GEOGRAPHY Curriculum Position Statement



Intent (why?)

The curriculum is planned and sequenced towards cumulatively sufficient knowledge and skills for future learning and employment.

Learners study a full and enriched curriculum. We teach geography through a sequence of lessons, centred around a particular topic or theme. Through this, children develop a secure understanding of geographical knowledge and concepts.

Establish a curriculum that is ambitious and designed to give all learners the knowledge and culture capital they need to succeed in life.

How we teach it & why we teach it that way (In blocks, weekly etc.)

Geography is taught, following the NC, through clearly defined series of lessons. These form part of cross curricular topics, where lessons occur each week or may be blocked together when coverage in this way is more appropriate. All geography work is reinforced and built on throughout the topic/term. We do not use a scheme of work. We use Core Learning Grids to inform our planning, teaching, learning and assessment.

It is taught through investigative learning, with a range of resources and stimulus, to develop a sense of curiosity and desire to know more about the world around them. Children develop their geographical skills as they progress through the school, expand their knowledge of the world and the interconnections between human and physical features.

Planning is designed so that pupils build and retain knowledge of diverse places, people, resources and natural and human environments, together with a deep understanding of the Earth's key physical and human processes. Pupils are taught the geographical skills needed to collect, analyse and communicate data gathered through experiences of fieldwork that deepen their understanding of geographical processes, interpret a range of sources of geographical information and communicate information in a variety of ways.

Consolidation time is managed efficiently to ensure all children have the opportunity to review, revisit and practise.

Teachers present subject matter clearly- checking understanding systematically, identifying misconceptions accurately and providing clear, direct feedback.

Assessment is used to help learners embed and use knowledge fluently or to check understanding and inform teaching. Assessment is part of the learning process in which multiple methods are used to systematically gather data about children's understanding and ability. Assessment opportunities are planned in to clarify and share learning intentions and criteria for success.

Classroom discussions are engineered effectively with appropriate questions and learning tasks.

Feedback is provided that moves learners forward. Children are encouraged to be the owners of their own learning and that of their peers.

What we teach (Core Learning Grids, schemes of work)

Y1	
Amazing	 To name and locate the world's seven continents.
Animals	 Identify seasonal and daily weather pattern in the UK
	• Identify hot and cold areas of the world in relation to the Equator and the North an
	South Poles
	 Use world maps, atlases and globes to identify the seven continents.
	• Begin to use aerial photographs to recognise human and physical features of the
	Earth.
Fundament	• To use simple fieldwork and observational skills to study the Geography of the
Explorers	school.
	• Use aerial photographs and plan perspectives to recognise landmarks and basic huma
	and physical features of the school.
	 Devise picture maps of real and imaginary places.
	 Use simple locational and directional language to describe the location of features
	routes on a map.
×2	
Y2 Where I live.	
	 Name locate and identify characteristics of the four countries and capital cities and the limited kinedem and its surgeounding sees.
	the United Kingdom and its surrounding seas.
	 Use aerial photographs and plan perspectives to recognise landmarks and basic huma and physical features of Hartford
	and physical features of Hartford.
	 Use simple fieldwork and observational skills to study the geography of Hartford and the key human and physical features of its supporting environment.
	 the key human and physical features of its surrounding environment. To devise simple maps and use and construct basic symbols in a key
	 To devise simple maps and use and construct basic symbols in a key Use basic geographical vocabulary to refer to human and physical features common
	 Use basic geographical vocabulary to refer to human and physical features common to Hartford.
	To understand an application of the second state of the second state of the
Our World	To 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. (Mauritius, St Louis)
	 To name and locate the world's five oceans and continents. To devise simple maps and use and construct basic symbols in a key.
	 To devise simple maps and use and construct basic symbols in a key. To use locational and directional vocabulary to describe the location of features and
	 To use locational and directional vocabulary to describe the location of reatures and routes on a map including compass directions - North, South, East, West.
Y3	
Why was	 locate the world's countries, using maps concentrating on their environmental regions,
Tutankhamun	key physical and human characteristics and major cities.
famous?	 identify the position and significance of the Equator.
	 use maps, atlases, globes to locate countries and describe features studied
	• To identify the position and significance of Equator, Northern Hemisphere and
	Southern Hemisphere.
	 To describe and understand key aspects of physical geography, including: climate
What in the	zones, rivers, volcanoes and earthquakes, and the water cycle.
World are	 To identify the position and significance of Equator, Northern Hemisphere and Southern
you made of?	Hemisphere.
you made of:	 To describe and understand key aspects of physical geography, including: climate zones
	rivers, volcanoes and earthquakes, and the water cycle.
	Use maps, atlases, globes to locate countries and describe features studied
	Compare geographical similarities and difference with a region in a European country
	(Iceland).
Who were	 Name and locate counties and cities of the United Kingdom.
the real	 Understand geographical similarities and differences through the study of human
Croods?	and physical geography of a region of the United Kingdom.
	 Human geography, including: types of settlement and land use and economic
	activity.
	 Use maps to locate countries and describe features studied.

Y4 Were the Marshall's worth their salt?	 Describe and understand key aspects of human geography, including types of settlement and land use, economic activity; including trade links, minerals and water and physical geography, including rivers.
What is great about Britain?	 name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including coasts and rivers) and land use patterns. use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied. understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom.
Y5 What goes up must come down.	 Locate the world's countries, using maps to focus on Europe (including Russia) concentrating on their environmental regions, key physical and human characteristics, countries and major cities Name key topographical features (including hills, mountains, coasts and rivers) and use land-use patterns; and understand how some of these aspects have changed over time 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) Understand geographical similarities and differences through a study of human and physical geography of a region in the UK and a region in a European country Use the eight points of a compass, four and six-figure grid references, symbols and key (including the use of OS maps) Use fieldwork to observe, measure, record and present human and physical features
Y6 Could you survive in the Hartford jungle?	 Use maps, atlases, globes to locate countries and describe features studied Locate the world's countries, using maps to focus on South America, concentrating on their environmental regions, key physical and human characteristics, countries and majo cities Understand geographical similarities and differences through the study of human and physical geography of a region in South America Learn about land use and 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
London	 Use fieldwork to observe, measure, record and present the human and physical features of London including sketch maps and plans. Use maps, atlases and globes to locate countries and describe features studied Understand geographical similarities and differences through the study of human and physical geography of London and New York.

Developed and embedded Core Learning Grids are used throughout the school. These have a positive impact on the teaching and learning of geography by having clear objectives so teachers are confident in what they need to cover during each topic.

We enhance the learning with a rich and broad geography curriculum to optimise children's learning experiences and give them the skills they need to learn about and understand the widening world around them.

Geography Education:

Quality online resources to enhance teaching and learning

Planning – clear objectives and skills progression.

Stimulus to engage and spark curiosity

'Hooks' to draw on emotions – links with own experiences or current topics in the news Sequence of fieldwork activities

Knowledge so children can read, write, represent and talk geography

Assessment opportunities - prior learning task/low-stake quizzes/good questions to provoke discussion and maintain curiosity/tailored assessment

The curriculum extends beyond the academic, technical or vocational. It provides for learners' broader development, enabling them to develop and discover their interests and talents.

Support learners to develop their character – including their resilience, confidence and independence.

	Autumn	Spring	Summer
Nursery	 Discuss how we get to school, on h Use a small world road map and ve Use the Investigation Area to discu Talk about holidays using photogram 	hicles to imagine routes. ss where natural materials come from such a	as shells (beach) and pine cones (woods).
Reception	 Look at maps through 'Explorers' and 'Pirates' e.g., OS maps to look at Northwich, imaginary maps of islands. Discuss how people live in the Caribbean through learning about pirates. Share stories which include other countries such as <u>Handa's</u> Surprise, A is for Africa, We're going on a lion hunt. Explore the changes in the outdoor area and Marshall's Arm – e.g., seasonal changes. 		
Year 1	Human and physical To know we have 4 seasons and talk about the changes in climate over the year in the UK.	Amazing Animals Human and physical Identify seasonal and daily weather pattern in the UK. Know hot places are found near the Equator and coldest parts of the Earth are at the Poles. Know what it is like to live there. To make comparisons to the weather and climate in the UK (Link to our daily weather and continuous Seasons work)	Explorers Human and physical Continue to identify seasonal and daily weather patterns in the UK – Summer. To use aerial photographs and plan perspectives to identify features of the school. To know physical features are natural and identify some of these in our school grounds. To know human features are created by people and identify some of these in our school grounds, places known to us and in stories.

Progression (Sequencing/Interleaving)

		Locational	Locational
		Name and locate the world's seven	To know we live in the country of
		continents and five oceans.	England in the UK and identify on a map To know we go to school in Hartford an
		Know the location of hot and cold areas in relation to the Equator and north and	identify on a map.
		south poles.	
		Explore world maps, atlases and globes.	
		skills and fieldwork	skills and fieldwork
		Use simple compass directions (North, South, East, West) and locational and directional language to describe the location of features on a map. Zoo visit - Reinforce continents knowledge and where animals live. Maps - Explore zoo maps. Create picture and imaginary maps of a zoo. At the zoo begin to identify use of signs and symbols.	Use a simple picture map to move around the school, describing routes. Draw own picture maps of real and imaginary places and begin to use of symbols. Make first hand observations of our school environment.
			Place
			Explore the features of the school setting as a place and express opinions.
(ear 2	Where I live		Our World
/ear 2			
(ear 2	Human and physical		Human and physical
(ear 2	Human and physical Use basic geographical vocabulary to		Human and physical Compare aspects of the Physical Geography
'ear 2	Human and physical Use basic geographical vocabulary to refer to: key human and physical		Human and physical Compare aspects of the Physical Geography to Hartford using appropriate vocabulary.
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/ear 2	Human and physical Use basic geographical vocabulary to refer to: key human and physical features, including the local area, ig: city, town, village, factory, farm, house, office, shop etc Locational To use a range of sources to identify the other countries of the UK and the surrounding seas. To know some key features of each country and name it's capital city. skills and fieldwork To use first hand observations to identify and name the human and physical features of Hartford (walk in local area) Know the key features of maps. Explore maps of the local area to begin to identify key landmarks and features. Know how symbols can represent these features on sketch maps. Devise a map of Hartford, adding details to a given base map. Understand the need for a key and use class agreed symbols. Place		Human and physical Compare aspects of the Physical Geography to Hartford using appropriate vocabulary. (Weather, temperature, vegetation, plants, animals and physical landmarks) Compare aspects of Human Geography to their own. (Local Landmarks, clothes/culture/school and daily life) Locational To know and name the seven continents ar five oceans. To locate continents and oceans in an atlas and identify on a map and globe. To locate Cottinents and oceans in an avoid map. To locate Mauritius on a world map. skills and fieldwork Use aerial photographs, maps & 1st hand sources to investigate Mauritius. Know why we use compass directions and directional language (including N, S, E, W) Us an infant atlas to identify continents and oceans. Make comparisons with their own lives and those of children in different environments. Place To understand geographical similarities and

Year 3	Why was Tutankhamun famous?	What in the world are you made of?	Who were the real Croods?
	Human and physical Compare human geography from past and present Egypt. Investigate physical features of Egypt. Know settlements are close to rivers.	Human and physical Know what is the weather like in different parts of the world and why Know how seasons are made. Know what the layers of the Earth are called and made from and explain how volcanoes are created Learn the effects of natural and man- made disasters	Human and physical Investigate stone age settlements and look at what physical features make a good settlement. Look at geographical similarities and differences (human & physical) between Elgin and the local area.
	Locational Use maps to locate Egypt and it's seas, rivers and deserts.	Locational Identify the Northern and Southern Hemispheres Locate the Equator and to understand weather and climate there.	Locational Recap countries of UK. Locate Northwich, <u>Skara</u> Brae, Elgin, Stonehenge.
	skills and fieldwork Use aerial photographs, maps etc to investigate Egypt and how it has changed. Place Focus on Egypt, main places, sites of significant historical value, position, importance of River Nile.	skills and fieldwork Use maps, atlases, data, videos etc to investigate weather, disasters, volcanoes etc Place Compare geographical similarities and difference with a region in a European country (Iceland).	skills and fieldwork Use maps to pinpoint specific locations. Use eight compass points to give directions. Place Compare the local area, (Hartford & Northwich) with Elgin.
		country (Iceland).	,

Year 4	What did the Romans ever do for us?	Were the Marshall's worth their salt?	What is great about Britain?
	Human and physical Understand the importance of landscape and physical features in the establishment of settlements. Locational Locate Italy, Rome and Britain on a map of Europe using an atlas. Identify the modern names for towns and cities with Roman origins. skills and fieldwork Use maps and atlases etc to identify	Human and physical Investigate salt mining in our local area Know that man-made changes (canalisation) created the different landscapes of Marshall's Arm. Economic activity has impacted the landscape especially when the River Weaver was canalised and through subsidence in towns, from an industrial landscape, before overgrowing and becoming a local nature reserve. Locational Use maps, aerial photos etc to locate Marshall's Arm, Northwich, River Weaver, Boat Lift etc Follow links to wider area of NW. skills and fieldwork	Human and physical Investigate UK landscapes from urban centres to upland and lowland areas as well as coastlines. Focus on land use and farming, linking to climate & weather. Look at erosion and coastal features. Locational Recap countries & cities of UK. Know difference between UK, Britain etc. Know that UK is split into counties , name & locate some, including local area. skills and fieldwork
	Use maps and atlases etc to identify countries in Europe.	Investigate human and physical features of the local landscape, including Marshall's Arm & Northwich. Make sketch maps; drawing on aerial photos, OS maps and fieldwork. (Include 8 points of compass)	Use a variety of map types, including OS maps & atlases, to locate features within UK countries. Use 4-figure grid references, symbols and keys. Make comparisons between a region within and outside the UK, including the use of data.
		Place Investigate geographical features of the local area (Hartford & Northwich)	Place Compare the NW region with another UK region (SW). Focus on human & physical features as well as economic activity.

Year 5	What Goes Up Must Come	
	Down	
	Human and physical	
	Investigate the key topographical features of	
	Europe. Understand that a mountain is a high	
	area of land over 600m_and are made by tectonic plate movement or extinct	
	volcanoes.	
	Know about processes in the water cycle	
	including evaporation, condensation,	
	precipitation and collection and that the same water is constantly recycled.	
	Locational	
	Name some mountains and mountain	_
	ranges in EuropeIdentify the position of th world's imaginary lines and understand that	
	they are used to locate positions in the	
	world. Know some main countries and	
	capitals in Europe.	
	skills and fieldwork	
	Use maps to locate countries and land	
	heights, contour lines . Locate the world's	
	mountains using latitude and longitude. Use the eight points of a compass, four and	
	six figure grid references to accurately	
	pinpoint a location.	
	Use OS maps & draw sketch maps of	
	Lakeside, human & physical features.	
	Place	
	Give geographical similarities and	
	differences between the English	
	Lakeside and Sierra de Tejeda, Spain	
	1	
'ear 6	Could you survive in the	London
'ear 6	<u>Could you survive in the</u> <u>Hartford Jungle?</u>	
′ear 6		London Human and physical Focus on key aspects of: physical geography,
′ear 6	Hartford Jungle?	Human and physical
′ear 6	Hartford Jungle? Human and physical	Human and physical Focus on key aspects of: physical geography, including: climate zones, rainforest layers, and human geography, including: types of
′ear 6	Hartford Jungle? Human and physical Focus on key aspects of: physical geography,	Human and physical Focus on key aspects of: physical geography, including: climate zones, rainforest layers, and human geography, including: types of settlement and land use, economic activity –
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In the early years, children are introduced to a wide range of vocabulary to describe the world around them. Vocabulary gained in early years, forms the start of geographical skills and concepts which will be built on throughout school.

Sequence lessons - Use Principles of Instruction

Review/new material in small steps/ask questions/provide models/guide student practice/check understanding/obtain high success rates/scaffold tasks/independent practice/regular reviews.

Spiralling curriculum where key concepts run through our curriculum. Knowledge is sequenced to form connection between the different disciplines and build on their knowledge and ability to work and think as a geographer.

Knowledge throughout the school is sequenced to enable the collaboration between substantive knowledge (models, theories, laws) and disciplinary knowledge (working as a geographer). This ensures children know not only the 'geography' but also the evidence and how to use enquiry and observation to explore and investigate a range of places and their connection to one another.

Key areas are developed across year groups allowing children to develop a more complex understanding over time: Human geography Physical geography

Places and how they are connected and change over time.

Locating and identifying places in the UK and beyond'

Geographical skills and fieldwork.

Impact (Examples of work, Pupil Voice)

Learners develop detailed knowledge and skills across the curriculum and, as a result, achieve well. Learners are ready for the next stage of education.

Children are able to ...

Problem solve and answer questions - children explore their own ideas, develop and deepen their knowledge of places in the UK and beyond.

Work with independence – resilience and confidence

Be a geographer - toolkit of skills added over time

Communicate effectively – geographical vocabulary

Evidence - learning walks, books, displays, core learning grids and children's responses

Pupil voice activity established a base line for our school. From this, the Core Principles for Geography were established which shows a clear vision for the subject.

To enhance cultural capital in geography...

geography homework projects

Geography based school trips

Wildlife cameras, observations

Collaborations with other schools

Twitter/Facebook/Website

Subject leader continue to gather evidence, books, pupil voice etc

Audit of staff subject knowledge and confidence

Training for subject leader & staff

Actions:

July 2022	Feedback from pupil voice interviews. Children enjoyed geography & could talk about some of things they had learnt about. eg volcanoes, local area. Not all sure about what geography is and when they do it. Need to be much clearer about geography as a subject & use of geographical language. Feed this back to staff.