

St. Anthony's Catholic Primary School Geography Progression Map

		EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Area of study			Local area geography study. Non-European locality – Africa	Local area geography study. Contrasting area of the UK – seaside	Rainforests / Geography of South America Deserts The UK	Local area geography study. European Geography Settlement	Rivers, Mountains and Seas European Settlements Enough for Everyone	European Geography Earthquakes and Volcanoes Trade and Economics
Knowledge	Locational and place knowledge	Children know about the similarities and differences in relation to places.	Name and locate some places in their locality, the UK and wider world.	Name and locate significant places in their locality, the UK and wider world.	Name and locate a wider range of places in their locality, the UK and wider world.	Name and locate a wider range of places in their locality, the UK and wider world including some globally significant features.	Name and locate an increasing range of places in the world including globally and topically significant features and events	Name and locate an extensive range of places in the world including globally and topically significant features and events.
	Human and Physical Geography	They talk about the features of their own immediate environment and how environments might vary from one another.	Describe some places and features using basic geographical vocabulary Express their views on some features of their environment e.g. what they do or do not like.	Describe places and features using simple geographical vocabulary. Make observations about features that give places their character.	Describe places and features using simple geographical vocabulary. Make observations about features that give places their character.	A Use geographical language to identify and explain some aspects of human and physical features and patterns. Describe how features and places change and the links between people and environments.	Use geographical language to identify and explain key aspects of human and physical features and patterns as well as links and interactions between people, places and environments. Demonstrate understanding of how and why some features or places are similar or different and how and why they change.	Recognise patterns in human and physical features and understand some of the conditions, processes or changes which influence these patterns. Explain some links and interactions between people, places and environments.

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Skills	Enquiry and Investigation	Children know about similarities and differences in relation to places, objects, materials and living things	Ask and answer simple geographical questions. Describe some similarities and differences when studying places and features e.g. hot and cold places of the world.	Describe places and features using simple geographical vocabulary. Make observations about features that give places their character.	Ask and answer more searching geographical questions when investigating different places and environments. Identify similarities, differences and patterns when comparing places and features.	Ask and respond to more searching geographical questions including 'how?' and 'why?' Identify and describe similarities, differences and patterns when investigating different places, environments, and people.	Ask and respond to questions that are more causal e.g. Why is that happening in that place? Could it happen here? Recognise geographical issues affecting people in different places and environments.	Ask and respond to questions that are more causal e.g. What happened in the past to cause that? How is it likely to change in the future? Make predictions and test simple hypotheses about people, places and geographical issues.
	Field Work	They make observations of animals and plants and explain why some things occur, and talk about changes.	Observe and describe daily weather patterns. Use simple fieldwork and observational skills when studying the geography of their school and its grounds.	Identify seasonal and daily weather patterns. Develop simple fieldwork and observational skills when studying the geography of their school and local environment.	Observe, record, and name geographical features in their local environments.	Observe, record, and explain physical and human features of the environment.	Observe, measure, and record human and physical features using a range of methods e.g. sketch maps, plans, graphs, and digital technologies.	Use a range of numerical and quantitative skills to analyse, interpret and present data collected from fieldwork observations, measurements and recordings.
	Interpreting a range of sources of Geographical information.		Use a range of sources such as simple maps, globes, atlases and images. Know that symbols mean something on maps.	Use a range of sources such as maps, globes, atlases and aerial photos to identify features and places as well as to follow routes. Use simple compass directions as well as locational and directional language when describing features and routes	Use a range of sources including digital maps, atlases, globes and satellite images to research and present geographical information. Use the eight compass points and recognise some Ordnance Survey symbols on maps	Use a range of sources including digital and Ordnance Survey maps, atlases, globes and satellite images to research geographical information. Recognise Ordnance Survey symbols on maps and locate features using four-figure grid references.	Use a range of maps and other sources of geographical information and select the most appropriate for a task. Demonstrate an understanding of the difference between Ordnance Survey and other maps and when it is most appropriate to use each.	Interpret a wider range of geographical information and maps including scale, projections, thematic, and digital maps. Recognise an increasing range of Ordnance Survey symbols on maps and locate features using six-figure grid references

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Skills	Communicate Geographical information		Use maps and other images to talk about everyday life e.g. where they live, journeys to school etc. Draw, speak or write about simple geographical concepts such as what they can see where.	Express views about the environment and can recognise how people sometimes affect the environment. Create their own simple maps and symbols.	Express their opinions on environmental issues and recognise how people can affect the environment both positively and negatively. Communicate geographical information through a range of methods including the use of ICT. Vocab	Express their opinions on environmental issues and recognise that other people may think differently. Communicate geographical information through a range of methods including digital maps, plans, graphs and presentations.	Express and explain their opinions on geographical and environmental issues and recognise why other people may think differently. Choose from a range of methods e.g. digital maps, plans, graphs and presentations when communicating geographical information.	Develop their views and attitudes to critically evaluate responses to local geographical issues or global issues and events. Communicate geographical information using a wide range of methods including writing at increasing length.
Key Concepts								

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Vocabulary	town, village, city, house, flat, church, temple, country-side, wood, farm, park, street, left, teacher, house, right, caretaker, bungalow, forwards, Head Teacher, school, backwards, cleaner, church, above, Police Officer, zebra crossing, under, doctor, traffic lights, tunnel, dentist, bridge, roundabout, map	near, transport, wind, far, lorry, snow, left, bus, rain, right, car, hail, building, summer, fog, plan, winter, wet, globe, autumn, dry, journey, spring, hot, travel, seasons, cold, long, short, wide, bungalow, junction, narrow, town, village, farm.	England, location, Dublin, Scotland, route, Equator, Northern Ireland, aerial view, North Pole, Eire, landscape, South Pole, Wales, environment, Irish Sea, North Sea, South, Edinburgh, English Channel, east, Cardiff, local, west, Belfast, distant, semi-detached, terraced, address, larger, smaller, behind, city, desert, ocean, beach, cliff, coast, forest, hill, mountain, sea, river, valley, soil, vegetation, seasonal, port, harbour, factory.	settlement, valley, mountain, community, vegetation, weathering, landscape, soil, erosion [within weathering], relief map, peat, port, political, map, loam, harbour, cliff, clay, factory, ocean, lake, office, fieldwork, transport [carry], industry, sketch diagram, compass, North East, South East, North West, South West, weather, climate zone, polar, equator, tropical, longitude, latitude, environment	greenhouse, valley, warm, polytunnel, contour, humid, intensive, farming, height, coastal, arable farming, hydroponics, evaporation, market, gardening, allotment, precipitation, mixed farming, distribution, condensation, organic farming, import, hemisphere, distance, export, productivity, scale, native/ indigenous, natural resources, grid reference, sustainable, man-made materials, satellite, weathering/erosion, hemisphere, settlement, patterns, natural disaster, tropical, inland, ox-bow, lake, polar, urban/ rural, spring [water], trade	climate/ weather, flood, plain, deposition, climate, zones, meander, transportation, tributary, surface, confluence, vegetation, belts, sea level, mouth, river, grid, reference, source, delta, terrain, products, ox-bow, lake, features, industrial, grid, reference, contour lines, continent, landscape, natural, sub-continent, water, cycle, population, development, arid, precipitation, irrigation, evaporation, condensation, ground, water, settlement, industry, tourist, excursion, scale [maps], contours.	migrate, naturalised, Arctic, disperse, indigenous, Antarctic, sustainability, immigrant, renewable, natural disaster, survey, population, natural resources, questionnaire, biomes, canopy [trees], latitude, vegetation, belts, Ordnance Survey, longitude, climate zones, distance, Greenwich/Prime, Meridian, conservation, scale, Time zone, pollution, grid reference, Northern hemisphere, export, symbols, Southern hemisphere, import, urban, Tropic of Capricorn, tropical, rural, Tropic of Cancer, equatorial, land use, Equator, subterranean, congestion, latitude, location, pollution, longitude, minutes[location], tectonic plates, deforestation, magma