



Geography Overview 2022-2023

Year Group	Topic Title	National curriculum objectives	Geographical skills and understanding
Reception	Understanding Of The World	Draw information from a simple	
'	3	map	
		Understand that some places are	
		special to members of their	
		community	
Year 1	Where in the world am I?	identify seasonal and daily	We are being geographers by:
		weather patterns in the United	
		Kingdom	Using world maps, atlases and globes
			to identify the United Kingdom and its
		Understand geographical	countries
		similarities and differences	
		through studying the human and	Using simple compas directions and
		physical geography of a small area	locational and directional language
		of the United Kingdom (school	
		grounds and Easton)	Using aerial photographs to recognise landmarks and basic human and
		Has besis as a graphical was abulant	
		Use basic geographical vocabulary to refer to: 2 key physical	physical features
		features, including: beach, cliff,	Devising a simple map
		coast, forest, hill, mountain, sea,	
		ocean, river, soil, valley,	Using simple fieldwork and
		vegetation, season and weather 2	observational skills to study the
		key human features, including:	geography of our school and its
		city, town, village, factory, farm,	grounds and the key human and
		house, office, port, harbour and	physical features of its surrounding
		shop	environment





Year 2	Where Would You Prefer To Live	Name and locate the world's	We are being geographers by:
	England Or Africa?	seven continents and five oceans	Naming, locating and identifying
		Name, locate and identify	characteristics of the four countries
		characteristics of the four	and capital cities of the United
		countries and capital cities of the	Kingdom and its surrounding seas on
		United Kingdom and its	a map.
		surrounding seas	Using a world map, globe and atlas to
		Understand geographical	name and locate the seven continents
		similarities and differences	and five oceans.
		through studying the human and	Knowing about the local area, naming
		physical geography of a small area	and locating key landmarks.
		of the United	,
		Kingdom (Bristol) and of a small	Making a simple map with a basic key
		area in a contrasting non- European country, Kenya	of places in the local area.
		Laropean coantry, Kenya	Describing a journey on a map using
		Use basic geographical vocabulary	compass directions and locational
		to refer to:	language.
		- key physical features,	Identifying a range of human
		including: beach, cliff, coast, forest, hill, mountain,	environments, including within Bristol
		sea, ocean, river, soil,	and Kenya.
		valley, vegetation, season	
		and weather	Identifying and describing the physical and human geography of Bristol and
		-key human features,	Kenya and describing how they are
		including: city, town,	different and similar.
		village, factory, farm, house, office, port, harbour	
		and shop	





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Year 3	Why Is Easton Such A Cool Place To Live?	Locate the world's countries, using maps to focus on Europe Name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, land-use patterns and understand how some of these aspects have changed over time 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	We are being geographers by: Identifying countries in Europe in an atlas and on a map Using an atlas to describe where the UK is located and name and locate its 4 countries and capital cities Using a map to locate Bristol and an OS map to locate Easton as a district of Bristol Understanding the natural, physical and human features of Easton Recognising how land is used in Easton and what activities take place there Giving direction instructions up to 4 compass points Carrying out fieldwork in the local area Making simple sketch maps and present information gathered in fieldwork using a simple graph
Year 4	What Is Italy Like?	Understand geographical similarities and differences through the study of human and physical geography of a region of	We are being geographers by: Understanding geographical similarities and differences through





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		the United Kingdom -Bristol, a region in a European country-Italy Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied 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	the study of human and physical geography of a region of the United Kingdom (Bristol) and a region in a European country (Italy) Using maps, atlases, globes and digital/computer mapping to locate countries and describing features studied Using fieldwork to observe, measure, record and present the human and physical features in a local area using a range of methods including sketch maps, plans, graphs and digital
		technologies.	technologies
Year 5	Who Are We And Why Do We Live Here?	Locate the world's countries, using maps to focus on Europe concentrating on their environmental regions, key physical and human characteristics, countries, and major cities	We are being geographers by: Use of maps and atlases to locate countries; physical and human geographical features; questioning and analytical skills.
		Name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills,	· Aerial photography; topological mapping; compass directions, route-planning, grid references.





		mountains, coasts and rivers), and	· Discursive skills; presentational skills
		land-use patterns; and	(artistic, oral etc); organisation
		understand how some of these	of information.
		aspects have changed over time	
			· Digital mapping, recognition of O.S.
		understand geographical	symbols.
		similarities and differences	, , , , , , , , , , , , , , , , , , , ,
		through the study of human and	· The ability to understand the values
		physical geography of a region of	of tolerance and harmony
		the United Kingdom	between different cultural
		Describe and understand human	groups.
		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	
Year 6	Natural Disasters	locate the world's countries, using	We are being geographers by:
		maps to focus on Europe	
		(including the location of Russia)	Using Atlases to identify places and
		and North and South America,	geographical features.
		concentrating on their	
		environmental regions, key	Locating places studied in relation to
		physical and human	the Equator, the Tropics of Cancer
		characteristics, countries, and	and Capricorn, latitude and longitude,
		major cities	and relate this to their time zone,
		Describe and understand key	climate, seasons and vegetation.
		aspects of physical geography,	
		including: climate zones, biomes	
		including. climate zones, blomes	





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	and vegetation belts, rivers, mountains, volcanoes and	Describing and understanding a range of key physical processes and the
e	earthquakes, and the water cycle	resulting landscape features.
d Ic	Use maps, atlases, globes and digital/computer mapping to ocate countries and describe features studied	Understanding how human activity is influenced by climate and weather.
		Understanding hazards from physical environments and their management, such as earthquakes near fault lines.