## Geography

Curriculum cycle - Year 1 (2024-2025)

## Oak pathway





## Subject specific curriculum

## Schemes of work - Geography SOW

	Autumn		Spring		Summer	
Sunflower	I am Special!	We're not scared!	The Egyptians	Nature Detectives	How can I travel?	Splish, splash, splosh into the sea
	Oceans		Hot and C	Hot and Cold Climates		in the UK
Key Learning	Pupils will learn to locate and identify the five oceans; Atlantic, Indian, Pacific, Southern and Arctic.  Pupils will learn where the UK is situated in relation to the oceans (North Atlantic).  Pupils will learn about the differences between some of the oceans.  Pupils will learn what animals live in the ocean.  Pupils will learn about how oceans are beneficial to humans.		and the poles and Pupils will compare country (e.g. Ecuador Fin Pupils will compare the and hor Pupils will find out we and color Pupils will identify geographical feat	re the UK, the equator re on a world map. the climate of a hot ) and a cold climate (e.g. land). e capital cities of a cold t climate. what animals live in hot d climates. human and physical ures in hot and cold and compare.	landmarks in the UK,	otland, Wales and Ireland. tify and describe key such as Buckingham and Durdle Door. difference between ical landmarks. o navigate from one

Key Vocabulary	· ·	, Indian, Pacific, Southern, Arctic, UK.	Hot, Cold, Climate, Climate change, Capital Cities, names of key countries.		UK, England, Scotland, Wales, Northern Ireland, Landmarks, Map, Human Features, Physical Features, names of key landmarks.	
Trips and Visits			Arley Hall, Northwich, Warrington Museum	Pond dipping, bug hunt at local park		Beach
	Autumn		Spring		Summer	
Daffodil	Look at Me!	Winter Wonderland	China	Extreme Earth	Local History - Warrington	Adventures
	Oceans around the UK		Cities, Towns and Villages		Our Local Area	
Key Learning	Pupils will learn to locate the countries in the UK; England, Scotland, Wales and Northern Ireland.  Pupils will learn about the five oceans.  Pupils will identify the oceans around the UK.  Pupils will learn which animals live in the oceans surrounding the UK.  Pupils will compare the surrounding oceans to oceans surrounding distant countries/continents e.g. Australasia.		identify the differenc cities, towns Pupils will learn city/town/village the about local citie Pupils will learn a cities/villa Pupils will learn abou different s Pupils will learn how a	out settlements and es/similarities between and villages. It to identify the ey live in and will learn s/towns/villages. bout landmarks in ages/towns. It common transport in settlements. Idifferent settlements.	Pupils will learn to ider on a UK Pupils will explore the I local a Pupils will learn about daily life in the Pupils will compare the contrasting	they live.  Itify their local area map.  Key features in their rea.  transport, jobs and ir local area. eir local area with a town/city.
Key Vocabulary	Ocean, UK, England, Scotland, Wales, Northern Ireland, Pacific, Atlantic, Southern, Indian, Arctic, names of key countries/continents.			, Settlement, Local, ap, Transport.	Local, Map, Transport, Landmarks, Geogra Warrington, name	phical Features,
Trips and Visits			Arley Hall, Northwich, Warrington Museum	Pond dipping, bug hunt at local park		Beach

Rabbit	Autumn	Spring	Summer
	Countries in the UK	Seas and Oceans	Ordnance Survey Maps
Key Learning	Pupils will learn to identify and locate the countries of the UK; England, Scotland, Wales and Northern Ireland.  Pupils will learn to identify the capital cities of each UK country.  Pupils will learn to identify key geographical features in the UK.  Pupils will learn about the geographical diversity within the UK countries, e.g. weather patterns, landscapes and natural resources.  Pupils will learn about the climate variations in different UK countries.	Pupils will learn to locate and identify seas, oceans and continents.  Pupils will learn to compare the different oceans.  Pupils will learn about the different seas/oceans as habitats.  Pupils will learn about the dangers to the seas/oceans, for example, links to climate change and overfishing.  Pupils will learn about severe weather linked to the seas/oceans e.g. tsunamis.	Pupils will identify symbols used in ordnance survey maps.  Pupils will learn how to read map scales and use grid references.  Pupils will learn about different human and physical geographical features on maps.  Pupils will learn to apply their map skills to their local area.  Pupils will learn to create a simple map using a key and symbols.
Key Vocabulary	UK, England, Scotland, Wales, Northern Ireland, Country, Capital City, Geographical Features, Weather Patterns, Landscapes, Natural Resources, Climate.	Sea, Ocean, Continent, Habitat, Climate, Climate Change, Overfishing, Weather, Physical Features.	Ordnance Survey Maps, Map, Symbols, Scales, Grid References, Human Features, Physical Features, Local Area, Map Key.
Trips and Visits	International Slavery Museum, Liverpool		
Badger	Autumn	Spring	Summer
	Capital Cities in the UK	Exploring Scandinavia	Local Study

Key Learning	Pupils will learn to identify and locate the countries of the UK; England, Scotland, Wales and Northern Ireland. Pupils will learn to identify the capital cities of each UK country. Pupils will identify and locate landmarks in UK capital cities. Pupils will explore/compare human and physical features of London and Edinburgh. Pupils will learn the political importance of Belfast.	Pupils will learn to identify Scandinavian countries and major cities on a world map.  Pupils will explore the physical features of Scandinavia.  Pupils will learn about the weather and climate of Scandinavia.  Pupils will compare an area in the UK, with an area in Scandinavia.  Pupils will learn about Scandinavian wildlife.	Pupils will learn about their local area and identify where they live on a map.  Pupils will learn about local geographical features.  Pupils will use simple fieldwork techniques to investigate/observe/measure/record geographical features in the local area.  Pupils will create simple maps of their local area, incorporating symbols and key features.  Pupils will present and reflect on their findings.
Key Vocabulary	UK, England, Scotland, Wales, Northern Ireland, Country, Capital City, Landmark, Human Features, Physical Features, London, Edinburgh, Belfast, Cardiff.	Scandinavia, Northern Europe, Denmark, Sweden, Norway, Finland, Physical Features, Weather, Climate, UK, Wildlife, Map, Country, City.	Local Area, Warrington, Geographical Features, Local, Fieldwork, Observe, Measure, Investigate, Record, Map, Symbols, Key, Environment.
Trips and Visits	The Bridgewater Hall		
Fox	Autumn	Spring	Summer
	Comparison – Alaska and Cuba	Investigating Seas and Island Life	Weather around the World
Key Learning	Pupils will learn to locate and identify Alaska and Cuba on a world map. Pupils will compare both countries in weather, landscapes, landmarks etc.	and oceans.	Pupils will learn about different seasonal and daily weather patterns.  Pupils will learn about weather forecasting and how this is helpful.

	Pupils will learn to describe and understand both human and physical geographical features of both countries.  Pupils will learn how to explore both countries using traditional maps e.g. globe, atlas, world map and digital maps.	Pupils will learn about the climate of different islands.  Pupils will learn about how people live on islands.  Pupils will learn about the plant and animal life unique to island habitats.	Pupils will learn about how weather can change over time and the link to climate change.  Pupils will compare the weather in the UK to equatorial and polar regions.		
Key Vocabulary	Alaska, Cuba, Country, Continent, Map, Weather, Landscape, Landmark, Human Feature, Physical Feature, Globe, Atlas, Digital Map,	Sea, Island, Ocean, Map, Climate, Habitat, Plant, Animal, Humans, Lifestyle, Mainland, Culture, Environment.	Weather, Seasons, Daily Patterns, Seasonal Patterns, Polar regions, Equatorial Regions, Forecasting, Climate, Climate Change, UK, names of key countries.		
Trips and Visits	Beach, Jodwell Bank				
Woodpecker	Pupils in Woodpecker study ASDANs Personal Development Programme. Within this programme pupil's complete challenges, some of which are based on geographical questions. Specific challenges are selected by the class teacher in conjunction with pupils.				
	By the end of key stage 4 pupils will have competed enough credits to achieve the relevant award.				
	<ul> <li>12 credits (approx. 120 hours) are needed to achieve Silver</li> <li>18 credits (approx. 180 hours) are needed to achieve Gold</li> </ul>				
	Autumn	Spring	Summer		
	Beliefs and Values	Health and Well-Being	Expressive Arts		
	(choose 5 A challenges)	(choose 5 A challenges)	(choose 5 A challenges)		
	For each unit learners must present a portfolio to demonstrate evidence of their achievements, containing: 1 A completed PDP student book 2 Supporting evidence for each challenge 3 The correct number and type of skills sheets 4 Skills self-assessment and self-reflection 5 Personal review 6 Record of progress and tutor record				

Trips and Visits				
Hawk	Pupils in Hawk study ASDANs Personal Development Programme. Within this programme pupil's complete challenges, some of which are based on geographical questions. Specific challenges are selected by the class teacher in conjunction with pupils.  By the end of key stage 4 pupils will have competed enough credits to achieve the relevant award.  Six credits (approx. 60 hours) are needed to achieve Bronze  2 credits (approx. 120 hours) are needed to achieve Silver			
	Beliefs and Values	Health and Well-Being	Expressive Arts	
ı	(choose 5 A challenges)	(choose 5 A challenges)	(choose 5 A challenges)	
	For each unit learners must present a portfolio to demonstrate evidence of their achievements, containing: 1 A completed PDP student book 2 Supporting evidence for each challenge 3 The correct number and type of skills sheets 4 Skills self-assessment and self-reflection 5 Personal review 6 Record of progress and tutor record			
Trips and Visits				