GEOGRAPHY

In geography, children study the surface of the Earth and the people who live on it. Our curriculum has a 'spiral' structure, meaning that the same topics are often revisited, each time in greater depth and with examples drawn from different regions of the world. As a result, children develop a secure grasp of major topics in both physical and human geography as well as of the locations of important natural and man-made features. We prioritise children's ability to understand geographical terminology and to articulate their geographical knowledge precisely and concisely.

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year	People and places	Globes, maps and	Continents	Oceans and seas	Weather and	Mountains, hills and
1		atlases			seasons	valleys
	Planet Earth					
Year	What is geography?		Rivers and coasts	World geography	The UK	Mapwork
2						
	Deserts and forests				Settlement types	Our local area
Year	Planet Earth and the	Oceans, seas,	Climate	Settlement	Wales and Northern	Europe, especially
3	seasons	continents and			Ireland	Germany and the
		coasts	The Earth's crust	The UK, especially		Low Countries
	Maps, direction and		and volcanoes	England and	Europe, especially	
	location	The water cycle and		Scotland	France, Spain, Italy	
		rivers			and Portugal	
Year	Maps, direction and	England, Scotland,	Climate	Coastlines and	Industry (primary,	International trade
4	location	Wales and Northern		islands	secondary and	and the United
		Ireland	Mountains		tertiary)	Kingdom
	The seasons			Settlement,		
		Longitude, latitude	Rivers	population and the	Farming (arable,	Caring for the
	The United	and coordinates		census	pastoral, intensive	environment
	Kingdom and the		Oceans and seas		and organic)	
	Union Jack			London		

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year	Maps, direction,	Structure of the	Rivers, including	Settlement	Caring for the	Germany
5	longitude and	Earth	rivers of Europe		environment	-
	latitude		_	Countries		The Netherlands
		Mountains,	Climate, including		The Republic of	
	The seasons	glaciation,	Europe's climate	The European	Ireland	
		volcanoes and		Union		
	Oceans, seas,	earthquakes			France	
	coastlines and			Industry (primary,		
	islands	The water cycle		secondary and		
				tertiary)		
Year	Geography and	The Earth's	Rivers: the upper,	Climate and climate	Settlement, site of	International
6	reading maps	structure	middle and lower	zones of the world:	settlement, land use	development and
			courses	tropical, arid, polar,	and migration	improving
	The seasons	The rock cycle,		mountain, temperate		development
		mountains, glacial	Rivers of the world	and Mediterranean		
	Time zones	landforms,				International trade
		volcanoes,				
	Latitude and	earthquakes and				Caring for our
	longitude	tsunamis				environment