Geography Long Term Plan (Year A)

	Autumn	Spring	Summer
	Our World	Space	Lakes and Dales
KS1	Into the Woods	What's out there?	Farming
	How does the weather affect our lives?	What is the geography of where I live?	Why does it matter where our food comes from?
	To investigate pattern of weather around the world, to compare the UK with artic countries. To use geographical skills to measure the weather in Selside and compare it to the polar regions.	To communicate geographically about where Selside is in the world: planet, continent, country, county. To describe different physical and human features of the Selside's landscape, and to use directional language through fieldwork.	To use knowledge of the continents to find out where our food comes from and to investigate places around the world that farm in different ways. i.e rice in India, cocoa in Brazil
	 Use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied. 	 Ask and answer geographical questions (such as: What is this place like? What or who will I see in this place? What do people do in this place?). 	• Ask and answer geographical questions (such as: What is this place like? What or who will I see in this place? What do people do in this place?).
	• 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.	 Identify the key features of a location in order to say whether it is a city, town, village, coastal or rural area. 	• Use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied.
	• Use basic geographical vocabulary to refer to: key physical features, including: beach, coast, forest, hill, mountain, ocean, river, soil, valley, vegetation and weather.	• Use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied.	• Use basic geographical vocabulary to refer to: key physical features, including: beach, coast, forest, hill, mountain, ocean, river, soil, valley, vegetation and weather.
	 Outdoor learning -How do you read maps? Use compass directions (north, south, east and west) and locational language (e.g. 	• Use simple fieldwork and observational skills to study the geography of the school and the key human and physical features of its surrounding environment.	Human features, Location, Diversity, Human processes
	near and far) to describe the location of features and routes on a map.	Identify land use around the school.	

	Devise a simple map; and use and construct basic symbols in a key. Use simple grid references (A1, B1). Location, Physical processes, Diversity	 Use basic geographical vocabulary to refer to: key physical features, including: beach, coast, forest, hill, mountain, ocean, river, soil, valley, vegetation and weather. Use basic geographical vocabulary to refer to: key human features, including: city, town, village, factory, farm, house, office and shop. Location, Physical features, Human features 	
LKS2	Tropics	Space Race	Prehistoric Cumbria
	 How can we live more sustainably? To identify and describe the main features of rainforests, the role they play and how we can protect them. Use maps, atlases, globes and digital/computer mapping to locate countries and describe features. Use a range of resources to identify the key physical and human features of a location. Describe geographical similarities and differences between countries. Describe key aspects of: physical geography, including: rivers, mountains, volcanoes and earthquakes and the water cycle. 	 Beyond the Magic Kingdom: what is the Sunshine State really like? To communicate geographically about where the USA is and identify the human and physical features. Ask and answer geographical questions about the physical and human characteristics of a location. Explain own views about locations, giving reasons. Use maps, atlases, globes and digital/computer mapping to locate countries and describe features. Use a range of resources to identify the key physical and human features of a location. Describe key aspects of: physical geography, including: rivers, mountains, volcanoes and earthquarkes and the water cycle 	 Why are mountains so important? To describe and understand key aspects of physical geography (mountains) and identify their benefits through fieldwork. Use maps, atlases, globes and digital/computer mapping to locate countries and describe features. Use fieldwork to observe and record the human and physical features in the local area using a range of methods including sketch maps, plans and graphs and digital technologies. Describe how the locality of the school has changed over time. Describe key aspects of: physical geography, including: rivers, mountains, volcanoes and earthquakes and the water cycle
	Use the eight points of a compass, four- figure grid references, symbols and key to	 human geography, including: settlements and land use. 	Physical features, Vocabulary, Physical processes

	communicate knowledge of the United Kingdom and the wider world. Diversity, Human processes, Physical processes	Location, Techniques, Human features	
UKS2	Polar	20 th Century	World War 2
	Why are jungles so wet and deserts so dry?	How is climate change affecting the world?	Who are Britain's National Parks for?
	To identify and describe the geographical significance of features (biomes, equator, vegetation belts) on the world map and	To describe how locations around the world are changing due to climate change.	To use map skills and fieldwork to identify the features of the area around the school and in the UK.
	understand the meaning of them.	Collect and analyse statistics and other information in order to draw clear conclusions	Understand the location, distribution and
	• Analyse and give views on the effectiveness of different geographical representations of a location (such as aerial images compared with maps and	 Name and locate some of the countries and cities of the world and their identifying human 	purposes of National Parks in Great Britain and how they are managed in a way to ensure their sustainability.
	topological maps - as in London's Tube map).	and physical characteristics, including hills, mountains, rivers, key topographical features and land-use patterns; and understand how	• Use a range of geographical resources to give detailed descriptions and opinions of the characteristic features of a location.
	and cities of the world and their identifying human and physical characteristics,	time.	 Use different types of fieldwork sampling (random and systematic) to observe,
	including hills, mountains, rivers, key topographical features and land-use patterns; and understand how some of these aspects have changed over time.	• Understand some of the reasons for geographical similarities and differences between countries.	measure and record the human and physical features in the local area. Record the results in a range of ways.
	• Identify and describe the geographical significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere,	• Describe how locations around the world are changing and explain some of the reasons for change.	• Use fieldwork to observe, measure and record the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs
	the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, and time zones	• Create maps of locations identifying patterns (such as: land use, climate zones, population	and digital technologies.
	(Including day and night).	densities, height of land).	Describe and understand key aspects of: physical geography, including: climate
	Describe geographical diversity across the world.	Human processes, Location, Physical processes	zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes and the water cycle.

Understand some of the reasons for geographical similarities and differences between countries. Location, Physical features, Physical processes	 Create maps of locations identifying patterns (such as: land use, climate zones, population densities, height of land). Use the eight points of a compass, four-figure grid references, symbols and a key
Outdoor learning -How do you read maps?	(that uses standard Ordnance Survey symbols) to communicate knowledge of the United Kinadom and the world.
• Use the eight points of a compass, four- figure grid references, symbols and a key (that uses standard Ordnance Survey symbols) to communicate knowledge of the United Kingdom and the world.	Physical features, Diversity, Techniques