

## Core themes & Progression of Disciplinary Skills – Geography

*Core themes in our geography curriculum: ‘Physical geography’, ‘Location’, ‘Field Work’.*

*Throughout our geography curriculum, we ensure pupil’s learning builds on what they have previously learnt and base our curriculum content around these three themes.*

*Disciplinary skills are woven throughout all topics, with clear progression for each Key Stage Phase:*

<u>Cycle A</u>	<u>EYFS</u>	<u>Years 1 &amp; 2</u>	<u>Years 3 &amp; 4</u>	<u>Years 5 &amp; 6</u>
Autumn Term		<i>If you go down to the woods today, what will you find?</i> Physical geography Location Fieldwork <i>How is the UK different from the artic regions?</i> Physical geography Location	<i>What did the Romans do for Doncaster?</i> Non-geography topic	<i>Why is the Earth so explosive?</i> Physical geography Location Fieldwork
Spring Term		<i>Which wonder would you visit?</i> Physical geography Location Fieldwork	<i>Would you rather live in the UK or Italy?</i> Physical geography Location	<i>What impact did the Tudor Monarchy have on Britain?</i> Non-geography topic
Summer Term		<i>Why do people love to be besides the seaside?</i> Physical geography Location	<i>How would you survive in the rainforest?</i> Physical geography Location Fieldwork	<i>How does water shape the world we live in?</i> Physical geography Location Fieldwork

<u>Cycle B</u>	<u>EYFS</u>	<u>Years 1 &amp; 2</u>	<u>Years 3 &amp; 4</u>	<u>Years 5 &amp; 6</u>
Autumn Term		<i>Where did all the castles come from?</i> Location <i>How do we stay healthy?</i> Non-geography topic	<i>How do we know about the Lost Lands?</i> Non-geography topic	<i>How advanced were the Maya for their time?</i> Compare & contrast

Spring Term		<p><i>How has Mexborough changed and what will it look like in the future?</i></p> <p>Physical geography Location Fieldwork</p> <p><i>Transport</i></p> <p>Location</p>	<p><i>How did Early Man survive?</i></p> <p>Non-geography topic</p>	<p><i>Why were the Vikings successful invaders?</i></p> <p>Non-geography topic</p>
Summer Term		<p><i>Why do people visit London?</i></p> <p>Physical geography Location</p>	<p><i>Extreme Planet</i></p> <p>Physical geography Location Fieldwork</p>	<p><i>What happened to all the coal mines?</i></p> <p>Physical geography Location Fieldwork</p>

### Progression of disciplinary skills

<b>Physical &amp; Human geography</b>	
<b>Year 1 &amp; 2</b>	<p>Name and describe some physical features using photos.</p> <p>Name and describe some human features using photos.</p> <p>Identify what is the same and what is different between two places (e.g., our locality and another).</p> <p>Use simple vocabulary (e.g., near/far, town/countryside, land/sea) to compare places.</p> <p>Talk about where people live and what they do in different places.</p>
<b>Year 3 &amp; 4</b>	<p>Identify and describe key physical and human features in different regions using photos and maps.</p> <p>Compare two places using correct geographical terms, such as climate, population, land use, and terrain.</p> <p>Use maps, photos, and other sources to describe similarities and differences between places.</p> <p>Explain how human and physical features affect each other, like how a river might influence where people build towns.</p>
<b>Year 5 &amp; 6</b>	<p>Use data, maps, and case studies to support comparisons and contrasts.</p> <p>Compare and contrast the geography of region (South Yorkshire) in the UK and abroad, explaining how human and physical features interact.</p> <p>Analyse changes over time (e.g., how land use has changed in an area).</p> <p>Explain how physical geography (like mountains or rivers) influences human activity (e.g., farming, settlement).</p> <p>Reflect on how different environments meet human needs, and how people adapt to their surroundings.</p>
<b>Location</b>	
<b>Year 1 &amp; 2</b>	<p>Name and locate the four countries that make up the UK.</p> <p>Name and locate the capital cities of the UK and its surrounding seas.</p> <p>Name and locate the world's seven continents and five oceans on a map.</p>

	<p>To identify the North Pole, South Pole and equator.</p> <p>Understand and use simple compass direction (North, East, South &amp; West).</p> <p>Use Location and directional language (near, far, left &amp; right) to describe location on a map.</p>
<b>Year 3 &amp; 4</b>	<p>Name and locate the following countries in Europe including their capitals (UK, France, Spain, Italy, Greece, Germany, Rep. of Ireland, Russia &amp; nationalities of pupils).</p> <p>Name and locate Brazil in South America.</p> <p>Know the capital cities of Italy, Greece &amp; Brazil.</p> <p>Name other major cities of the UK (Sheffield, York, Leeds).</p> <p>Identify the position of the Northern and Southern Hemisphere, Tropics of Cancer and Capricorn &amp; Arctic and Antarctic Circle.</p> <p>Understand and use the 8 points of a compass and four figure grid reference.</p>
<b>Year 5 &amp; 6</b>	<p>Name and locate the following countries in North America (Mexico, USA, Canada).</p> <p>Name and locate the region of South Yorkshire.</p> <p>To identify the position and significance of latitude and longitude.</p> <p>Know and explain how time zones work.</p> <p>Understand and use 4 &amp; 6 figure grid references.</p>
<b>Fieldwork</b>	
<b>Year 1 &amp; 2</b>	<p>Use senses to explore local environments (sight, sound, smell).</p> <p>Identify features in the immediate environment (e.g. buildings, roads, natural features).</p> <p>Recognize basic maps and aerial photos (e.g. looking at a simple map of the school).</p> <p>Talk about what they see using basic geographical language (e.g. near/far, left/right).</p> <p>Pose simple geographical questions, e.g., "What is this place like?" or "Why are there more cars here?"</p> <p>Follow a simple route and note changes in the environment.</p> <p>Compare places based on fieldwork (e.g. quiet vs. busy streets).</p>
<b>Year 3 &amp; 4</b>	<p>Collect basic data linked to weather. Rain gauge, temperature, observation.</p> <p>Record data more systematically, including using tables and bar charts.</p> <p>Create different mini biomes (ecosystems) and observe changes over a term. Change one factor of each biome.</p> <p>Make simple comparisons and draw conclusions between the different biomes.</p> <p>Present findings in short written reports, with maps, charts, or diagrams to support their explanation.</p>
<b>Year 5 &amp; 6</b>	<p>Independently interpret results, draw conclusions, and suggest reasons or hypotheses (weather graphs Mexico)</p> <p>Identify simple patterns or trends in data with help. (Mexico weather)</p> <p>Begin to decide what needs to be measured, recorded, or observed with guidance. (River study/habitats (through science)</p> <p>Use simple equipment (e.g., measuring tapes, stop watches) with increasing accuracy – Rivers topic</p> <p>Record findings in labelled diagrams. (Rivers and Habitats)</p>