St. Hugh's Catholic Primary School Geography Progression Map

Area of Learning and Development	Aspect	Range 3	Range 4	Range 5	Range 6
Understanding the world	The world	Is curious and interested to explore new and familiar experiences in nature: grass, mud, puddles, plants, animal life	Notices detailed features of objects in their environment Can talk about some of the things they have observed such as plants, animals, natural and found objects Enjoys playing with small world reconstructions, building on first-hand experiences, e.g. visiting farms, garages, train tracks, walking by river or lake	Comments and asks questions about aspects of their familiar world such as the place where they live or the natural world Talks about why things happen and how things work Developing an understanding of growth, decay and changes over time Shows care and concern for living things and the environment Begin to understand the effect their behaviour can have on the environment	Looks closely at similarities, differences, patterns and change in nature Knows about similarities and differences in relation to places, objects, materials and living things Talks about the features of their own immediate environment and how environments might vary from one another Makes observations of animals and plants and explains why some things occur, and talks about changes

Early Learning Goal: The Natural World

- Explore the natural world around them, making observations and drawing pictures of animals and plants;
- Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class:
- Understand some important processes and changes in the natural world around them, including the seasons and changing states of matter.

Strand	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Locational knowledge	atlas or globe to recognise and name the 7 continents and 5 oceans	identify characteristics of the four countries of the UK and surrounding seas using a wall map or atlas. To use an atlas and globe to locate the	describe where the UK is located in the world, naming significant cities and rivers To locate where they live in the UK, using North, South, East and West	regions in the UK, beginning to use 8 compass points To locate natural hazards around the globe and identifying the climate zones and biomes they are situated in	major cities in North and South America on a map or atlas using different scales To locate places in relation to the Equator, the Trapics of Cancer	To locate countries within continents To locate major cities, rivers, mountains and natural hazards in Europe, the Americas and the UK To locate current and past global trade routes on a map using six figure grid references

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				To locate and understand the equator		
Place knowledge	To know basic terms for physical and human geography	To contrast the geography of the Rocky Mountains and the Lake District, finding similarities and differences	To locate and describe the physical and human features of Merseyside To describe the geographical features of nearby counties	To identify features of Merseyside and the Lake District, focusing on: physical and human geography of the areas; types of settlement and land use; how have the regions changed over time	of North America,	To compare and contrast the physical and human geography of Liverpool to Barcelona and how they have changed over time
Human and physical geography	To describe a woodland environment To describe a city environment To identify seasonal and daily weather patterns in the UK	To identify which continents have significant hot or cold areas and relate these to the Poles and Equator	To understand climate zones and vegetation belts within biomes To understand the distribution of natural resources including energy, food, minerals and water in biomes To understand the impact of climate change	To describe how physical processes can cause hazards to people To look at advantages and disadvantages to living in hazard-prone areas To describe key aspects of volcanos, earthquakes and avalanches and where they can be located in reference to biomes	To use geographical vocabulary to describe significant physical features and talk about how they change To describe a mountain and river environment in the UK using geographical vocabulary To describe the water cycle in sequence and link these processes to mountains and rivers To describe key physical processes and how they result in landscape features (e.g. how a mountain region was formed) To understand the trade links between North America and Europe	To identify the physical and human features of Liverpool To look at the economic activity of Liverpool and how it has changed over time To understand how tourism has helped to regenerate Liverpool To understand how the importance of the River Mersey to Liverpool now and in the past To understand how the physical geography of a place contributes to its growth To understand how trade links connect Liverpool with the rest of the world

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Geographical skills and fieldwork	To be able to locate places on a map of the school using locational and directional	about and describe the	To present information from field work in a simple graph	gathered in fieldwork using graphs	maps at different scales	To locate the local area and Liverpool docks on a range of maps of different scales using
	language	geography	To use digital maps to understand the local	- 5		latitude and longitude and six figure grid
	To use aerial photos to identify features of the	To describe a journey on a map of the local area	area To give instructions using	1 1	that contours show height	references
	school	using four compass points and locational	four compass points	To make a map of a short route with features		To identify and record land use and investigate
	To draw a simple map of the school	and directional	To use large scale maps outside	in the correct order using	symbols at different	how it has changed over
	III e scriooi	language		references		fime
		using a key for landmarks	To make a simple sketch map, with a letter and number grid, beginning to use four figure grid	To use the zoom function	identify human and physical features	To create maps indicating key landmarks, land use using OS symbols and beginning
			references		To present information using graphs and symbols	to draw contours to show height