

## Geography Overview

Year Group Focus	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Nursery	<b>Places of importance (holidays etc)</b>	<b>Woodlands</b>	<b>Features of the Arctic</b>	<b>Features of a pond</b> Garden plot development	<b>Plant growth</b>  Garden plot development  <b>Jungle</b>	<b>Oceans</b>  <b>Desert</b>
Reception	<b>Where we live</b> Features of our local area  <b>The World</b>	<b>Seasonal changes (ongoing)</b>  <b>India</b>	<b>Features of a forest</b>  Danby Forest  <b>China</b> <b>Arctic</b>	<b>Features of a farm</b>  Tweddle Farm  <b>Africa</b>	<b>Features of a coastline</b>  Saltburn beach  <b>Natural environment</b>	<b>Coastlines and beaches</b>
Year 1	<b>Mapping the world 1</b> What is a map? Points on a compass Town to continents Where in the world?	<b>Continents and oceans</b>	<b>The United Kingdom</b>  England - London  Scotland - Edinburgh  Wales - Cardiff  NI - Belfast  Surrounding seas	<b>The United Kingdom</b>  Park End School  Middlesbrough	<b>Climate/weather</b>  North Pole  South Pole UK weather	<b>Australia</b>  Australian desert  Australian Jungle  Compare to UK
Year 2	<b>Mapping the world 2</b>  What is a map? Points on a compass	<b>Continents and oceans</b>	<b>The United Kingdom</b>  England - London	<b>The United Kingdom</b>  Park End School  Middlesbrough	<b>Climate / weather</b>  North Pole  South Pole	<b>Australia</b>  Australian desert

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	Town to continents Where in the world?		Scotland - Edinburgh  Wales - Cardiff  NI - Belfast  Surrounding seas		UK weather	Australian Jungle  Compare to UK
Year 3	<b>Describing maps of the world 1, 2 &amp; 3</b>  <b>Europe:</b> Population Rivers Mountains	<b>Landscapes:</b> Weathering Rivers Mountains	<b>Erosion &amp; deposition:</b> Rivers Coasts Management	<b>The water cycle:</b> The cycle Clouds & Precipitation  <b>Climate change</b>	<b>Earthquakes &amp; volcanoes:</b> Plate tectonics Pacific ring of fire Impact	<b>Transportation:</b> Cities National International  <b>International Trade:</b> Food Natural resources Tourism
Year 4	<b>Describing maps of the world 1, 2 &amp; 3</b>  <b>Europe:</b> Population Rivers Mountains	<b>Landscapes:</b> Weathering Rivers Mountains	<b>Erosion &amp; deposition:</b> Rivers Coasts Management	<b>The water cycle:</b> The cycle Clouds & Precipitation  <b>Climate change</b>	<b>Earthquakes &amp; volcanoes:</b> Plate tectonics Pacific ring of fire Impact	<b>Transportation:</b> Cities National International  <b>International Trade:</b> Food Natural resources Tourism
Year 5	Using maps: features Four and Six figure grid reference – linked to local area	Ocean currents Introduction to biomes/climate zones	Ice and desert biomes	Rainforest biome	North America  Freshwater and marine biome – linked to rivers	North America  Mountains
Year 6	Using maps: features	Ocean currents	Ice and desert biomes	Rainforest biome	South America	North America

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	Four and six figure grid reference – linked to local area	Introduction to biomes/climate zones			Freshwater and marine biome – linked to rivers	Mountains
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