

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
R	People Culture and Com	nmunities ELG					
	 Children at the expected level of development will: Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts, and maps; Know some similarities and differences between different religious and cultural communities in this country, drawing on their experiences and 						
	-	arities and differences bet when appropriate – maps		and life in other countrie	s, drawing on knowledge	from stories, non-	
	THE Natural World LEG	J					
	Children at the expect	ed level of development w	vill:				
	•	ral world around them, ma arities and differences bet en read in class;	_	<u> </u>	The state of the s	ng on their experiences	
	Understand some impor	tant processes and chang	ges in the natural world a	around them, including th	e seasons and changing s	states of matter	



1 Vocabulary	Lostwithiel to	Vocabulary	Where are we?	Vocabulary	Living by the sea
city	London				
town house office river shop flat/apartment pond (if present) lake (if present) park bus train tube (if present) urban	Comparing and contrasting our local area with a city. What's it like living in a city? Where is it? What is it like? (Ground photos) What can we see? Types of land use Types of houses Open space Rivers, ponds and lakes Getting around Staying safe in a city Contrasting small area in city (from same city or a different city in UK or overseas) How are towns different from cities?	sea ocean continent equator key symbol route compass north, south, east, west capital city	UK map revisit and extend (seas, oceans), capital cities Four-points of the compass Describing location in more detail using case studies so far as examples Locating places in the UK we know about A bird's eye view Finding places on an aerial photo of our school Finding places on a map of our school Knowing our address ⁵ Drawing a sketch map of my route to school (or another	beach cliff coast port harbour bay headland sand pebbles rock waves high tide low tide rockpool	Great Britain is an island (and includes other smaller islands) Looking carefully at the coast on UK Map (revise seas and ocean near the UK) What is it like at the coast? (coastal features – beach, cliff) Cities, towns, villages at the coast (port, harbour, fishing) Case study: Alnmouth, Northumberland ⁶ Staying safe at the coast Revise world map and compass directions, introduce globe Contrasting case study of a small area



• Identify key human
features including
city, town, village,
factory, office, port,
harbour and shop.

- Identify key physical features, including: beach, cliff, coast, forest, hill, sea, ocean, river, soil, valley.
- Understand geographical similarities and differences through studying the human and physical geography difference between a town and a country environment
- use simple compass directions (north, south, east and west) and locational and

easy route) with symbols and a key Describing my route to school Fieldwork opportunity Where are we in the world? (world map continents, oceans, Equator

- Name and locate the world's 7 continents and 5 oceans
- Name, locate and identify characteristics of the 4 countries and capital cities of the United Kingdom and its surrounding seas.
- Use simple compass directions (north, south, east and west) and locational and directional language [for example, near

on the coast in UK or overseas

- Identify seasonal and daily weather patterns in the United Kingdom
- Use basic geographical language to refer to key physical features including: beach, cliff, coast, hill, sea, ocean, season and weather.
- Identify key human features including city, town, village, factory, office, port, harbour and shop.
- Understand geographical similarities and differences through studying the human and physical



directional language	and far, left and	geography difference
[for example, near	right], to describe	between a small area
and far, left and	the location of	of the United
right], to describe	features and routes	Kingdom and of a
the location of	on a map.	small area in a
features	 Use world maps, 	contrasting non-
Use aerial photos and	atlases and globes to	European country
maps to recognise	identify the United	(island)
landmarks	Kingdom and its	 Name, locate and
Use observational	countries as well as	identify
skills to study the	the countries,	characteristics of the
geography of their	continent and oceans	4 countries and
school and its	studied at this key	capital cities of the
grounds and the key	stage	United Kingdom and
human and physical	 Use observational 	its surrounding seas
features of its	skills to study the	 Name and locate the
surrounding	geography of their	world's 7 continents
environment	school and its	and oceans
	grounds and the key	 Use world maps,
	human and physical	atlases and globes to
	features of its	identify the United
	surrounding	Kingdom and its
	environment	countries as well as
	Devise a simple map	the countries,
	and use and	continent and oceans



				construct basic symbols in a key. • Use aerial photographs and plan perspectives to recognise basic human and physical features		studied at this key stage • Use simple fieldwork to study the geography of their local area
2	Case study: River Fowey Where is it? (UK map, describing location) What's it like? (looking at tourist map ⁹ , ground photos and aerial photos) What can we see? What are rivers like? What's it like to live there? Getting around Staying safe on a river	valley stream Landscape River Sea Town Village Tourist Local Flood tide	Weather in our world Revise world map/globe, continents, oceans, Equator What questions can we ask about the weather? Different parts of the world get different weather. The climate is the usual weather in a place. At the Equator, it's usually hot.	north pole south pole climate temperate polar tropical blizzard gale heat wave	Looking after our world Looking after our school – how do we keep it clean and tidy? What can go wrong? Looking after our local area. What do we like and what can go wrong? (case study of local issue e.g. litter or vandalism in a park) How can we look after nature in our area? (e.g. country	Vocabulary litter pollution environment



How is it similar and different to where we live?
Contrasting case study: A small area next to a river in a non-European country – River Nile

- . Understand geographical similarities and differences through studying the human and physical geography difference between a small area of the United Kingdom and of a small area in a contrasting non-European country (island)
- Use basic geographical vocabulary to refer to the key physical

As we travel further north or south from the Equator, it gets colder.

At the North and South poles, it's usually cold.

Some places get lots of rain, some are very dry, some are in between

Temperate, polar, tropical climates.

What challenges does weather bring? Staying safe in bad weather.

Case study of a contrasting small

area in a non-European country. How does the weather there

compare and contrast with the weather in our local

area?

code, growing flowers for bees) How can we look after our world?plastic in the sea)

- Name, locate and identify the characteristics of the 4 countries (England) and capital cities of the United Kingdom and its surrounding seas
- Use basic geographical vocabulary to refer to key physical features and key human features of the local area.
- Use simple fieldwork and observational skills to study the geography of their school and its



features of a river:
river mouth,
meander, stream,
spring.

- Name and locate the world's 7 continents and 5 oceans
- Use world maps, atlases and lobes to identify the United Kingdom as well as the countries, continents and oceans studied at this key stage
- Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features

- Identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles.
- Name and locate the world's 7 continents and 5 oceans
- Use simple fieldwork to study the geography of their local area
- Use simple compass directions (north, south, east and west) and locational and directional language to describe the location of features.

grounds and the key human and physical features of its surrounding environment

- Devise a simple map and use and construct basic symbols in a key
- Use simple compass directions (north, south, east and west) and locational and directional language to describe the location of features and routes on a map

