



		У1	У2	УЗ	У4	У5	У6	
Aims of the National Curriculum		<ul> <li>Develop contextual knowledge of the location of globally significant places- both terrestrial and marine- including their defining physical and human characteristics and how these provide a geographical context for understanding the actions of processes</li> <li>Understand the processes that give rise to key physical and human geographical features of the world, how these are interdependent and how they bring about spatial variation and change over time</li> <li>Are competent in the geographical skills needed to: <ul> <li>collect, analyse and communicate with a range of data gathered through experiences of fieldwork that deepen their understanding of geographical processes</li> <li>interpret a range of sources of geographical information, including maps, diagrams, globes, aerial photographs and Geographical Information Systems (GIS)</li> <li>communicate geographical information in a variety of ways including through maps, numerical and quantitative skills and writing at length.</li> </ul> </li> </ul>						
NC Programme of Study		Pupils should develop knowledge United Kingdom and their locali They should understand basic s vocabulary relating to human ar begin to use geographical skills, observation, to enhance their lo	ty. ubject-specific nd physical geography and , including first-hand	Pupils should extend their knowledge and understanding beyond the local area to include the United Kingdom and Europe, North and South America. This will include the location and characteristics of a range of the world's most significant human and physical features. They should develop their use of geographical knowledge, understanding and skills to enhance their locational and place knowledge				
Progression in Learning skills	Locational knowledge	Name and locate the world's se oceans	ven continents and five					
		Name, locate and identify chara countries and capital cities of t its surrounding seas		Name and locate countie Kingdom, geographical re identifying human and ph		Identify key topographic skills, mountains, coasts) and understand how some changed over time	and land-use patterns	
						Identify the position and longitude, Equator, North Southern Hemisphere, th Capricorn, Arctic and An Prime/Greenwich Meridia	nern Hemisphere, ne Tropics of Cancer and tarctic Circle, the	
	Place knowledge	Understand geographical simila through studying the human and small area of the United Kingdo a non-European country.	d physical geography of a	Understand geographica differences through stu physical geography of a Kingdom and region in a b	dying the human and region in the United	Compare a region in UK w America with significant similarities. Collect and a other information in orde conclusions about location bananas in St Lucia. Under reasons for similarities a	differences and inalyse statistics and er to draw clear ns. Link to Fairtrade of erstand some of the	

Every child has the right to an education. (Article 28)



Education must develop every child's personality, talents and abilities to the full. (Article 29) Every child has the right to a standard of living that is good enough to meet their physical and social needs. (Article 27) RIGHTS RESPECTING SCHOOLS UNITED KINGDOM





Human and physical geography	Identify seasonal/daily weather patterns in the UK and the location of hot and cold areas of the world in relation to the equator and the North and South poles.	Describe and understand key aspects of physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle				
	Use basic Geographical vocabulary to refer to key physical features (inc - beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season, weather) and human features (inc city, town, village, factory, farm, house, office, port, harbour, shop)	Describe and understand key aspects of human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water				
Geographical skills and fieldwork	Use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage	Uses maps, atlases, globes and digital/computer mapping to locate countries and describe features studied				
	Use simple compass directions and locational and directional, to describe the location of features and routes on a map	Use the eight points of a compass to build their knowledge of the United Kingdom and the wider world	Use four and six-figure grid references, symbols and keys to build their knowledge of the United Kingdom and the wider world			
	Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use and construct basic symbols in a key					
	Use simple fieldwork and observational skills to study the geography of their school and its grounds and the key human and physical features of its surrounding environment	Use fieldwork to observe, measure, record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies				
Support transition to Bishop Walsh	Children need to be able to name, locate and identify characteristics of the four countries of the United Kingdom Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones					



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