

Our **vision** at Whiteshill is to ensure *all* of our pupils become passionate, successful, lifelong learners who are self-confident and ambitious and go on to create their own unique future and impact positively on the wider world.

Our school values, which underpin this vision, are 'we are curious, we are unique, we are together, we are Whiteshill'.

### **Our Intent:**

In order to achieve our school vision, our geography curriculum is designed so that you will see all pupils:

## Being curious:

- They are part of the planning process and help shape the course of their learning
- They understand what they do and don't already know and recall previously learnt knowledge in order to make links and commit knowledge to their long-term memory
- They ask and answer their own questions
- They demonstrate a growth mindset including taking risks and making mistakes
- They try new things which they have not experienced before and take part in regular outdoor and real-life experiences
- They use a wide and effective vocabulary
- Demonstrating a fascination about the world and its people

## Feeling unique:

- They make independent choices about their learning
- They work confidently on their own without support
- They are given equal opportunity to learn and work to their full potential
- They bring their own experiences and knowledge to the learning and know that these are valued
- They respond to effective individual feedback from the teacher which allows them to learn more effectively
- They take pride in their work and have high expectations for presentation

# Working together:

- They share their knowledge with a real-life audience in the school community, local area and the wider world.
- They are prepared for the future through the use of innovative technology and up to date resources and techniques
- They work as part of a team and know how to use effective social skills
- They articulate confidently what they have learnt
- They understand the role of geographers in society
- They show empathy and respect for all

The intent of our geography curriculum is to ensure that *all pupils* who leave Whiteshill Primary School at the end of year 6 will know:

- The location of all continents and oceans, as well as the names, locations and capital cities of a large range of countries that are significant to them.
- How to identify and compare physical and human geography and processes
- How landscapes and environments are formed and used and how they change over time.
- How to identify seasons and weather patterns.
- How to collect, analyse and communicate a range of geographical data through fieldwork and observation.
- How to interpret maps, atlases, diagrams, globes, aerial photographs and geographical information systems.
- How to communicate their geographical knowledge in a variety of ways including mapping, statistics and written work.
- The correct geographical vocabulary needed to talk about all of the above.

To achieve this, the following knowledge will be taught each year in line with our knowledge organisers. The knowledge attached to each year group will be expressly taught, knowledge from previous year groups will be recalled through retrieval quizzes to allow *all pupils* to commit it to their long-term memory:

Progression of geographical skills and locational knowledge - using maps, atlases, globes, aerial photographs and plans:							
	Positional language	Create maps	Map reading (world and local maps, atlases and globes)	Directions	Key	Aerial photographs and Plans	Statistics
Elm	Know how to use	Know that places	Know how to use	Know how to use	Know how to use	Know how to	Know how to
Class	locational and	they have seen in	a map to	the simple	basic symbols to	recognise	gather basic
	directional language	real life can be	navigate a small	compass	understand a	landmarks and	geographical
	including near and	represented by	known and	directions (NESW)	pictorial map.	basic human	data and present
	far, left and right,	pictures or	unknown area.	to describe the		and physical	it as a tally chart.
	inbetween, up and	models.		location of	Know how to use	features on	
	down, above and		Know how to	features and	and construct basic	aerial photos	
	below and next to, to	Know how to	identify places	routes on a map.	symbols in a key for	and plans.	
	describe the location	devise a pictorial	studied on world		their own simple		
	of features and	map of a known	maps, atlase		map.		
	routes on a map.	place in plan	s and globes.				
		view.					
	Know what and						
	where the equator is.						
Maple	Know the position	Know how to	Know how to use	Know how to use	Know how to	Know how to	Know how to
Class	and significance of	create and use	a map to	the eight points of	interpret commonly	recognise y3/4	present
	the Equator,	sketch maps and	navigate a large	a compass.	used map symbols	human and	geographical
	Northern and	plans.	known area.		and keys.	physical	statistics as

	Southern			Know how to use		geography on	graphs and
	Hemisphere.		Know how to use	four figure grid		aerial photos	tables.
			maps, atlases	references to		and plans.	
			and globes to	describe a position			
			locate countries	on a map.			
			and				
			describe features				
			studied.				
Oak	Know how the	Know how to	Know how to use	Know how to use	Know how to	Know how to	Know how to
Class	Prime/Greenwich	create a detailed	a map (including	six-figure grid	interpret symbols	recognise	present
	Meridian and Time	digital map of a	digital mapping)	references to	and keys on an OS	y5/6human and	geographical
	Zones work	known place.	to navigate a	describe a position	map.	physical	statistics through
	(including day and		large unknown	on a map.		geography on	digital graphing.
	night).		area.		Know how to	aerial	
					interpret symbols	photographs	
	Know the position		Know how to use		and keys in an atlas.	and plans.	
	and significance of		maps, atlases,				
	latitude, longitude,		globes and				
	the Tropics of Cancer		digital mapping				
	and Capricorn, the		to locate				
	Arctic and Antarctic		countries and				
	Circle.		describe features				
			studied.				

Progression of human and physical geography:				
	Physical	Human		
Elm Class	beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather, natural	city, town, village, factory, farm, house, office, port,	Similarities and	
	soil, valley, vegetation, season and weather, natural	harbour, shop, landmarks.	differences	
	landmarks.		between the	
Maple	Topographical features including hills, mountains, coasts	Types of settlement and land use	human and physical	
Class	and rivers.		geography of	
Oak Class	climate zones, biomes and vegetation belts, volcanoes	economic activity including trade links, the distribution of	different places	
	and earthquakes and the water cycle.	natural resources including energy, food, minerals and	studied will always	
		water.	be considered.	

#### Fieldwork:

Fieldwork will be an integral part of learning in geography at Whiteshill for all pupils. Fieldwork involves getting children out of the classroom to experience geography first hand. Fieldwork will be used to explore locational and physical and human geography, as outlined above, out in the real world. Although all classes will use the local area of Whiteshill to experience fieldwork regularly throughout the term, progression will also be planned in to ensure challenge at each stage, as outlined below.

Progression of Fieldwork during local geography enquiry:			
	Where?	What?	
Elm Class	School grounds and Whiteshill	Observation, map work as above, identify human and physical features, daily weather patterns.	
Maple Class	Stroud area	Observation, map work as above, observe and compare human and physical features, types of	
		settlement and land use, topographical features, gathering statistics and creating graphs.	
Oak Class	ss Gloucestershire Observe, measure, record and present human and physical features using a range of methods		
		including gathering statistics and using digital technologies.	

Each year, all pupils at Whiteshill experience two 6 week terms of 'We are Geographers' where the main focus is geographical knowledge. This decision to spend one term each year becoming geographers ensures that teacher subject knowledge is developed and becomes a strength. Training for that term is focussed on geography teaching and learning. It allows teachers to plan together, giving them chance to learn from each other and share expertise. It also means that the whole school is working on becoming geographers at the same time, meaning that we can involve the whole school community, benefitting from family and friends of all pupils who have appropriate knowledge and useful expertise to enhance our curriculum. With the added bonus that the whole school is buzzing with an enthusiasm for geography. Everyone is discussing and sharing ideas and joy for the subject together in line with our school vision.

Each enquiry is based around the following <u>locational and place knowledge</u> to ensure knowledge progression:

		Year A	Year B
Elm Class	Term 1	Local Geography The geography of their school and its grounds. The key human and physical geography of Whiteshill.	UK Geography The seasonal and daily weather patterns in the United Kingdom. The name, location and characteristics of the four capital cities of the UK. The name, location and characteristics of the four countries of the UK. The name and location of the United Kingdom's surrounding seas.
	Term 2	Regional Geography The human and physical geography of a small area of a contrasting non-European country.	World Geography The location of hot and cold areas of the world in relation to the equator. The location of the north and south poles.

		The similarities and differences between the key physical and human geography of this region and their local area.	The name and location of the world's seven continents and five oceans.
Maple Class	Term 1	Local Geography The human and physical geography of Stroud.	UK Geography The key human and physical characteristics of the United Kingdom. Know the name and location of counties and cities of the United Kingdom.
	Term 2	World Geography The location of European countries including Russia. The environmental regions of these countries. The key physical and human characteristics of these countries. The name and location of major cities within these countries.	Regional Geography The human and physical geography of a region in a European Country. The similarities and differences between the key physical and human geography of this region and Gloucestershire.
Oak Class	Term 1	Local Geography The human and physical geography of Gloucestershire and the South West.	UK Geography The key human and physical characteristics of the United Kingdom. How some of these aspects have changed over time. Know the name and location of geographical regions of the United Kingdom.
	Term 2	World Geography The location of countries within North and South America. The environmental regions of these countries. The key physical and human characteristics of these countries. The name and location of major cities within these countries. The similarities and differences between the key physical and	Regional Geography The human and physical geography of a region within North or South America. The similarities and differences between the key physical and human geography of this region and Gloucestershire.