

<u>Curriculum Intent – Geography</u>

The purpose of our curriculum

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

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

How and why do you organise/sequ ence your curriculum in the way you do? The Geography curriculum builds knowledge of critical content over time so that it is fluent and flexible. The Geography curriculum is sequenced so the fundamental knowledge and skills are taught at the beginning of the course so that pupils can build on prior learning in future topics, moving their understanding from the familiar and concrete to the unfamiliar and abstract. Pupils will develop a good understanding of conditions, processes and interactions, working with more complex information and in a variety of different contexts as the course proceeds. For example, at key stage 3 pupils learn about coastal processes in a broad sense, whereas at key stage 4 pupils study this in more depth, developing their long-term memory, to enable them to apply their knowledge and understanding through geographical enquiry by undertaking fieldwork. The nature of the curriculum allows us to ensure that pupils have progressed from knowledge and understanding to application of knowledge and understanding. Topics have been carefully sequenced to lay foundations for future topics (for example Year 9 Weather and Climate, followed by Climate Change), which in turn lays foundations for the topics being studied in 'Natural Hazards' and 'Resource Management' at GCSE level.

At key stage 3 students study many topics, such as 'Natural disasters', which stresses the importance of the interconnection between human and/or physical processes, the location(s) studied and the effects on people and the environment. In doing so, pupils will gain a depth of knowledge and build a stronger sense of place. Content has been selected for this curriculum that involves making connections between the physical and human world through the study of different places and scales. This also involves concepts that induct pupils into the discipline of geography so that they can think and ask questions like a geographer, allowing them to make sense of the real world, and at the same time be able to make links between place, space and scale and how these interrelationships can change over time.



How do skills develop over time?

The Geography curriculum is designed in a way that skills are built upon as time progresses. The geography curriculum is sequenced so that the fundamental skills are taught at the beginning of the course so that pupils can build upon and practice these in future topics. For the first term in year 7, the pupils are taught basic geographical skills to give them the foundations to develop in future learning. For example, in year 7 pupils are taught basic map skills including 4 figure grid references. By the end of year 9, pupils will be fluent in using 6 figure grid references and applying them to map activities. Another example of how skills develop over time is that in year 7 pupils are taught basic geographical enquiry skills where they are able to identify questions and sequences of enquiry. By the time pupils are in year 11 they are able to draw well-evidenced and informed conclusions about geographical questions and issues. To embed subject specific vocabulary pupils are provided with a glossary at the beginning of each topic which is used during lessons to broaden their use of key terminology.

	Year				Spring 2	Summar 1	Summor 2
	Group	Autumn 1	Autumn 2	2bull T	Spring 2	Summer 1	Summer 2
What will be taught?	Year	Autumn 1 Geographical Skills & The UK -Learning how to read maps -Physical features and geography of the UK -Learning how to use compass directions -Analysing different types of map and their uses	Autumn 2 Geographical skills & Local Fieldwork -Investigating a local area using key map skills and investigation techniques -Presenting data using key techniques such as graphs	Spring 1 Connections to Africa -How are our lives connected to Africa? -Ecotourism in Africa -Kenya case study -Tourism in Africa	Tourism -Reasons for the growth of tourism -Effects of tourism case study (Benidorm) -Impacts of the growth of tourism -Ecotourism – reasons and solutions	Summer 1 Tropical Rainforests -Biomes: Location of tropical rainforests -Tropical rainforest climate and structure -Animal adaptations -Causes and consequences of deforestation	Summer 2 Ocean Plastics -Extend locational knowledge and deepen spatial awareness of the world's countries and major cities using mapsPhysical geography relating to: geological timescales and plate tectonics; rocks, weathering and soils; weather and climate; and glaciation, hydrology and coastsHuman geography relating to: population and urbanisation; international development; economic activity and the use of natural resourcesUnderstand how
							human and physical processes interact to influence, and change landscapes,



	Year Group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
							environments and the climate; and how human activity relies on effective functioning of natural systems.
	8	India -Indian cultural traditions Physical geography of IndiaChallenges facing IndiaThe Monsoon and its effects.	Globalisation -Transnational corporations and their implications The pros and cons of globalisation from differing perspectivesEmpathy with those in slave conditionsWalter's trousers case study: where do our clothes come from?	Natural Disasters -Volcanoes and their featuresPlate tectonicsVolcano case study — cause, effect and responseTsunami case study — cause, effect and preventionTropical storm causes and effects.	Migration -The causes of Mexico – U.S. MigrationThe effects and human impacts of Mexican – U.S. migrationMediterranean migration and the migrant crisisHuman trafficking and slavery.	The BRIC Countries -The challenges of income inequality in BrazilChallenges and opportunities facing RussiaThe unique physical geography of India -The unique economic growth of China and the BRIC countries.	Coasts -Weathering -Coastal erosion processesCoastal deposition processesCoastal landforms -Coastal management
	9	Weather and Climate -Distinguish between weather and climateDemonstrate knowledge and understanding of the measurement of elements of the weatherIdentify sources of data used to create a weather forecastKnow and understand the temperature and moisture characteristics	Climate Change -Causes of climate changeIdentifying effects of climate changeDescribing positive and negative consequences of global warmingExplaining how human actions are linked to global warming.	Russia -Developing place (Russia) knowledge and how humans interact with the physical environmentUnderstanding the physical and human characteristics of real places. Developing 'geographical imaginations' of placesAppreciating different scales – from personal and local to national,	Our World, Our Resources -Global distribution of food, water and energyProvision of food in the UKProvision of water in the UKProvision of energy in the UKGlobal supply of foodGlobal supply of waterGlobal supply of energyEnergy development in the UK (Renewables).	Rivers -Characteristics of river drainage basins -The shape of river valleys changes as rivers flow downstreamFluvial processesPhysical and human causes of flooding -Impacts of flooding	Crime -Explore what crime isExplore where crime takes placeExplore the fear of crimeModern day piracyIllegal tradeExplore the impacts of conflict.



of the following air masses affecting the British Isles and their seasonal variation. - Demonstrate (with reference to places for illustration purposes only) knowledge and understanding of the weather patterns associated with the British Isles. 10 Physical – Physical was a processes The constitute coastal landforms are the result of rock type, structure and physical processes Different management strategies can be used to protect coastilines from the effects of physical processes The shape of river valleys changes as rivers flow downstream Distinctive fluvial landforms are sturt from different physical and forms from the effects of physical processes The shape of river valleys changes as rivers flow downstream Distinctive fluvial landforms result from different physical processes The shape of river valleys changes as rivers flow downstream Distinctive fluvial landforms result from different physical processes The shape of river valleys changes as rivers flow downstream Distinctive fluvial landforms result from different physical processes The shape of river valleys changes as rivers flow downstream Distinctive fluvial landforms result from different physical processes The shape of river valleys changes as rivers flow downstream Distinctive fluvial landforms result from different physical processes The shape of river valleys changes as rivers flow downstream Distinctive fluvial landforms result from different physical processes The shape of river valleys changes as rivers flow downstream Distinctive fluvial landforms result from different physical processes The shape of river valleys changes as rivers flow downstream Distinctive fluvial landforms result from different physical processes The shape of river valleys changes as rivers flow downstream Distinctive fluvial landforms result from different physical processes The shape of river valleys changes as rivers flow downstream Distinctive fluvial landforms result from different physical pro	ear oup	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
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characteristics. economy of the UK		processes.			transport.	_	



	Year Group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
		-Different management	-Deforestation creates a			have affected and will	
		strategies can be used	number of issues.			continue to affect	
		to protect river	-Tropical rainforests			employment patterns	
		landscapes from the	need to be managed to			and regional growth.	
		effects of flooding.	be sustainable.				
			-Hot deserts have				
			distinctive				
			environmental				
			characteristics.				
			-Development of hot				
			desert environments				
			create opportunities				
			and challenges.				
			Areas on the fringe of hot deserts are at risk of				
			desertification.				
	11	Human – The Changing	Human – The Changing	Human – The Challenge	Fieldwork	NA	NA
	11	Economic World	Economic World	of Resource	-See Autumn 1 for	INA	INA
		-There are global	-See previous term for	Management	content, plus the		
		variations in economic	content.	-The global distribution	following:		
		development and	000	of food, water and			
		quality of life.	Physical – The	energy resources is	Students'		
		-Various strategies exist	Challenge of Natural	uneven.	understanding of the		
		for reducing the global	Hazards	-The changing demand	enquiry process will be		
		development gap.	-Natural hazards pose	and provision of	assessed in the		
		-Some LICs or NEEs are	major risks to people	resources in the UK	following two ways:		
		experiencing rapid	and property.	create opportunities			
		economic development	-Earthquakes and	and challenges.	- questions based on		
		which leads to	volcanic eruptions are	-Demand for food	the use of fieldwork		
		significant social and	the result of physical	resources is rising	materials from an		
		cultural change.	processes.	globally but supply can	unfamiliar context		
		-Major changes in the	-The effects of and	be insecure, which may			
		economy of the UK	responses to tectonic	lead to conflict.	- questions based on		
		have affected and will			students' individual		



Year Group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	continue to affect	hazards vary between	-Different strategies can	enquiry work. For these		
	employment patterns	areas of contrasting	be used to increase	questions students will		
	and regional growth.	levels of wealth.	food supply.	have to identify the		
		-Management can	-Demand for water	titles of their individual		
	Fieldwork Theory (WC	reduce the effects of	resources is rising	enquiries.		
	26.09.22 for 2 weeks)	tectonic hazards.	globally but supply can	Assessment: Paper 3,		
	-Theory lessons to	-Tropical storms	be insecure, which may	Section B		
	prepare students to be	(hurricanes, cyclones,	lead to conflict.			
	able to undertake two	typhoons) develop as a	Different strategies can	Issue evaluation		
	geographical enquiries,	result of particular	be used to increase	This section contributes		
	each of which must	physical conditions.	water supplyDemand	a critical thinking and		
	include the use of	-Tropical storms have	for energy resources is	problem-solving		
	primary data, collected	significant effects on	rising globally but	element to the		
	as part of a fieldwork	people and	supply can be insecure,	assessment structure.		
	exercise. There should	environments.	which may lead to	The assessment will		
	be a clear link	-The UK is affected by a	conflict.	provide students with		
	between the subject	number of weather	-Different strategies can	the opportunity to		
	content and	hazards.	be used to increase	demonstrate		
	geographical enquiries,	-Extreme weather	energy supply.	geographical skills and		
	and the enquiries can	events in the UK have		applied knowledge and		
	be based on any part of	impacts on human		understanding by		
	the content addressed	activity.		looking at a particular		
	in units 3.1 and 3.2.	-Climate change is the		issue(s) derived from		
		result of natural and		the specification using		
	Fieldwork must take	human factors.		secondary sources.		
	place outside the	-Managing climate		The issue(s) will arise		
	classroom and school	change involves both		from any aspect of the		
	grounds on at	mitigation (reducing		subject content but may		
	least two occasions.	causes) and adaptation		extend beyond it		
		(responding to change).		through the use of		
	The two enquiries must			resources. Students		
	be carried out in			develop knowledge and		
	contrasting			understanding of		
	environments and show			physical geography		



	Year Group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
		an understanding of both physical and human geography. In at least one of the enquiries students are expected to show an understanding about the interaction between physical and human geography.			themes in unit 3.1 and human geography themes in unit 3.2. This section is synoptic and the assessment will require students to use their learning of one or more of the themes in units 3.1 and 3.2 so that they can analyse a geographical issue at a range of scales, consider and select proposed solutions and justify their choices.		
What key concepts /core skills /	7	Locational Knowledge, Place Knowledge, Geographical Skills and Fieldwork, Human and Physical Geography. Map skills.	Geographical Skills and Fieldwork, Place Knowledge, Fieldwork skills.	Locational Knowledge, Place Knowledge.	Locational Knowledge, Place Knowledge, Human and Physical Geography. Interrelationships between physical and human geography.	Locational Knowledge, Place Knowledge, Human and physical geography, sustainability.	Locational Knowledge, Place Knowledge, Human and Physical Geography, Geographical Skills, map skills, interaction of physical and human processes, Sustainability.
themes are covered each half term?	8	Locational Knowledge, Place Knowledge, Physical and Human Geography, Culture.	Locational Knowledge, Place Knowledge, Human Geography, Sustainability.	Locational Knowledge, Place Knowledge, Physical Geography.	Locational Knowledge, Place Knowledge, Human Geography.	Locational Knowledge, Place Knowledge, Human and Physical Geography.	Locational Knowledge, Place Knowledge, Physical Geography, Physical processes.
	9	Locational Knowledge, Human and Physical Geography.	Place Knowledge. Human and Physical Geography, interrelationships between physical and	Place Knowledge. Human and Physical Geography.	Locational Knowledge, Place Knowledge. Human and Physical Geography, interrelationships	Place Knowledge. Human and Physical Geography.	Locational Knowledge, Place Knowledge. Human and Physical Geography.



	Year Group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2		
			human geography, sustainability.		between physical and human geography.				
	10	(A01, A02, A03)	(A01, A02, A03)	(A01, A02, A03)	(A01, A02, A03)	(A01, A02, A03)	(A01, A02, A03)		
	11	(A01, A02, A03, AO4)	(A01, A02, A03)	(A01, A02, A03,)	(A01, A02, A03, AO4)	NA	NA		
Assessment Objectives (AQA)	AO1: Demonstrate knowledge of locations, places, processes, environments and different scales (15%). AO2: Demonstrate geographical understanding of: concepts and how they are used in relation to places, environments and processes; the inter-relationship between places, environments and processes (25%). AO3: Apply knowledge and understanding to interpret, analyse and evaluate geographical information and issues to make judgements (35%, including 10% applied to fieldwork context(s)). AO4: Select, adapt and use a variety of skills and techniques to investigate questions and issues and communicate findings (25%, including 5% used to respond to fieldwork data and context(s)).								