

Geography Curriculum Plan

	Autumn	Spring	Summer
	1. Introduction to Geography	3. The Economy	5. Weather and Climate (including
Unit/Topics			Microclimates fieldwork)
	2. Map Skills	4. Rivers	
			6. Antarctica
Кеу	1. There is a 21-minute end of	3. There is a 21-minute end of	5. There is a 21-minute end of unit
Assessment	unit test in the Introduction to	unit test in the Economy topic to	test in the Weather and Climate
	Geography topic that assesses a	assess the application of	topic to assess the application of
	range of key skills learnt,	knowledge and understanding	knowledge and understanding
	including annotations, atlas	developed within the topic, as	developed within the topic, as well
	skills and graph skills.	well as image analysis as a key	as climate graph analysis as a key
		skill.	skill.
	2. There is a map reading test		
	to cover the application of	4. There is a 21-minute end of	There is then a Microclimates
	direction, symbols, scale and	unit test in the Rivers topic to	enquiry project which assesses data
	distance, grid references and	assess the application of	collection, presentation and analysis
	heights.	knowledge and understanding	based on school site fieldwork.
		developed within the topic, as	
		well as sketches and annotations	6. The assessment is an extended
		as a key skill.	writing assessment on human
			impacts in Antarctica.
Why is it	1. The Introduction to	3. The Economy topic gives	5. The Weather and Climate topic
studied?	Geography topic is studied so	students an understanding of key	gives students knowledge and
	that students have a basic	economic sectors, global trade,	understanding of different types of
	understanding of key	globalisation and	weather and their causes, as well as
	geographical skills needed for	interdependence. They also	an awareness of weather recording
	key stage 3 geography and	develop skills of graph and map	instruments and weather presenting.
	beyond. These include the	application, as well as image	Climates are studied and the key
	three types of geography,	analysis.	topic skill is to read climate graphs.
	enquiry skills, sketches and		
	annotations, atlas skills and	4. The Rivers topic gives students	The Microclimates fieldwork then
	graph skills.	the opportunity to develop	introduces students to the fieldwork
	2. The Man Chills tenis features	knowledge and understanding of	enquiry process which will be used
	2. The Map Skills topic focuses	key processes and landform	every year in geography. In this
	on the use of Ordnance Survey	creation. They then explore how	project students collect students on
	maps and the application of	rivers can affect us through	microclimates across the school
	direction, symbols, scale and	flooding and flood management.	grounds, present results on a data
	distance, grid references and		map and analyse their findings.
	heights. This is a key skill for life		6 The Antarctica tonic gives students
	and links into map reading and route planning for Duke of		6. The Antarctica topic gives students an introduction to a place study,
	Edinburgh awards if students		
	choose to do them later on.		allowing them to link back to tome
	choose to do them later on.		knowledge and understanding
			developed in the year, including map
			skill, the economy and weather and
			climate.





	Autumn	Spring	Summer
Unit/Topics	 Population Coasts 	3. The Environment (including Environmental Quality fieldwork)	4. Asia
Key Assessment	 There is an 18-minute end of unit test in the Population topic to assess the application of knowledge and understanding developed within the topic, as well as population pyramid graph analysis as a key skill. There is an 18-minute end of unit test in the Coasts topic to assess the application of knowledge and understanding developed within the topic, as well as image and OS map analysis as a key skill. 	 3. There is an 18-minute end of unit test in the Environment to assess the application of knowledge and understanding developed within the topic, as well as information table use as a key skill. There is then an Environment enquiry project which assesses data collection, presentation and analysis based on school site fieldwork. 	4. The assessment is an extended writing assessment on China's interdependence with other countries.
Why is it studied?	 The Population topic is studied to provide an understanding of population sizes, structures, distributions and management of them. There is a focus on dot distribution maps, population pyramids and the demographic transition model as skills, as well as two contrasting case studies of population management in different countries. The Coasts topic links to the Rivers topic in year 7, applying the water processes to coastal landscapes and in further depth. There is a focus on landform creation and coastal uses by humans, as well as a case study on coastal erosion and human management. There is application of images and OS maps to understand coastal and landscape changes through the topic. 	 3. The Environment topic develops on the awareness of environmental geography and issues developed in year 7. There is focus on more specific issues, such as use of the environment, its conservation and issues that affect it at a range of scales – local, national and international. Analysis of data tables and text information is applied within the topic. The Environmental quality fieldwork then develops fieldwork enquiry skills that were introduced in year 7. In this project students look at the use of more subjective data sets and present more complex graphs before analysing results. 	4. The Asia topic develops on place- focus that was started in the Antarctica topic in year 7. This topic goes into more depth on the processes and human interactions within the continent and is spread over more lessons, with more links back to earlier topics, including population within Asia, weather and climate within Asia, economic issues in Russia and the Middle East, and environmental issues I the Arctic. Atlas skills, image analysis and data map use is applied as key skills within the topic.



	Autumn	Spring	Summer
Unit/Topics	 Development Plate Tectonics 	3. Climate Change (including Climate Change fieldwork)	4. Africa
Key Assessment	 There is a 15-minute end of unit test in the Development topic to assess the application of knowledge and understanding developed within the topic, as well as analysis of choropleth maps as a key skill. There is a 15-minute end of unit test in the Plate Tectonics topic to assess the application of knowledge and understanding developed within the topic, as well as analysis of dot distribution maps as a key skill. 	 3. There is a 15-minute end of unit test in the Climate Change topic to assess the application of knowledge and understanding developed within the topic, as well as analysis of divergent line graphs as a key skill. There is then a Climate Change enquiry project which assesses data collection, presentation and analysis based on school site information collection. 	4. The assessment is an extended writing assessment on the Future of the Sahel.
Why is it studied?	 The Development topic extends on knowledge from the Economy and Population topics in years 7 and 8, applying more human development issues such as inequality, poverty and gender inequality, alongside geographical reasons for different global development levels. Choropleth maps are studied and created as a key skill within the topic. The Plate Tectonics topic applies new processes linked to the themes of landscape systems studied in the year 7 and 8 Rivers and Coasts topics. The global distributions of both earthquakes and volcanoes are studied, alongside their causes, effects and responses linked to specific case studies. Dot distribution maps are applied as a key skill within the topic. 	 3. The Climate Change topic is a development on the Environment topic in year 9, going into more depth on the causes, effects and responses to climate change, both globally and in the UK. There is application of divergent graphs to show changing climate over time as a key skill. The Climate Change enquiry project then focuses on more localised and personal climate change issues through the stages of the geographical enquiry process, developing use of secondary and qualitative information alongside the enquiry skills developed in years 7 and 8. 	4. The Africa topic takes the place focused theme further than in year 7 and 8, with more links back to previous topics and application of critical thinking too. Connections are made to the Development, Population, Environment and Asia topics, as well as focus on rainforest and desert ecosystems too. Proportional symbols use is developed as a key skill within the topic.





	Autumn	Spring	Summer
	1. Dynamic Development	3. Sustaining Ecosystems	5. Human Fieldwork
Unit/Topics	2. Global Hazards	4. Urban Futures	6. Resource Reliance
Кеу	1. There is a 20-minute end of	3. There is a 20-minute end of	5. There is a fieldwork summary task
Assessment	topic test based on past paper	topic test based on past paper	to include all areas of the enquiry
	questions designed to test key	questions designed to test key	process and apply example questions
	areas of knowledge,	areas of knowledge,	too.
	understanding and key skills	understanding and key skills	
	developed within the topic.	developed within the topic.	6. There is a 20-minute end of topic
			test based on past paper questions
	2. There is a 20-minute end of	4. There is a 20-minute end of	designed to test key areas of
	topic test based on past paper	topic test based on past paper	knowledge, understanding and key
	questions designed to test key	questions designed to test key	skills developed within the topic.
	areas of knowledge,	areas of knowledge,	
	understanding and key skills	understanding and key skills	
	developed within the topic.	developed within the topic.	
Why is it	1. The Dynamic Development	3. The Sustaining Ecosystems	5. As part of the GCSE course,
studied?	topic builds on the	topic develops on the ecosystems	students have to conduct two
	Development and Africa topics	studied as part of the Antarctica	fieldwork investigations away from
	in year 9. It focuses on global	and Africa topics in Key Stage 3,	the school site. For the human
	development variation,	going into further depth on flora	geography element we link to the
	measurements, and reasons for	and fauna, human impacts and	Urban Futures topic and collect data
	inequalities, before then	sustainable management. There	within a nearby urban area, looking
	looking at a case study of a less	are case studies of rainforest	at how accessibility and
	developed country across	management, small scale	environmental quality varies from
	multiple lessons. Skills	ecosystem management in the	the urban centre outwards. Students
	developed within the topic	Arctic, and global management of	collect data, present this and analyse
	include use of choropleth maps,	the Antarctic. Skills developed	it, developing on from the enquiry
	data tables, bar charts and atlas	within the topic include use of	skills gained in Key Stage 3. Skills
	maps.	desire lines, climate graphs and	developed within the topic include a
	2. The Clobal Uppards topic	data maps.	focus on sampling techniques, use of
	2. The Global Hazards topic develops on the Plate Tectonic	4. The Urban Futures topic	secondary data, data analysis techniques and application of skills
	topic studied in year 9, also	develops on the urbanisation and	to new sources based on example
	introducing climatic hazards of	population issues studied within	exam questions.
	tropical storms and droughts,	the Population, Asia and Africa	exam questions.
	with short case studies in both	topics at Key Stage 3. The topic	6. The Resource Reliance topic
	the UK and abroad. Skills	focuses on different rates of	develops on the Environment and
	developed within the topic	urbanisation around the world	Asia topics studied in year 8, going
	include the use of rose	and contrasting trends in more	into further depth on food as a
	diagrams, bar and line graphs,	and less developed countries.	specific resource that needs effective
	dot distribution maps and	There are then two large case	management. This is studied through
	satellite images.	studies of a city in a developed	a large case study of a less
		country and a city in a less	developed country and its attempt
		developed country to both	to manage food sustainably. Skills
		include urban growth, issues and	developed within the topic include
		sustainable development. Skills	use of compound graphs and image
		developed within the topic	analysis.
		include use of comparison graphs	
		and proportional symbol maps.	



	Autumn	Spring	Summer
	1. Distinctive Landscapes	3. Changing Climate	5. Skills and Decision Making
Unit/Topics			
	2. Physical Fieldwork	4. UK in the 21 st Century	6. Revision
Кеу	1. There is a 20-minute end of	3. There is a 20-minute end of	5. A practice Decision Making task is
Assessment	topic test based on past paper	topic test based on past paper	completed and peer assessed.
	questions designed to test key	questions designed to test key	
	areas of knowledge,	areas of knowledge,	6. Final GCSE exams.
	understanding and key skills	understanding and key skills	
	developed within the topic.	developed within the topic.	
	2. There is a fieldwork summary	4. There is a 20-minute end of	
	task to include all areas of the	topic test based on past paper	
	enquiry process and apply	questions designed to test key	
	example questions too.	areas of knowledge,	
		understanding and key skills	
		developed within the topic.	
Why is it	1. The Distinctive Landscapes topic	3. This topic develops on from	5. The third GCSE exam paper
studied?	develops on from the Rivers and	the Climate Change topic in year	applies geographical thinking and
	Coasts topics in Key Stage 3. There	9. There is more depth applied	skills developed throughout the
	is initial focus on landscapes in the	to the causes and impacts of	course by testing students' ability to
	UK, before focusing in more depth	climate change, as well as focus	interpret a booklet of information
	on river and coastal processes and	on evidence for climate change.	based on a theme linked to some of
	landforms, with case studies on	Skills developed within the topic	the topics studied within the GCSE
	specific rivers and coastlines to	include focus on divergent line	course. We therefore look at some
	identify specific landforms and	graphs and data maps.	example booklets and work through
	human management. Skills developed in the topic include	4. The UK in the 21 st Century	the types of questions that come up.
	identifying landforms and	applies knowledge developed in	6. Whilst revision and study skills are
	processes from Ordnance Survey	a range of topics studied at both	built into all topics, we also recap on
	maps and images.	Key Stage 3 and within the GCSE	all topics at the end of the course
		course. The topic focuses on the	and help students to prepare for
	2. For the physical geography	human and physical geography	their final exams. Traffic light sheets
	element of the fieldwork we link	of the UK, population change,	and recap grids are used again to
	to the Distinctive Landscapes topic	economic issues and the UK's	review learning and target key areas
	and collect data within a nearby	links to other countries. There	for revision. Quizzes and past
	river valley, looking at how river	are no new skills developed as	questions are also used to help
	speed, channel with and stone size	many revisited and reapplied	practice application of knowledge,
	and roundness varies	from previous topics to link to	understanding and skills developed
	downstream. Students collect	the topic's synoptic theme.	across topics.
	data, present this and analyse it,		
	developing on from the enquiry		
	skills gained in Key Stage 3 and in		
	the human fieldwork in year 10.		
	There are no specific new skills		
	developed but the ones applied in		
	the human fieldwork in year 10		
	are reviewed and re-applied as		
	required.		



Unit/Topics1. Changing Spaces, Making Places3. Global Migration5. Non-ExaminedUnit/TopicsPlaces4. Coastal Landscapes5. Non-Examined2. Earth's Life Support Systems4. Coastal Landscapes5. The final NEA is answer questions test, two long-answer (16 mark) questions that are graded, and3. There is a mid-topic short answer questions test, one long- answer (16 mark) question that is graded, and an end of topic test5. The final NEA is the end of the Eas answer (16 mark) question that is graded, and an end of topic test	Assessment (NEA)
Key Assessment1. There is a mid-topic short answer questions test, two long-answer (16 mark)3. There is a mid-topic short answer questions test, one long- answer (16 mark) question that is5. The final NEA is the end of the East 13. It makes up 20	
2. Earth's Life Support Systems3. There is a mid-topic short5. The final NEA isKey Assessment1. There is a mid-topic short answer questions test, two long-answer (16 mark)3. There is a mid-topic short answer questions test, one long- answer (16 mark) question that is5. The final NEA is the end of the East 13. It makes up 20	
Key Assessment1. There is a mid-topic short answer questions test, two long-answer (16 mark)3. There is a mid-topic short answer questions test, one long- answer (16 mark) question that is5. The final NEA is the end of the East 13. It makes up 20	
Assessmentanswer questions test, two long-answer (16 mark)answer questions test, one long- answer (16 mark) question that isthe end of the East 13. It makes up 20	
long-answer (16 mark) answer (16 mark) question that is 13. It makes up 20	
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	l, then moderated
	d finally submitted
	d for sampling and
4. There is an early topic short checking too.	
2 There is a mid-topic and end answer questions test which	
of topic assessed test based on incorporates numeracy, one long-	
a combination of exam answer (16 mark) question that is	
questions. There are also graded, and an end of topic test	
shorter questions that are with a combination of short and	
structured and assessed, as well long answer past exam questions. as a timed 16 mark question	
assessment within the topic.	
	n from the enquiry
	n Key Stage 3 and at
and applies focus on processes Urban Futures topics at GCSE, GCS. There is furth	
behind the making and developing further on reasons for to each stage, incl	
changing of places over time. A global migration and the detailed statistica	l or qualitative
range of key players involved in geographical complexities behind analysis, a literatu	
	he whole project is
impact on people and place is There is focus on different types also led by the student and eacher of minimum accurate and eacher of minimum accurate and eacher of minimum accurate ac	
studied, with a variety of contrasting examples and caseand scales of migration, as well as how migration has changed sincestudent needing a through hypothes	
	guidance is given in
	ral feedback can be
developed within the topic migration and its impacts in three given after section	
include application of indices countries of contrasting individualised fee	
and data on places, qualitative development levels. Skills can be given durin	0 1 2
analysis of media developed within the topic From planning to	
representations of places, use include use of flowline maps, project lasts for a	pproximately 10
of geospatial data to help correlation graphs and months.	
compare places, and analysis of a range of images, graphs andSpearman's rank data analysis, as well as critique of different types	
maps to help to understand of data presentation techniques	
different places. already learnt.	
2. This topic develops on from 4. This topic develops on from	
the Sustaining Ecosystems topic the Distinctive Landscapes topic	
at GCSE, as well as parts of the at GCSE, with more in depth	
Changing Climate topic. It focus on coastlines and their	
focuses on the water and processes. This focus includes	
carbon cycles, in particular their water and sediment processes, importance to life on earth and the formation and development	
ways that they are affected and of landforms over time, sea level	
modified by key processes. change and its impacts, and a	
Study of this involves in-depth range of human uses and	
focus on flows and connections management of coastlines. Topic	
within the cycles, alongside skills include calculations of	
understanding of key processes, sediment budgets and mass	



as well as case studies at contrasting locations and application of human processes to cycles to help understand impacts of changes. Skills developed within the topic include analysis of climate graphs, mass balance calculations, qualification and analysis of flow lines, and there is fieldwork applied to some of the processes too.	balance, analysis of geospatial data presentation, and statistical analysis of key data sets.	
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	Autumn	Spring	Summer
Unit/Topics	1. Human Rights	3. Hazardous Earth	4. Revision
	2. Climate Change		
Key Assessment	1. There is a mid-topic short answer questions test, one long-answer (16 mark) question that is graded, and an end of topic test with a combination of short and long answer past exam questions.	3. There is a mid-topic short answer questions test, two essay questions that are graded, and an end of topic test with a combination of short and long answer past exam questions as well as a timed essay.	4. Final A Level exams.
	2. There is a mid-topic short answer questions test, an essay question that is graded, and an end of topic test with a combination of short and long answer past exam questions as well as a timed essay.		





Why is it	1. Whilst this topic is fairly new	3. This topic develops on from	4. Whilst revision and study skills are
studied?	and not clearly rooted in any	the Global Hazards topic at GCSE,	built into all topics, we also recap on
	from the GCSE course, it takes	going into more depth on the	all topics at the end of the course
	elements from a range of topics	processes linked to earthquakes	and help students to prepare for
	and applies geographical	and volcanoes. There is focus on	their final exams. Traffic light sheets
	thinking to consider what	causes, effects and responses,	and recap grids are used again to
	human rights are and how they	with application of case studies	review learning and target key areas
	vary globally. There is focus on	as contrasting levels of	for revision. Quizzes and past
	gender equality and conflict	development throughout the	questions are also used to help
	situations, with case studies on both, as well as a poorer	topic. As a topic within the final	practice application of knowledge, understanding and skills developed
	country that is responding to	debates paper, there is synoptic linking to other topics studied	across topics.
	human rights challenges. Whilst	within the A level course, as well	
	no new skills are specifically	as development of essay writing	
	developed within this topic	technique. Again, no new skills	
	there is application of graphs,	are specifically developed within	
	charts and maps to study	this topic, but there is application	
	processes and areas, as well as	of graphs, charts and maps to	
	continual critique of different	study processes and events, as	
	data presentation techniques.	well as continual critique of	
		different data presentation	
		techniques.	
	2. This topic extends		
	knowledge beyond the Climate		
	change topic at GCSE and has		
	links to the Dynamic		
	Development, Urban Futures		
	and Resource Reliance topics		
	too. Within the topic causes		
	and evidence of climate change are considered as well as		
	looking at how fossil fuel use is		
	changing and the best ways to		
	respond to the issue of climate		
	change. This is one of the topics		
	in the debates paper, so linking		
	to other topics is required as		
	part of synopticity. Links are		
	therefore made to Earth's Life		
	Support Systems topic as part		
	of the carbon cycle, as well as		
	to the Global Migration and		
	Changing Places topics through		
	how places and processes can		
	have an impact on climate change and the way it is		
	responded to. No new skills are		
	specifically developed within		
	this topic, but there is		
	application of graphs, charts		
	and maps to study processes		
	and events, as well as continual		
	critique of different data		
	presentation techniques.		



Semper Fidelis – "Always Faithful" Called as God's family we strive to achieve our personal best, by living and learning in Christ



