

Geography

Programme of Study: Key Stage 3 to Key Stage 5

INTENT Statement

Key Concepts

Location	Place	Scale	Interconnection and Interdependence	Process and Change	Sustainability
The point or area on the	A place is more than a	Scale is important in terms of	Every place is	Physical and human	Sustainability is the extent to
earth's surface where an	location on a map.	both space and time.	interconnected with other	processes contribute to both	which any human process
object or place can be found.	·	·	places, both in terms of	stability and change,	can continue without
Locations can be absolute or	Places are diverse because	Patterns emerge when	physical landscapes and	depending on their nature	damaging the environment
relative to other objects or	of the interactions between	spatial scales are changed.	processes and human	and the scale at which they	or opportunities for future
places.	physical landscapes and		landscapes and processes.	are studied, over space and	generations of people.
	processes and human	Human processes and	·	time.	
Knowing a place's absolute	landscapes and processes.	physical processes occur	What happens in one place		The notion of how
location can help us to	There is also a sense of	over vastly different	has impacts or is impacted	The successes of humanity	sustainable a process is may
understand its physical	place whereby people have	timescales yet are	by what happens in other	have been dependent on	depend on the timescale and
characteristics lative location	different perspectives of a	interconnected.	places.	physical processes.	spatial scale over which it is
can be key to understanding	place, from a cultural sense		'	'	considered and the impacts
the physical and human	of belonging to observations	Studying landscapes or	Levels of interdependence	Humanity is having an	on places and people that
characteristics of a place.	from afar.	processes at different scales	and interconnection change	increasing impact on	interconnect or are
		can uncover	depending on the timescale	physical processes, bringing	interdependent on that
Knowing the location of a	Places change over time and	interconnections and	and spatial scale over which	about changes that threaten	process.
place or object can aide the	space and are diverse	interdependencies previously	they are considered.	both the physical and human	
understanding of its	because of the physical and	unappreciated.	,	worlds.	
interconnections and	human processes that occur	,,			
interdependence with other	at local to global scales.				
places.					

Key Themes

Physical Landscapes	Human Landscapes	Physical Processes	Human Processes	Physical Hazards	Human Hazards	Sustainability
This theme considers landscapes that have been created by physical processes, such as mountain regions; biomes; river basins and coastal landscapes. Students will investigate the nature and creation of a range of physical environments by studying geographical theory and models; maps; specific located examples and through fieldwork.	This theme considers those areas that have been populated and built by humans. Human landscapes include cities and managed environments such as areas of farming, forestry and mining. Students will investigate the nature and creation of a range of human environments by studying geographical theory and models; maps; specific located examples and through fieldwork.	Physical processes are all the activities of natural systems and phenomena. They include plate tectonics; weather and climate; glaciation; weathering and erosion; hydrological, nutrient, carbon cycles and natural causes of climate change. Students will investigate the workings and impacts of a range of physical processes by studying geographical theory and models; maps; specific located events and through fieldwork.	This theme considers processes such as population change; urbanisation, development, globalisation, economic sector changes migration, trade, energy generation and water management. Students will investigate the workings and impacts of a range of human processes by studying geographical theory and models; maps and graphs; specific located events and through fieldwork.	This concept considers the physical processes that can threaten human populations such as tectonic activity and extreme weather events. Students will investigate the causes, effects and responses to a range of physical hazards by studying geographical theory and models; maps and graphs; specific located events.	This concept considers processes such as anthropogenic climate change, deforestation and resource exploitation. These are the human processes that pose threats to physical landscapes and processes and to human populations. Students will investigate the causes, effects and responses to a range of human hazards by studying geographical theory and models; maps and graphs; specific located events.	This concept considers the extent to which human processes or landscapes can continue and grow without damaging the environment or opportunities for future generations of people. Students will make decisions about the sustainability of specific cities; resource exploitation and management, waste pollution and management; specific development projects and through fieldwork.

Key Stage 3

<u>YEAR: 7</u>

Week	1 2 3 4 5 6	7 8 9 10 11 12 13 14	15 16 17 18 19 20	21 22 23 24 25 26	27 28 29 30 31 32	33 34 35 36 37 38 39
Scheme of Work	Fantastic Places!	Climate Change	Population Dynamics	Plate Tectonics	Local Area Study	Africa Depth Study
The BIG Question	Where are these fantastic places and what are their physical and human geographical features?	Why is Climate Change happening and what can we do about it?	How is the UK's population likely to change in my lifetime?	Why area some people more vulnerable to tectonic hazards than others?	How and why does the problem of litter vary in our local area?	How and why do regions of Africa vary?
INC IIIIKS	Locational geography; human and physical geography; map and atlases.	geography; place knowledge.	Human and physical geography; location knowledge; place knowledge	Human and physical geography	Fieldwork	Locational knowledge; place knowledge; Africa; physical and human geography
Key Concepts						
Key Themes						
Assessment method	News Article	Assessment Week 1 Test (peer and teacher-assessed)	Decision-making Exercise	Test	Test	Test
When is the assessment	Mid Unit	Week Beginning 21/11/22	End of Unit	End of Unit	End of Unit	End of Unit

Week	1 2 3 4 5 6	7 8 9 10 11 12 13 14	15 16 17 18 19 20	21 22 23 24 25 26	27 28 29 30 31 32	33 34 35 36 37 38 39
Scheme of Work	Tropical Rainforests	Development	Oceans	Middle East Depth Study	Local Area Study	Resources
The BIG Question	we protect the remaining global	Why do inequalities still exist between countries and within countries?	What are the biggest threats to the world's oceans?	What opportunities and threats will shape the future of the Middle East?	Why does climate vary across our school's grounds?	Are we heading for a Malthusian or Boserupian future?
NC Links	Locational and place geography; Physical and human geography; weather and climate; use of natural resources.	Human geography: economic activity; the use of natural resources; international development.	Human and physical geography: human and physical processes interact; human activity relies on effective functioning of natural systems.	Locational and place knowledge: the Middle East.	Fieldwork; physical and human geography: climate and weather; how physical processes interact to influence the climate.	Human and physical geography: use of natural resources; human and physical processes interact; human activity relies on effective functioning of natural systems.
Key Concepts						
Key Themes						
Assessment method	Decision-making Exercise	Assessment Week 1 Test (peer and teacher-assessed)	Extended Writing	Magazine Article	Fieldwork Evaluation	Presentation
When is the assessment	End of Unit	Week Beginning 21/11/22	End of Unit	End of Unit	End of Unit	End of Unit

Week	1 2 3 4 5 6	7 8 9 10 11 12 13 14	15 16 17 18 19 20	21 22 23 24 25 26	27 28 29 30 31 32	33 34 35 36 37 38 39
Scheme of Work	Rivers, Coasts and Glaciation	Caribbean Depth Study	Megacities	Asia Depth Study	Trade and Globalisation	Russia Depth Study
The BIG Question	How does water shape land?	Why is Haiti so different to the rest of the Caribbean?	Will we all live in a megacity one day?	Why has China become the superpower of Asia?	Does globalisation provide more opportunities than threats?	How has Russia's development been influences by its location and physical geography?
NC Links	Physical Geography: glaciation; hydrology and coasts.	Human and physical geography; location and place knowledge; region of North America.		Human and physical geography; location and place knowledge; economic sectors; Asia, India and China.		Human and physical geography; location and place knowledge; Russia; economic sectors.
Key Concepts						
Key Themes						
Assessment method	Test	Assessment Week 1 Test (peer and teacher-assessed)	Decision-making Exercise	GCSE Exam-style 30-mark Question	Extended Writing	Test
When is the assessment	End of Unit	Week Beginning 21/11/22	End of Unit	End of Unit	Mid Unit	End of Unit

Key Stage 4

YEAR: 10

Week	1 2 3 4 5 6	7 8 9 10 11 12 13 14	15 16 17 18 19 20	21 22 23 24 25 26	27 28 29 30	31 32 33 34 35	36 37 38 39
Scheme of Work	Hazardous Earth	Development Dynamics	Challenges of an Urbanising World	The UK's Evolving Human Landscape	Urban Fieldwork	The UK's evolving physical landscape	Coastal Fieldwork
The BIG Question	Why are some populations more vulnerable to physical hazards than others?		What are the causes and challenges of rapid urbanisation?	How and why has the economy of the UK changed?	How and why does quality of life vary between urban areas?	What are the main physical processes that have shaped the UK?	How can we collect data to answer questions on a real stretch of coastline?
Key Concepts							
Key Themes							
Assessment method	A test based on exam-style questions	Assessment Week 1 Test (peer and teacher-assessed)	An assessment essay question	Assessment Week 2 Test (peer and teacher-assessed)	A past exam question	A past exam question	Exam Papers 1 and 2
When is the assessment	End of Unit	Week Beginning 21/11/22	End of Unit	Week Beginning 13/03/23	End of Unit	End of Unit	Mock Exams: 12th-23rd June 2023

Week	1 2 3 4	5 6	7 8 9	10 11 12 13 14	15 16 17 18 19 20	21 22 23 24 25 26	27 28 29 30 31 32	3 3 3 3 3 3 3 3 4 5 6 7 8 9
Scheme of Work	Urban Fieldwork	Challenges of an Urbanising World	Mock Exams	Forests and Biomes	Consuming Energy	Mock Exams and Revision	Revision and Commencement of External Exams.	

The BIG Question	How and why does quality of life vary between urban areas?	challenges of	What do I need to do to improve my grade?	Why do we need to protect biomes like the tropical rainforest and Taiga?	Which are the best sources of energy for our future?	What do I need to do to improve my grade?	
Key Concepts							
Key Themes							
Assessment method	Past exam question	Mini Quizzes	Mock Exam	s - Paper 1 and Paper 2	Decision-making Exercise	Mocks - Paper 2 and Paper 3	
When is the assessment	End of Unit	Each lesson	7th-18	th November 2022	End of Unit	27th February - 10th March 2023	

Key Stage 5

TCH 1 - SBE

TCH 2 - KPB

TCH 3 - SCZ

Week		1 2 3 4 5 6	7 8 9 10 11 12 13 14	15 16 17 18 19 20	21 22 23 24 25 26	27 28 29 30 31 32	33 34 35 36 37 38 39		
Scheme of Work		Tectonics	Tectonics	Superpowers	Superpowers	Statistical Analysis	Residential Fieldwork (Pembrokeshire) and NEA		
Key Concepts	I								
Key Themes	Teacher								
Assessment method		Self-marked Question	Assessment Week 1 Test (peer and teacher-assessed)	In-class Self-assessment	Assessment Week 2 Test (peer and teacher-assessed)	In-class Self-assessment	NEA is teacher-assessed in October 2023.		
When is the assessment		End of Unit	Week Beginning 21/11/22	Throughout Course	Week Beginning 13/03/23	Throughout Course	Mock Exams: 12th-23rd June 2023		
Scheme of Work		Globalisation	Globalisation	Regeneration	Regeneration	Statistical Analysis	Residential Fieldwork (Pembrokeshire) and NEA		
Key Concepts									
Key Themes	Teacher								
Assessment method	2	Teacher-marked essay	Assessment Week 1 Test (peer and teacher-assessed)	In-class Self-assessment	Assessment Week 2 Test (peer and teacher-assessed)	In-class Self-assessment	NEA is teacher-assessed in October 2023.		
When is the assessment		Mid-term	Week Beginning 21/11/22	Throughout Course	Week Beginning 13/03/23	Throughout Course	Mock Exams: 12th-23rd June 2023		
Scheme of Work	Teacher	Coasts	Coasts	Coasts	Coasts	Statistical Analysis	Residential Fieldwork (Pembrokeshire) and NEA		

Key Concepts																																		
Key Themes																																		
Assessment method	Pe exar	er-m n qu			Asse				< 1 Te		eer	Se			eer-n			_		ment d teac			est ssed)	S	Ir Self-a	n-clas sses		nt	N	IEA i		cher- ober	 ssed	in
When is the assessment	En	nd of	Tern	า	V	/eek	Begi	nnin	g 21/	11/22		Т	hrou	igho	ut Co	ourse	9	We	ek B	eginr	ning '	13/03	3/23	Th	roug	hout	Cou	rse	M	ock I	Exan	ns: 12 202	3rd Ju	ine

Week		1 2 3 4	5 6	7 8 9	10 11 12 13 14	15 16 17 18 19 20	21 22 23 24 25 26	27 28 29 30 31 32	33 34 35 36 37 38 39
Scheme of Work		NEA	Mock Exam Revision	Mock Exams	The Hydrological Cycle and Water Insecurity	The carbon cycle and energy security	The carbon cycle and energy security	Revision and Commencement of External Exams.	
Key Concepts Key Themes	Teacher								
Assessment method	2	Teacher- Assessed	N/A	Mock Exam	Peer and Self-Marked Past Exam Questions	Peer and Self-Marked Past Exam Questions	Mock Exams - Papers 1-3		
When is the assessment		End of Unit		End of Exam Period	Throughout Course	Throughout Course	27th February - 10th March 2023		
Scheme of Work		NEA	Mock Exam Revision	Mock Exams	Migration, Identity and Sovereignty	Migration, Identity and Sovereignty	Mock Exams and Revision	Revision	
Key Concepts Key Themes	Teacher 3								
Assessment method		Teacher- Assessed	N/A	Mock Exams Papers 1-3	Peer and Self-Marked Past Exam Questions	Decision-making Exercise	Mock Exams - Papers 1-3		

When is the	End of	7th-18th			27th February - 10th	
assessment	Unit	November	Throughout course	End of Unit	March 2023	