan geography, including: types of settlement I land use, economic activity including trade links, I the distribution of natural resources including ergy, food, minerals and water;

lect and analyse statistics and other information in ler to draw clear conclusions about locations;

ntify and describe how the physical features affect human activity within a location;

ntify and describe the main human and physical tracteristics of North and South America blain how countries and geographical regions are erconnected and interdependent;

EYFS	KS1	LKS2	
<ul> <li>EYFS</li> <li>Nursery</li> <li>Enjoy playing with small world models such as farm, a garage or a train track;</li> <li>Use positional language</li> <li>Use everyday language to talk about positions and distance to solve problems</li> <li>Describe the relative position such as behind or next to</li> </ul>	<ul> <li>KS1</li> <li>Building on EYFS knowledge of their own environment, children begin to use maps to locate places and name features using keys and symbols. Children also begin to look at how the environment has changed over time.</li> <li>KS1 Geography National Curriculum</li> <li>Children can interpret geographical information from a range of sources. They can communicate geographical information in a variety of ways.</li> <li>Children can: <ul> <li>use world maps, atlases and globes to identify the countries, continents and oceans studied at this key stage;</li> <li>use simple compass directions and locational and directional to describe the location of features and routes on a map;</li> <li>devise a simple map; and use and construct basic symbols in a key;</li> <li>use simple fieldwork and observational skills to study the geography of the surrounding area, including key human and physical features, using a range of methods;</li> <li>use key vocabulary to demonstrate knowledge and understanding in this strand: compass, 4-point, direction, North, East, South, West, plan, record, observe, aerial view, key, map, symbols, direction, position, route, journey, the UK, changes, tally chart, pictogram, world map, country, continent, human, physical.</li> </ul> </li> </ul>	<ul> <li>LKS2</li> <li>Children begin to develop their map skills. They will be able to identify features on a map through the use of symbols and keys. Children begin to use fieldwork skills to monitor and explain patterns in human and physical features.</li> <li>KS2 Geography National Curriculum</li> <li>Children collect, analyse and communicate a range of data gathered through fieldwork that deepens their understanding of geographical processes. They interpret a range of sources of geographical information including maps, diagrams, globes, aerial photographs and Geographical Information Systems (GIS).</li> <li>Children can: <ul> <li>use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied;</li> <li>use symbols and keys (including the use of Ordnance Survey maps), to build their knowledge of the United Kingdom and the wider world;</li> <li>use fieldwork to observe and present the human and physical features in the local area using sketch maps, plans and digital technologies;</li> <li>Use four-figure grid references to communicate knowledge of the United Kingdom and the wider world</li> <li>use key vocabulary to demonstrate knowledge and understanding in this strand: sketch map, map, aerial view, feature, annotation, landmark, distance, key, symbol, land use, urban, rural,</li> </ul> </li> </ul>	Children bui locations thi also explain Children for human featu KS2 Geogr Children wil communicat the Earth's f interconnect Children car use map to locate use the reference Ordnand United k Use a ra detailed features Analyse geograp images a in Londa use key understa

#### UKS2

uild on their map skills by communicating chrough grid references and coordinates. They in what makes a good map symbol and why. ocus on observing and recording the changes of atures over time, for example trade patterns.

#### graphy National Curriculum

vill become confident in collecting, analysing, and ating a range of data. Children can explain how s features at different scales are shaped, ected and change over time.

an:

aps, atlases, globes and digital/computer mapping ate countries and describe features;

e eight points of a compass, six-figure grid aces, symbols and key (including the use of nce Survey maps) to build their knowledge of the . Kingdom and the wider world;

range of geographical resources with ease to give ad descriptions and opinions of the characteristic es of a location;

se and give views on the effectiveness of different aphical representations of a location (such as aerial s compared with maps and topological maps – as don's Tube map)

ldwork to observe, measure, record and present a features using a range of methods, including maps, plans and graphs, and digital technologies; y vocabulary to demonstrate knowledge and standing in this strand: atlas, index, coordinates, e, longitude, key, symbol, Ordnance Survey, Silva iss, legend, borders, fieldwork, measure, observe, , map, sketch, graph.

