

## Geography Curriculum 2023-24

	Autumn		Spring		Summer	
EYFS	<u>Buildings and Constructions</u>	<u>Celebrations around the world</u>	<u>Healthy Me</u>	<u>Knights and Castles</u>	<u>Life Cycles</u>	<u>Seaside</u>
	<b>Early Learning Goal: Understanding the World</b>					
	In EYFS, children explore their personal geographies and their local communities. They visit the local area to explore nearby human features and begin to explore globes and maps. Termly, EYFS celebrate the change in seasons, looking at the different weathers and changes in their environment.					

	Autumn	Spring		Summer
Year 1	<u>Our local area</u> Geographical skills and fieldwork	<u>The United Kingdom</u> Locational knowledge	<u>U.K. Weather</u> <u>Seasonal and Daily Weather Patterns</u> Human and Physical Geography	
	What types of buildings can you live in?	Which countries are part of the UK?	What is the weather?	
	What are the features of a house? What features does your home have?	What seas surround the UK?	How can we observe the weather?	
	Where is Claygate Primary School?	What are the capital's of the UK countries?	What are weather symbols?	
	What symbols can I use for my map	Where are the capital cities?	What is a weather forecast?	
	What is my route to Claygate Parade?	What are the physical characteristics of each UK country and their capital city?	Is the weather the same across the UK?	
	How can you show where the train station, shops and school is in Claygate?		What are the seasonal weather changes for the UK? How does the weather change each day?	

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	Autumn	Spring	Summer	
Year 2	<b><u>Continents and Oceans</u></b> Locational knowledge	<b><u>Cape Town</u></b> Place Knowledge	<b><u>Hot and Cold</u></b> Human and Physical Geography	<b><u>Fieldwork</u></b> Geographical Skills and Fieldwork
	What makes a continent a continent? What are the different continents?	Where is South Africa in comparison to England?	Where is the north pole? What is the climate like?	What is a compass?
	What makes an ocean an ocean? What are the five oceans of the world?	Where is Cape Town and why is its location important?	How does the north pole climate impact the people who live there?	How to follow a route on a map?
	Where are the continents and oceans of the world located?	How does the climate differ between Claygate and Cape Town?	How is the south pole different from the north pole?	Geographical Enquiry
	What is a human and physical feature?	What are the physical similarities and differences between Claygate and Cape Town?	Where is Singapore? What is the climate like?	Collecting Data
	How do humans impact the world?	What are the similarities and differences between the human features of Claygate and Cape Town?	How does the climate in Singapore impact the people who live there?	Summarising Data
	How can humans protect physical features?		Where would you rather live and why?	Map work

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	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 3	<u>Rivers</u>	<u>Mountains</u>	<u>Settlements</u>	<u>Agriculture</u>	<u>Volcanoes</u>	<u>Climate and Biomes</u>
	<i>How do rivers, people and land affect each other?</i>	<i>How do mountains interact with what is around them?</i>	<i>How would you describe these settlements?</i>	<i>How are we connected to farms and farmers?</i>	<i>How do volcanoes affect a place?</i>	<i>How does the climate affect a place and the way that people live?</i>
	The mighty River Indus	What is a mountain?	What is a settlement?	What is agriculture?	The journey no one will make	The continent of Europe
	The changing River Indus	Mountain ranges	What is a village?	Arable farming	What happens when a volcano erupts?	Climate zones
	How rivers get their water	Why do people live on mountains?	What is a town?	Pastoral farming	How are volcanoes formed?	Climate and oceans
	How a river shapes the land: the young river	Living in the Andes	What is a city?	How does farming change the landscape?	Active, dormant and extinct volcanoes	Climates and biomes
	How a river shapes the land: the mature river	Mountainous regions of the UK	London: the largest city in the UK	How does our food affect farming?	Mount Etna	The Mediterranean climate
	Britain's longest river: the River Severn	Snowdonia	Cardiff is a city	Sheep farming in Wales	Why do people choose to be near a dangerous volcano?	The temperate climate: Britain and the Rhine

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Year 4	<b>The Rhine and the Mediterranean</b>	<b>Population</b>	<b>Coastal Processes and Landforms</b>	<b>Tourism</b>	<b>Earthquakes</b>	<b>Deserts</b>
	<i>How have land and people shaped the Rhine and the Mediterranean?</i>	<i>How and why does population distribution vary across Great Britain?</i>	<i>How does the location of west Wales affect its coast?</i>	<i>How do tourists affect places?</i>	<i>How do earthquakes affect humans and the land?</i>	<i>How are deserts formed and how have people and plants adapted to living there?</i>
	The River Rhine	What is population?	Coastal processes: erosion	Seaside	The day that everything shook!	Are deserts always hot?
	Cologne: city on the Rhine	Migration	Other coastal processes	Types of Tourism	Why do earthquakes happen?	The Sahara Desert
	Rotterdam: the mouth of the Rhine	Multi-Ethnic London	Coastal landforms	Mountain Adventure	The San Andreas Fault	How are deserts formed?
	The changing Rhine	Multi-Ethnic Cardiff	The Jurassic coast	Changing Tourism	How can we measure earthquakes?	What plants and animals live in a desert?
	The Mediterranean Sea	The Welsh language and culture	Coastal habitats: the Indian Ocean	Summer in the sun	What are the effects of earthquakes?	How have humans used deserts?
	The Suez Canal	Welsh and British Identity	The coast of west Wales	Sustainable Tourism	How do humans live with earthquakes?	The Patagonian Desert

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	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 5	<b>Why's California so thirsty?</b>	<b>Oceans</b>	<b>Migration</b>	<b>North and South America</b>	<b>The Amazon</b>	<b>Interconnecting Amazon</b>
	<i>Why's California so thirsty?</i>	<i>How do people and oceans affect each other?</i>	<i>How is migration causing change in the Shetland Islands?</i>	<i>To what extent do the places where people live vary across North and South America?</i>	<i>How should the Amazon change in the future?</i>	<i>To what extent is the Amazon connected with the rest of the world?</i>
	Water	Oceans and Seas	Danielle's Migration Story	Welcome to North and South America	What is it like to live in the Amazon now?	What is it like to farm in the Amazon?
	Farming	Oceans and Trade	Why do people Migrate?	What is a megacity?	The Amazon river	The journey of soy
	Why is California running out of water?	Oceans and Climate	Semra's Migration story	The megacities fo brazil	The amazon's intricate ecosystems	Trading connections
	Growing Almonds	Oceans and Land masses	Refugees	Urban and Rural migration in Brazil	How does the ecosystem work?	Environmental connections
	Aqueduct	Oceans and Climate Change	How does migration change places?	The Favelas	Changes in the ecosystem	Social Connections
	What next?	The human impact on oceans	Does is matter where we live?	Challenging the stereotype of the favela	Should things in the Amazon change?	How does our class connect to the Amazon?

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	Spring 2	Summer 1	Summer 2
Year 6	<b>Why's California so thirsty?</b>	<b>North and South America</b>	<b>Energy and Climate Change</b>
	Why is California so thirsty?	<i>To what extent do the places where people live vary across North and South America?</i>	<i>In what ways can our actions locally benefit people globally?</i>
	Water	Welcome to North and South America	What is the energy mix in the United Kingdom?
	Farming	What is a megacity?	Forming opinions about onshore wind power
	Why is California running out of water?	The megacities of Brazil	Forming opinions about onshore nuclear power
	Growing Almonds	Urban and Rural migration in Brazil	What are the causes of Climate Change?
	Aqueduct	The Favelas	What are the effects of climate change?
	What's next?	Challenging the stereotype of the favela	What can we do about climate change?