



COULSDON C OF E PRIMARY SCHOOL

Bradmore Green, Old Coulsdon, Surrey, CR5 1ED



Geography Whole School Geography Skills Overview (Years 1-6)

<u>Key Stage</u>	<u>Knowledge Focus</u>	<u>Skills Development</u>	<u>Fieldwork & Enquiry Progression</u>
<u>KS1 (Years 1-2)</u>	<ul style="list-style-type: none">Awareness of the local area, continents, oceans, UK countries, and weather patterns.	<ul style="list-style-type: none">Use basic vocabulary to describe human and physical features; begin using maps and directional language.	<ul style="list-style-type: none">Simple observations and data collection; ask and answer geographical questions about familiar places.
<u>Lower KS2 (Years 3-4)</u>	<ul style="list-style-type: none">Expanding locational knowledge to include Europe, the wider world, physical features (mountains, rivers, volcanoes), and environmental sustainability.	<ul style="list-style-type: none">Use compasses, grid references, latitude/longitude, and digital mapping; describe and explain geographical patterns and processes.	<ul style="list-style-type: none">Conduct structured fieldwork, collect and analyse primary data, and present findings using maps, graphs and keys.
<u>Upper KS2 (Years 5-6)</u>	<ul style="list-style-type: none">Deep understanding of global geography — climate zones, trade, natural resources, biomes, population and environmental change.	<ul style="list-style-type: none">Interpret and compare complex geographical data; explain physical and human interactions; evaluate sustainability and resource management.	<ul style="list-style-type: none">Design and carry out independent investigations, analyse data from multiple sources, and present geographical conclusions with evidence.



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Geography Skills Progression Overview

KS1 (Years 1-2)

<u>Strand</u>	<u>Year 1 Skills</u>	<u>Year 2 Skills (Progression)</u>
<u>Locational Knowledge</u>	<ul style="list-style-type: none">• Name and locate the four countries of the UK and their capital cities.• Name and locate the world's seven continents and five oceans.• Identify hot and cold areas of the world in relation to the equator.	<ul style="list-style-type: none">• Identify characteristics of the four countries and major cities of the UK.• Locate the equator and the North and South Poles.• Describe simple weather patterns of hot, cold and temperate places.• Compare the human and physical geography of a UK location and a contrasting non-European country.
<u>Place Knowledge</u>	<ul style="list-style-type: none">• Identify and describe human and physical features of the local area.• Identify similarities and differences between two places (e.g. London and Kuala Lumpur).• Recognise that different places have distinctive features.	<ul style="list-style-type: none">• Describe and compare the human and physical similarities and differences between a UK location and a contrasting country (e.g. Somalia).• Identify how environments can be improved locally and globally.• Recognise how and why people use

		human features (e.g. harbours, roads, schools).
<u>Human and Physical Geography</u>	<ul style="list-style-type: none"> • Use basic geographical vocabulary to identify and describe physical features (e.g. beach, hill, forest, river). • Use geographical vocabulary to describe human features (e.g. town, port, shop, road). • Identify daily and seasonal weather patterns in the UK. • Recognise hot and cold places and their climates. 	<ul style="list-style-type: none"> • Describe simple weather patterns in hot, temperate and cold areas. • Describe how human behaviour can affect the environment positively (e.g. recycling, conservation). • Identify human and physical features of coastal towns and explain how people use them. • Describe the size, location and position of physical coastal features.
<u>Geographical Skills and Fieldwork</u>	<ul style="list-style-type: none"> • Use simple maps, atlases and globes to locate continents, oceans, and countries. • Draw and read simple picture maps using basic symbols and a key. • Use simple directional and positional language (left, right, near, far, north, south, east, west). • Ask and answer simple geographical questions. 	<ul style="list-style-type: none"> • Draw and interpret maps that use symbols and a key. • Use simple compass directions to describe the location of features. • Collect and record simple data through fieldwork (e.g. traffic survey). • Organise data into charts or tables to answer geographical questions. • Use fieldwork and observational skills to explore human features in the local area.
<u>Environmental Understanding</u>	<ul style="list-style-type: none"> • Recognise differences between natural and human environments. • Begin to identify ways the environment can be cared for. 	<ul style="list-style-type: none"> • Explain how human behaviour can help protect the environment locally and globally. • Describe ways to improve the local environment through enquiry and action.



Summary of KS1 Progression

- Year 1 builds *core knowledge and vocabulary* — naming places, features, and using basic maps.
- Year 2 develops *application and understanding* — comparing places, interpreting data, and beginning enquiry and environmental awareness.



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Geography Skills Progression Overview

KS2 (Years 3-6)

<u>Strand</u>	<u>Lower KS2 (Years 3-4)</u>	<u>Upper KS2 (Years 5-6)</u>
<u>Locational Knowledge</u>	<ul style="list-style-type: none">• Locate countries and describe features using maps, atlases, globes and digital mapping tools.• Identify capital cities and significant geographical features within continents.• Locate European countries and major cities (including Russia).• Use lines of latitude and longitude to locate places globally.• Identify the position of the Tropics, Arctic and Antarctic Circles, and key physical features such as rivers and mountains.	<ul style="list-style-type: none">• Describe relative location and distance between UK and world features.• Locate and explain the position of significant industrial, farming and exporting regions around the world.• Identify the position and significance of latitude, longitude, equator, Northern/Southern Hemispheres, Tropics of Cancer and Capricorn, Arctic and Antarctic Circles, and the Prime Meridian.• Use time zones (including day and night).
<u>Place Knowledge</u>	<ul style="list-style-type: none">• Describe and compare features of UK counties and major cities.	<ul style="list-style-type: none">• Compare and contrast different regions of the world (e.g. polar

	<ul style="list-style-type: none"> • Recognise how land use varies across the UK. • Identify types of settlements and their characteristics. • Explain how weather and physical geography affect human activity. 	<p>regions, Greece, farming regions).</p> <ul style="list-style-type: none"> • Describe patterns of settlement, population and land use in the UK and globally. • Explain how natural and human processes create diversity within and between places.
<u>Human and Physical Geography</u>	<ul style="list-style-type: none"> • Name and describe the Earth's layers and plate tectonics. • Identify and describe physical processes such as erosion, deposition and transportation. • Identify and describe climate zones and physical features (mountains, rivers, coasts). • Explain the water cycle and flooding causes. • Explain how human activities (energy use, carbon footprint) affect the environment. 	<ul style="list-style-type: none"> • Explain the distribution of natural resources, including energy, food, minerals and water. • Explain how trade is linked to geography and geology. • Describe the impact of climate change and extreme weather on people and environments. • Identify and describe world biomes, vegetation belts and climatic zones. • Evaluate how human activity affects physical environments (tourism, farming, industry).
<u>Geographical Skills and Fieldwork</u>	<ul style="list-style-type: none"> • Use four- and six-figure grid references, symbols and keys. • Use the eight points of a compass accurately. • Conduct fieldwork (e.g. land use, weather, transport). • Gather and analyse primary data to identify patterns. • Use contour lines and topographical maps to describe elevation and landscape. 	<ul style="list-style-type: none"> • Use compasses, grid references, scale and aerial photographs to interpret and analyse maps (including Ordnance Survey maps). • Measure and analyse distances using map scales. • Collect, analyse and present increasingly complex data from multiple sources. • Conduct independent fieldwork to test geographical hypotheses.

Environmental Understanding

- Describe how natural resources can be harnessed sustainably.
 - Explain the role of renewable energy.
 - Investigate how human actions affect the environment.
 - Develop and test simple geographical hypotheses using fieldwork evidence.
- Evaluate human-environment relationships and their impact on sustainability.
 - Assess natural resource management strategies.
 - Explain how humans adapt to extreme environments (e.g. Arctic communities).
 - Present findings and conclusions from geographical enquiries with reasoned arguments.