## Shipbourne School Geography Curriculum – using Cornerstones Curriculum Maestro

## **Purpose of Study**

A high-quality geography education should inspire in pupils a curiosity and fascination about the world and its people that will remain with them for the rest of their lives. Teaching should equip pupils with knowledge about diverse places, people, resources and natural and human environments, together with a deep understanding of the Earth's key physical and human processes. As pupils progress, their growing knowledge about the world should help them to deepen their understanding of the interaction between physical and human processes, and of the formation and use of landscapes and environments. Geographical knowledge, understanding and skills provide the frameworks and approaches that explain how the Earth's features at different scales are shaped, interconnected and change over time.

#### **Aims and Intent**

In planning our Geography curriculum, we wanted to ensure that pupils left Shipbourne as true 'Global Citizens' encompassing the pillars of learning we have of 'environment' and 'community'. We therefore knew that our curriculum must ensure that our pupils leave us equipped with the necessary skills to understand and explore the physical world yet be armed with key knowledge and appreciation of the human world, processes and of course impacts in order to fulfil this.

Our Geography Curriculum enables children to gain a core knowledge of location and place. Pupils explore the physical and human geography of the world within the context of their learning. They learn the physical features and processes that occur in the world and can explain the impact of these on the human world and most notably the reversal of this with human impact on the physical world. They will learn about and engage in key debate regarding the current issues relating to geography and explore ways in which we can help to sustain the earth. Pupils will gain experience of geographical enquiry and fieldwork and learn to use the subsequent skills required to undertake these observations.

Our curriculum for geography aims to ensure that all pupils:

- 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;
- 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;
- are competent in the geographical skills needed to:
  - > collect, analyse and communicate with a range of data gathered through experiences of fieldwork that deepen their understanding of geographical processes;
  - > interpret a range of sources of geographical information, including maps, diagrams, globes, aerial photographs and Geographical Information Systems (GIS);
  - > communicate geographical information in a variety of ways, including through maps, numerical and quantitative skills and writing at length.

### **Programmes of Study and Implementation**

All pupils access the Geography curriculum at Shipbourne School, starting with children in EYFS who focus on understanding the world through local area observations in outdoor environments and being introduced to people, culture, and begin to use simple subject specific vocabulary. Geography lessons occur regularly throughout the year including a major themed learning project planned using Curriculum Maestro which is partnered with essential skill and knowledge focus areas for the remainder of the year. Coverage is carefully considered and organised on a two/three year rolling programme ensuring a spiral curriculum through which knowledge, skills, vocabulary and conceptual understanding is layered and built upon as the children progress through our school. In delivering each unit, teachers use the progression statements available to ensure that there is age-related learning and progression. Each lesson begins with a key question and geographical skills and knowledge are revisited each lesson based on prior learning, using Knowledge Organisers and key vocabulary visuals.

#### Our curriculum begins in the Early Years where our children will:

- 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;
- Explain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, non-fiction texts and when appropriate maps.

#### This will be achieved through:

- Exploring their school, where they live and the natural world around them;
- Recognising some similarities and differences between life in this country and life in other countries;
- Drawing information from a simple map;
- Discussing how we can help the environment;
- Learning and using new vocabulary.

#### Key stage 1

Pupils should develop knowledge about the world, the United Kingdom and their locality. They should understand basic subject-specific vocabulary relating to human and physical geography and begin to use geographical skills, including first-hand observation, to enhance their locational awareness.

Pupils should be taught to:

#### **Locational knowledge**

- name and locate the world's seven continents and five oceans;
- name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas.

#### Place knowledge

• understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom, and of a small area in a contrasting non-European country.

#### **Human and physical geography**

- 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;
- use basic geographical vocabulary to refer to:
  - key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather;
  - key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop.

#### 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;
- use simple compass directions (North, South, East and West) and locational and directional language [for example, near and far; left and right], to describe the location of features and routes on a map;
- 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.

#### Key stage 2

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.

Pupils should be taught to:

#### **Locational knowledge**

- locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities;
- name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over time;
- 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 (including day and night).

#### Place knowledge

• understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and a region within North or South America.

#### **Human and physical geography**

- describe and understand key aspects of:
  - > physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle;
  - 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 maps, atlases, globes and digital/computer mapping to locate countries and describe features studied;

- use the eight points of a compass, four and six-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world;
- 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.

## **Enrichment, Visits and Visitors**

We recognise the importance of gaining 'real-life' experiences through hands-on, practical activities. In planning units, teachers ensure that visitors and local visits form an important part of provision, as well as ensuring learning is rooted in practical and active tasks thus ensuring that pupils remain engaged, enthused and challenged.

## **Topic Plan**

2024 - 2025	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Tinley (R/1)		ght (EYFS) erful World		Up (EYFS) hts, Big City		each (EYFS) erful World
Hampton (2/3)	Let's Explore the World		Coastline		Let's Explore the World	
Fairlawne (4/5/6)	Our Changing World		Frozen Kingdoms		Our Changing World	

2025 - 2026	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Tinley (R/1)		The World Around Me  Let's Explore (EYFS)  Our Wonderful World (Y1)	Warm in Winter Winter Wonderland (EYFS) Polar Regions	Let's Explore (EYFS) School Days (Y1)	Castles i	in the UK
Hampton (2/3)	One Planet	, Our World	Rocks, Relics	s and Rumbles	One Planet	, Our World
Fairlawne (4/5/6)	Interconnected World		Misty Mountain, Winding River		Interconnected World	

2026 - 2027	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Tinley (R/1)		ght (EYFS) erful World	l .	Up (EYFS) hts, Big City		each (EYFS) erful World
Hampton (2/3)	Let's Explore the World		Coastline		Let's Explore the World	
Fairlawne (4/5/6)	Investigating Our World		Sow, Grow and Farm		Investigating Our World	

## 2024-2025 Curriculum Coverage

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Starry Night This project explores the differences in the world at night compared to during the day. It teaches children about the importance of a good night's sleep, and helps them to discover what is happening in the world while they are sleeping, including finding out about nocturnal animals.  The natural world  Pupils will:  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.		Build it Up This project teaches children about structures and materials and gives them the opportunity to work in groups to create collaborative structures.  The natural world Pupils will:  • Make observations about the world around them.		On the Beach This project teaches children about the plants and animals that live at the seaside. It also explores holidays in the past and the importance of keeping safe in the Sun.  The natural world  Pupils will:  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.		
Year 1			Bright Lights, Big City This project teaches children about the physical and human characteristics of the United Kingdom, including a detailed exploration of the characteristics and features of the capital city, London.  Local landmarks; Countries and capital cities of the UK; Physical features of the UK; Settlements; Human features; Weather and seasons; London – a capital city; Landmarks; Aerial images; Maps; Directions – locational and directional language; Geographical similarities and differences  Pupils will:  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.		points, and positional and directional language. They learn about the equator, hemispheres and continents and are introduced to the countries, capital cities and settlements of the United Kingdom. The children carry out simple fieldwork to find out about local physical and human features.	
	<ul> <li>Name and locate the world's see</li> <li>Name, locate and identify chara</li> <li>Understand geographical simila</li> <li>Use aerial photographs and pla</li> </ul>	ather patterns in the UK and the location of ho even continents and five oceans. acteristics of the four countries and capital citi arities and differences through studying the hu an perspectives to recognise landmarks and ba	es of the UK and its surrounding seas. Iman and physical geography of a small sic human and physical features; devise	area of the UK, and of a small area in a contra	isting non-European country. mbols in a key.	

- Use basic geographical vocabulary to refer to key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather.
- Use basic geographical vocabulary to refer to key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop.
- Use simple compass directions (North, South, East and West) and locational and directional language (e.g. near and far; left and right), to describe the location of features and routes on a map.
- 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 world maps, atlases and globes to identify the UK and its countries, as well as the countries, continents and oceans studied at this key stage.

## 2024-2025 Curriculum Coverage

rm 1 Term 2	Term 3	Term 4	Term 5	Term 6
It's Explore the World 1 Is project teaches children about atlases, maps and cardinal compass points. It is about the characteristics of the four countries of the United Kingdom and the why there are hot, temperate and cold places around the world. They also impare England to Somalia. Children carry out fieldwork, collecting primary desir locality to answer geographical questions.  In an atlas; Using a compass; Using map keys; Locating the equator, Northed Southern Hemispheres and North and South Poles; Hot, temperate and conces; Comparing England to Somalia; Sustainability; Fieldwork  In a Understand the processes that give rise to key physical and human geographical features of the world, how these are interdependent and they bring about spatial variation and change over time.	regions across the United Kingdo town of Whitby, in Yorkshire.  Maps, globes and atlases; World Locational language; Compass dover time; Tourism  Pupils will:  Be competent in the geocommunicate with a range interpret a range of soudiagrams, globes, aerial Systems (GIS); communincluding through maps length.  Develop contextual knoboth terrestrial and mocharacteristics and how understanding the action Understand the process geographical features or	but the physical and human features of coastal am, including a detailed exploration of the coastal am, including a detailed exploration of the coastal assess and oceans; Human and physical features; irections; Physical processes – erosion; Changes and age of data gathered through experiences of heir understanding of geographical processes; roces of geographical information, including maps, photographs and Geographical Information icate geographical information in a variety of ways, numerical and quantitative skills and writing at wledge of the location of globally significant places arine – including their defining physical and human these provide a geographical context for ms of processes.  es that give rise to key physical and human f the world, how these are interdependent and how variation and change over time.	learn about the characteristic why there are hot, temperate England to Somalia. Children to answer geographical quest  Using an atlas; Using a compassouthern Hemispheres and Name Comparing England to Somal Pupils will:  Identify seasonal and and cold areas of the Poles.  Name and locate the Name, locate and ide of the UK and its surround the UK and its surround the UK and physical a contrasting non-Europe are not provided to the UK and physical a contrasting non-Europe are not provided to the UK and physical a contrasting non-Europe are not provided to the UK and physical a contrasting non-Europe are not provided to the UK and physical a contrasting non-Europe are not provided to the UK and physical and physica	ass; Using map keys; Locating the equator, Northern and forth and South Poles; Hot, temperate and cold places; ia; Sustainability; Fieldwork  I daily weather patterns in the UK and the location of hot world in relation to the Equator and the North and South world's seven continents and five oceans.  Entify characteristics of the four countries and capital citie rounding seas.  Initial similarities and differences through studying the geography of a small area of the UK, and of a small area in

- Name and locate the world's seven continents and five oceans.
- Name, locate and identify characteristics of the four countries and capital cities of the UK and its surrounding seas.
- Understand geographical similarities and differences through studying the human and physical geography of a small area of the UK, and of a small area in a contrasting non-European country.
- 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 compass directions (North, South, East and West) and locational and directional language (e.g. near and far; left and right), to describe the location of features and routes on a map.
- 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 world maps, atlases and globes to identify the UK and its countries, as well as the countries, continents and oceans studied at this key stage.

#### Our Changing World 1

This project revises the features of Earth, time zones and lines of latitude and longitude to pinpoint places on a map. Children find out more about map scales, grid references, contour lines and map symbols. They learn about climate change and the importance of global trade. Children analyse data and carry out fieldwork to find out about local road safety. They study patterns of human settlements and carry out an enquiry to describe local settlement patterns.

Features of Earth including the Arctic and Antarctic Circles; Time zones, Latitude and longitude; Map scale; Grid references, contours and symbols; Climate change, extreme weather and people; Worldwide trade; Natural resource management; Road safety; Fieldwork; Settlement patterns; Local enquiry

#### Pupils will:

 Name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over time.

#### **Frozen Kingdoms**

This project teaches children about the characteristics and features of polar regions, including the North and South Poles, and includes a detailed exploration of the environmental factors that shape and influence them.

Arctic and Antarctic regions; Lines of latitude and longitude; Polar climates; Polar day and night; Polar oceans; Polar landscapes; Climate change; Natural resources; Indigenous people; Tourism

#### Pupils will:

- Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and a region within North or South America.
- 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.

#### **Our Changing World 2**

This project revises the features of Earth, time zones and lines of latitude and longitude to pinpoint places on a map. Children find out more about map scales, grid references, contour lines and map symbols. They learn about climate change and the importance of global trade. Children analyse data and carry out fieldwork to find out about local road safety. They study patterns of human settlements and carry out an enquiry to describe local settlement patterns.

Features of Earth including the Arctic and Antarctic Circles; Time zones, Latitude and longitude; Map scale; Grid references, contours and symbols; Climate change, extreme weather and people; Worldwide trade; Natural resource management; Road safety; Fieldwork; Settlement patterns; Local enquiry

#### Pupils will:

 Name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over time.

#### Pupils will:

- 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.
- Describe and understand key aspects of physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle.
- 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 (including day and night).
- Locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities.
- 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.
- Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied.
- Use the eight points of a compass, four and six-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world.
- Be competent in the geographical skills needed to: collect, analyse and communicate with a range of data gathered through experiences of fieldwork that deepen their understanding of geographical processes; interpret a range of sources of geographical information, including maps, diagrams, globes, aerial photographs and Geographical Information Systems (GIS); communicate geographical information in a variety of ways, including through maps, numerical and quantitative skills and writing at length.
- 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.

## 2025-2026 Curriculum Coverage

	Term 1 Term 2	Term 3	Term 4	Term 5	Term 6
EYFS	Let's Explore  This project teaches children about the environments that they share others, including their homes, school and places in the local community.  Pupils will:  Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts and maps.  Explain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, non-fiction texts and — when appropriate — maps.  Explore the natural world around them, making observations drawing pictures of animals and plants.  Know some similarities and differences between the natural around them and contrasting environments, drawing on the experiences and what has been read in class.	ty. weather associated with winter. It also explore types of animals that live there.  Pupils will:  Explore the natural world around the animals and plants.  Understand some important processe including the seasons and changing so and	es that happen during winter, including the types of es places that have snow all year round and the em, making observations and drawing pictures of es and changes in the natural world around them, tates of matter.	Castles in the UK  This project teaches children about castles in a local area study. It looks at other locations in the UK where castles can be found, where the people who built them came from and how they arrived.  Pupils will:  Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts and maps.  Explore the natural world around them, making observations and drawing pictures of animals and plants.	
Year 1	Know ways to care for their local environment.      Our Wonderful World     This project teaches children about physical and human features, ma cardinal compass points, and positional and directional language. The learn about the equator, hemispheres and continents and are introduted to the countries, capital cities and settlements of the United Kingdom children carry out simple fieldwork to find out about local physical are human features.  Physical and human features; Picture maps; Cardinal compass point Equator and hemispheres; Continents; Oceans; Countries and capital of the UK; Protecting natural environments; Fieldwork	equator, hemispheres, continents, and oceans on Earth. They will learn about geographical similarities and differences between the human and physical features of the UK and of a contrasting non-European country (the polar regions).	School Days This project teaches children about their own school and locality, both today and in the past.  Fieldwork; Human and physical features; Maps; Local environment; Changes over time	locations in the UK where castles can came from and how they arrived.  Fieldwork; Human and physical feature over time  Pupils will:  Use basic geographical vocabula city, town, village, factory, farm,  Name, locate and identify charactities of the United Kingdom and  Use simple compass directions (land directional language [for exadescribe the location of features	North, South, East and West) and locational ample, near and far; left and right], to and routes on a map;
	<ul> <li>Pupils will:</li> <li>Identify seasonal and daily weather patterns in the UK and the Name and locate the world's seven continents and five ocean Name, locate and identify characteristics of the four countrities.</li> <li>Understand geographical similarities and differences through non-European country.</li> <li>Use basic geographical vocabulary to refer to key human feation of the simple fieldwork and observational skills to study the geographical vocabulary to refer to key human feation of the simple fieldwork and observational skills to study the geographical vocabulary to refer to key human feation of the simple compass directions (North, South, East and West features and routes on a map.</li> <li>Use simple compass directions (North, South, East and West features and routes on a map.</li> <li>Use aerial photographs and plan perspectives to recognise in a key.</li> <li>Use world maps, atlases and globes to identify the UK and it understand the processes that give rise to key physical and variation and change over time.</li> </ul>	es and capital cities of the UK and its surrounding seas. In studying the human and physical geography of a small stures, including: city, town, village, factory, farm, house ography of their school and its grounds and the key hur and locational and directional language (e.g. near and andmarks and basic human and physical features; devises countries, as well as the countries, continents and oce	I area of the UK, and of a small area in a contrasting e, office, port, harbour and shop man and physical features of its surrounding far; left and right), to describe the location of e a simple map; and use and construct basic symbols ans studied at this key stage.	1	perspectives to recognise landmarks and es; devise a simple map; and use and;

## 2025-2026 Curriculum Coverage

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Year 2/3	One Planet, Our World 1 This project teaches children to locate cour compass points and latitude and longitude and plate tectonics and discover the five m significant places in the United Kingdom ar land is used in the locality.  Maps; Locating countries; Human and phy references; Primary data; Compass points and longitude; European countries and cit footprints; Weather and the local environ  Pupils will:  Name and locate counties and citi regions and their identifying human	ntries and cities, and use grid references, . They learn about the layers of the Earth ajor climate zones. They learn about ad carry out fieldwork to discover how  sical features; Four-figure grid ; Earth's layers; Plate tectonics; Latitude ies; UK counties and cities; Carbon ment; Land use; Fieldwork; Local enquiry  es of the United Kingdom, geographical an and physical characteristics, key hills, mountains, coasts and rivers), and	Rocks, Relics and Rumbles	atures and characteristics of Earth's layers, ic, tectonic and seismic activity.  s; Ring of Fire; Features of volcanoes;	Our Planet, Our World 2 This project teaches children to locate count compass points and latitude and longitude. I plate tectonics and discover the five major of places in the United Kingdom and carry out is locality.  Maps; Locating countries; Human and physe Primary data; Compass points; Earth's layer European countries and cities; UK counties the local environment; Land use; Fieldwork Pupils will:  Name and locate counties geographical regions and to characteristics, key topographical regions.	tries and cities, and use grid references, They learn about the layers of the Earth and climate zones. They learn about significant fieldwork to discover how land is used in the  ical features; Four-figure grid references; rs; Plate tectonics; Latitude and longitude; and cities; Carbon footprints; Weather and c; Local enquiry  and cities of the United Kingdom, cheir identifying human and physical aphical features (including hills, mountains, d-use patterns; and understand how some

- 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.
- Describe and understand key aspects of physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle
- 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 (including day and night). Locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities.
- Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and a region within North or South America.
- 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.
- Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied.
- Use the eight points of a compass, four and six-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world.
- Be competent in the geographical skills needed to: collect, analyse and communicate with a range of data gathered through experiences of fieldwork that deepen their understanding of geographical processes; interpret a range of sources of geographical information, including maps, diagrams, globes, aerial photographs and Geographical Information Systems (GIS); communicate geographical information in a variety of ways, including through maps, numerical and quantitative skills and writing at length.

#### **Interconnected World 1**

This project teaches children about compass points and four and six-figure grid references. They learn about the tropics and the countries, climates and culture of North and South America. Children identify physical features in the United Kingdom and learn about the National Rail and canal networks. They conduct an enquiry to prove a hypothesis, gathering data from maps and surveys before drawing conclusions.

Compass points; Four and six-figure grid references; Tropics of Cancer and Capricorn; Countries, climate and culture of North and South America; Significant physical features of the UK; Renewable and non-renewable energy; National Rail network; UK canal network; Fieldwork; Local enquiry

#### Pupils will:

- Be competent in the geographical skills needed to: collect, analyse and communicate with a range of data gathered through experiences of fieldwork that deepen their understanding of geographical processes;
- Interpret a range of sources of geographical information, including maps, diagrams, globes, aerial photographs and Geographical Information Systems (GIS);
- Communicate geographical information in a variety of ways, including through maps, numerical and quantitative skills and writing at length.

#### **Misty Mountain, Winding River**

This project teaches children about the characteristics and features of rivers and mountain ranges around the world, including a detailed exploration of the ecosystems and processes that shape them and the land around them.

Rivers; Maps; Grid references; Contour lines; Physical processes – erosion, transportation and deposition; World rivers; Aerial images; Mountains; UK mountains; World mountains; Compass points; Water cycle; Soil; Altitudinal zones; Data analysis

#### Pupils will:

- Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and a region within North or South America.
- 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.
- 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.

#### **Interconnected World 2**

This project teaches children about compass points and four and six-figure grid references. They learn about the tropics and the countries, climates and culture of North and South America. Children identify physical features in the United Kingdom and learn about the National Rail and canal networks. They conduct an enquiry to prove a hypothesis, gathering data from maps and surveys before drawing conclusions.

Compass points; Four and six-figure grid references; Tropics of Cancer and Capricorn; Countries, climate and culture of North and South America; Significant physical features of the UK; Renewable and non-renewable energy; National Rail network; UK canal network; Fieldwork; Local enquiry

#### Pupils will:

- Be competent in the geographical skills needed to: collect, analyse and communicate with a range of data gathered through experiences of fieldwork that deepen their understanding of geographical processes;
- Interpret a range of sources of geographical information, including maps, diagrams, globes, aerial photographs and Geographical Information Systems (GIS);
- Communicate geographical information in a variety of ways, including through maps, numerical and quantitative skills and writing at length.

# Year 4/5,

#### Pupils will:

- 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.
- Describe and understand key aspects of physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle.
- 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 (including day and night).
- Locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities.
- Name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over time.
- Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied.
- Use the eight points of a compass, four and six-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world.

## 2026-2027 Curriculum Coverage

	Term 1 Term 2	Term 3	Term 4	Term 5	Term 6
EYFS	Starry Night This project explores the differences in the world at night compared to during the day. It teaches children about the importance of a good night's sleep, and helps them to discover what is happening in the world while they are sleeping, including finding out about nocturnal animals.  The natural world  Pupils will:  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.	opportunity to work in groups t  The natural world  Pupils will:	out structures and materials and gives them the o create collaborative structures.	also explores holidays in the  The natural world  Pupils will:  Know some similarities a	n about the plants and animals that live at the seaside. It is past and the importance of keeping safe in the Sun.  and differences between the natural world around them ments, drawing on their experiences and what has been
Year 1	Our Wonderful World 1  This project teaches children about physical and human features, maps, cardinal compass points, and positional and directional language. They learn about the equator, hemispheres and continents and are introduced to the countries, capital cities and settlements of the United Kingdom. The children carry out simple fieldwork to find out about local physical and human features.  Physical and human features; Picture maps; Cardinal compass points; Equator and hemispheres; Continents; Oceans; Countries and capital cites of the UK; Protecting natural environments; Fieldwork	United Kingdom, including a derof the capital city, London.  Local landmarks; Countries and UK; Settlements; Human featur Landmarks; Aerial images; Mag Geographical similarities and derographical similarities and dero	owledge of the location of globally significant places narine – including their defining physical and human v these provide a geographical context for	compass points, and position hemispheres and continents settlements of the United Ki about local physical and hum Physical and human feature	es; Picture maps; Cardinal compass points; Equator and Oceans; Countries and capital cites of the UK; Protecting
Pupils will:  Identify seasonal and 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.  Name and locate the world's seven continents and five oceans.  Name, locate and identify characteristics of the four countries and capital cities of the UK and its surrounding seas.  Understand geographical similarities and differences through studying the human and physical geography of a small area of the UK, and of a small area in a contrasting non-European country.  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 basic geographical vocabulary to refer to key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather.  Use basic geographical vocabulary to refer to key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop.  Use simple compass directions (North, South, East and West) and locational and directional language (e.g. near and far; left and right), to describe the location of features and routes on a map.					

• 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 world maps, atlases and globes to identify the UK and its countries, as well as the countries, continents and oceans studied at this key stage.

## **2026-2027 Curriculum Coverage**

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Year 2/3	why there are hot, temperate and cold pla England to Somalia. Children carry out field to answer geographical questions.  Using an atlas; Using a compass; Using ma Southern Hemispheres and North and Sou Comparing England to Somalia; Sustainab Pupils will:  • Understand the processes that give	countries of the United Kingdom and find out ces around the world. They also compare dwork, collecting primary data in their locality ap keys; Locating the equator, Northern and ath Poles; Hot, temperate and cold places; ility; Fieldwork  we rise to key physical and human geographical are interdependent and how they bring about	in Yorkshire.  Maps, globes and atlases; World seas and of Locational language; Compass directions; Ptime; Tourism  Pupils will:  Be competent in the geographical season communicate with a range of data good deepen their understanding of geographical information photographs and Geographical Information geographical information in a variety and quantitative skills and writing and quantitative skills and writing and pevelop contextual knowledge of the terrestrial and marine — including the characteristics and how these provides the actions of processes.  Understand the processes that give	kills needed to: collect, analyse and gathered through experiences of fieldwork that graphical processes; interpret a range of n, including maps, diagrams, globes, aerial rmation Systems (GIS); communicate ty of ways, including through maps, numerical t length.  ne location of globally significant places – both neir defining physical and human de a geographical context for understanding rise to key physical and human geographical e interdependent and how they bring about	Let's Explore the World 2  This project teaches children about atlas points. They learn about the characterist United Kingdom and find out why there a places around the world. They also compacted carry out fieldwork, collecting primary day geographical questions.  Using an atlas; Using a compass; Using a Northern and Southern Hemispheres and temperate and cold places; Comparing E Sustainability; Fieldwork  Pupils will:  Understand the processes that a human geographical features of interdependent and how they be change over time.	cics of the four countries of the are hot, temperate and cold pare England to Somalia. Children ata in their locality to answer map keys; Locating the equator, and North and South Poles; Hot, England to Somalia;
	Pupiis wiii.					

- Identify seasonal and 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.
- Name and locate the world's seven continents and five oceans.
- Name, locate and identify characteristics of the four countries and capital cities of the UK and its surrounding seas.
- Understand geographical similarities and differences through studying the human and physical geography of a small area of the UK, and of a small area in a contrasting non-European country.
- 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 compass directions (North, South, East and West) and locational and directional language (e.g. near and far; left and right), to describe the location of features and routes on a map.
- 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 world maps, atlases and globes to identify the UK and its countries, as well as the countries, continents and oceans studied at this key stage.

## /ear 4/5

#### Investigating our World 1

This project teaches children about locating map features using a range of methods. They learn about the Prime Meridian, Greenwich Mean Time (GMT), and worldwide time zones and study interconnected climate zones, vegetation belts and biomes. Children learn about human geography and capital cities worldwide before looking at the UK motorway network and settlements. They carry out an enquiry to identify local settlement types.

Ordnance Survey maps; Contour lines; Six-figure grid references; Time zones; Climate zones; Vegetation belts; Biomes; Human geography; World cities; Sustainable manufacturing processes; Relatives locations and distances; Transport networks; Settlement hierarchy; Local enquiry; Fieldwork

#### Pupils will:

 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 (including day and night).

#### Sow, Grow and Farm

This project teaches children about the features and characteristics of land use in agricultural regions across the world, including a detailed exploration of significant environmental areas.

Land use in the UK; Allotments; Farming in the UK; Maps; Grid references; Climate zones; Physical features of North and South America; Farming in North and South America; Food transportation

#### Pupils will:

 Be competent in the geographical skills needed to: collect, analyse and communicate with a range of data gathered through experiences of fieldwork that deepen their understanding of geographical processes; interpret a range of sources of geographical information, including maps, diagrams, globes, aerial photographs and Geographical Information Systems (GIS); communicate geographical information in a variety of ways, including through maps, numerical and quantitative skills and writing at length.

#### Investigating our World 2

This project teaches children about locating map features using a range of methods. They learn about the Prime Meridian, Greenwich Mean Time (GMT), and worldwide time zones and study interconnected climate zones, vegetation belts and biomes. Children learn about human geography and capital cities worldwide before looking at the UK motorway network and settlements. They carry out an enquiry to identify local settlement types.

Ordnance Survey maps; Contour lines; Six-figure grid references; Time zones; Climate zones; Vegetation belts; Biomes; Human geography; World cities; Sustainable manufacturing processes; Relatives locations and distances; Transport networks; Settlement hierarchy; Local enquiry; Fieldwork

#### Pupils will:

 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 (including day and night).

#### Pupils will:

- 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.
- Describe and understand key aspects of physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle.
- Locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities.
- Name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over time.
- Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and a region within North or South America
- 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.
- Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied.
- Use the eight points of a compass, four and six-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world.
- 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.