

Geography Vocabulary Progression Map 2020-21



Year Group	Autumn	Spring	Summer
EYFS	In EYFS, Geography is taught cross-curricular as part of Understanding the World. Children develop an understanding of where they are both at home and at school and the transitions in between. Children gain an understanding of the seasons through playing outside during all seasons and all weather conditions. Indoor and outdoor provision encourages children to explore the world around them through child-initiated play. Geography topics are taught through WOW weeks and links to Literacy led learning.		
Pre-school	My family and my home Food around the world Songs from the UK Little House Home	Transport Vehicles Fast & Slow Fast Slow Car Bus Ship road	
Nursery	Our families and homes Stories around the world Songs from other countries Weather Rainy Sunny Cloudy windy house flat road park garden		Transport & Holidays Trains, planes and boats Flags and decorations around the world Street Train station Bus Ship Boat Road Map Traffic lights Bridge Above Under Near Far

<p>Rec</p>	<p>Our School Building Finding our way around our school People and communities Similarities and differences of families in our school Winter and the Seasons Forward Backwards Left Right Straight Turn Busy Quiet Summer Autumn Spring Winter Weather Climate</p>		<p>Our Local Area Map Park Forest Buildings Lake River Environment Surrounding Village Town Road Path House Flat Natural Pollution Zebra crossing</p>		<p>Transport Keeping safe Different types of journeys Imaginary and real journeys Revise Nursery Road Path Zebra crossing Route Direction Railway Tunnel Roundabout Journey Junction Wide Narrow</p>	
<p>1</p>	<p>Me My route to school near far left right building plan journey travel long town</p>	<p>Toys Toys around the world Globe Universal National International</p>	<p>School School environment (human and physical) UK Study (Countries, capitals, seas and landscapes) School Study (Compass directions, visual map of school, geographical language)</p> <p>Short Rear Field Playground Building</p>	<p>Buildings Visual maps - long, near etc Key Long Near Compass North South East West Viewpoint</p>	<p>Transport Road/railway maps UK Study (Seasons and Weather) transport lorry bus car junction wide narrow</p>	<p>Kings and Queens UK countries/capitals Empire City Capital England Northern Ireland Scotland Wales union United Kingdom Britannia London Cardiff Belfast Buckingham Palace Houses of Parliament River Thames</p>
<p>2</p>	<p>Southgate Maps Contrasting non-European Country Turkey Study (World's continents and oceans human and physical)</p>	<p>Turkey Maps Capital See vocabulary built upon from previous topics Country</p>	<p>Food/trade Where things are made Pollution See vocabulary built upon from previous topics Factory Fair trade</p>	<p>Queen Victoria Maps See vocabulary built upon from previous topics</p>	<p>Fashion Clothing Fairtrade Contrasting Study of Southgate (human and physical) Import</p>	<p>Sport Olympics Around the world Origins See vocabulary built upon from previous topics</p>

	<p>North South east west location route aerial view landscape environment</p>	Continent	Consumer Producer		Export Sustainable Natural resources	
3	UK Study					
	<p>River Processes River Severn and River Thames Regions and counties of England weathering erosion port harbour settlement community</p>	<p>Mountains World overview Snowdonia cliff longitude latitude landscape pyramidal peak summit</p>	<p>Cities Major cities in UK Compare Cardiff and London Urban Capital Town Population Dense London Glasgow Leeds Liverpool Newcastle</p>	<p>Agriculture Wales and Snowdonia compared to London Links to consumerism Fertile Barren Cultivate Irrigation Livestock Lowland rural</p>	<p>Coastal Processes Jurassic coast compared to West Wales Plunge Erosion Corrosion swash backwash friction destructive constructive abrasion</p>	<p>Population Study of multi-cultural Cardiff and London Ageing Density Distribution Internal Migration Minimum Permanent Resources Sparse</p>
4	European Study					
	<p>Climate and Biomes Mediterranean and Temperate Longitude and latitude Greenhouse Scale warm humid coastal evaporation precipitation condensation hemisphere tropical polar regions geothermal temperate</p>	<p>Rhine and Mediterranean Introduce regions Water as a resource Valley Source Stream Tributary Waterway Reservoir Basin Current Dam Delta Floodplain Meander Mouth Rapids</p>	<p>Volcanic Processes Mediterranean- Mount Etna Compare with Pompeii Active Aftershock Ash cloud Core Crater Crust Dormant Eruption Extinct Magma</p>	<p>Tourism Rhine and Mediterranean and Snowdonia See vocabulary built upon from previous topics Backwash Coastline Corrosion</p>	<p>Globalisation Migration in Europe and World Global Trade distribution import export sustainable abrasion</p>	<p>Polar Climate Arctic Latitude Crevasse Corrie Thaw Glacier Lateral Medial Moraine Outwash Ribbon Snowline</p>
	North and South America Study					

5	<p>Introduction to North and South America Brazil's Mega cities See vocabulary built upon from previous topics Population density population trade farming</p>	<p>Rainforests Human and physical continents countries trade links industrial Land use desertification Plains landscape terrain altitude biome deciduous eutrophication</p>	<p>Agriculture and Fair Trade Links to Wales and London Accessibility Arable farming Aspect Commercial farming Diversification Genetically engineered Pastoral farming Quota Subsidies Impermeable</p>	<p>Oceans, Climate and Trade Compare with Atlantic, West Wales and the Pacific See vocabulary built upon from previous topics climate/ weather climate zones</p>	<p>Earthquakes California and San Andreas fault Linked to Volcanoes Aftershock Epicentre Faults Tectonic plates Landslides Richter scale Seismic Tsunami Velocity</p>	<p>California Why is California so thirsty? Coastal region Mountain region State Southern coast Desert region Valley region</p>
6	<p>Comparison Study 3 Regions choice London or Wales Mediterranean or Rhine Amazon Basin or California migrate disperse sustainability natural resources choropleth</p>		<p>Geography of London Ordnance Survey distance scale grid reference symbols urban rural land use congestion pollution Greenwich/Prime Meridian Time zone Northern hemisphere Southern hemisphere Tropic of Capricorn Tropic of Cancer export import tropical</p>		<p>Polar Regions Revisit Arctic study Antarctica and Patagonia linked to Wales climate zones conservation pollution equatorial</p>	<p>Fieldwork Local and Wales Map Skills Primary data Secondary data Pilot study Systematic sampling Random sampling Data Quantitative Qualitative</p>