Geography Curriculum Overview Y7 – 13

	Curriculum	In Geography we OUESTION the differ	oncos in thou	unid and why they exist M/o EV	(DI ORE regions of the world and the n
	Curriculum Intent	Our Year 7 & 8 curriculum is a journey across the opportunity to develop their geographical skills th concepts. The core concepts allow revisiting of top have already learnt in preparation for GCSE Geo introduced and re-introduced at the beginning of curriculum as being made up of threads that the development of different aspects of geography with and skills students will have improved recall thro	ssues and, as a world. Throughou prough geographic ics on several occu- graphy. We ensur of each year and the weave together to hin the curriculum ough revisiting top	a result we SUCCEED in opening ut Year 7 & 8 students will focus on six re- al enquiry at the end of each year. We we asions to promote learners' confidence the level of challenge is high enough for the foundations for GCSE topics are cover to reveal the big picture. The tapestry mo- in; through this approach everything stud- tics, deeper understanding, and much gr mpliments the school's vision by being b	g our eyes and understanding the work egions around the world and the geographical corvill aim to cover elements of topics in the context. Each time students revisit a topic, they are expo or the most able, with scaffold and support availared. As a Geography department we have chosen del means that nothing stands in isolation, instea died becomes relevant and powerful. Through th eater breadth and depth. Student's outlooks are proad, balanced, and creative curriculum, which in mowledge relating to a variety of places, environm
		Core Concept 2: Physical & Human Geography Processes & Patterns		features. Students can explain variou	will study current 'hot topics' happening in the nd human characteristics and processes which lea s ways in which places and physical and human pr ake links between different geographical events t
		Core Concept 3: Geographical Investigation		judgements to draw conclusions about	use a wide range of data. They will use maps at did ut geographical questions, issues, and problems T dents will be able to discuss their geographical ide language.
Year 7		Core Concept 4: Equality		Students will be taught a curriculum	which includes all. They will identify differences in be encouraged to question stereotypes and mis
×		Core Concept 5: Skills which make Geographers employable		Students will explore the variety and	range of employment sectors studying geography employable.
	Focus	Autumn		Spring	Summer 1
	Торіс	What is Geography? UK & Europe		The America	Antarctica & the Arctic
	Key concepts/ideas	 What Is Geography? What are the world's continents and oceans? What are the Human & Physical Features of the UK? What is Air Pressure? What is Climate Change? How Could Climate Change Affect The UK? What Shapes Our Coastal Landscapes? What Shapes Our Coastal Landscapes? What Defences can be used to protect the Holderness Coastline? Why Was Liverpool the City of Culture? Could Derby become a City of Culture? Brexit – Good or Bad? What Countries Make Up Europe? How developed are European Countries? Where do people migrate to in Europe? See Year 7 Critical Content Audit in exercise books 	 America's? ✓ How do Bio ✓ Why are Ga ✓ Why do ear on Haiti? ✓ Why are vol ✓ What would eruption? ✓ How does d ✓ How does a sea? ✓ How are hu of Hurricane ✓ How do For ✓ Why is the U ✓ How is Cocc 	he Human & Physical Features of the mes Vary across South America? lapagos Islands so biologically diverse? thquakes have such a devasting impact lcanoes so Hazardous? d be the impact of a super volcanic evelopment vary? river change from its source to the rricanes formed and what the impacts es? est Fires impact the USA? USA known as a Superpower? ba grown and traded in the Americas? cal Content Audit in exercise books	The Geography Department are currently improving the KS3 curriculum this information be updated ready for Summer 1 2022. See Year 7 Critical Content Audit in exercise boo

people who live there. We GIVE balanced orld in which we live.

content relevant to them as well as giving students the ext of place and ground each topic around our five core **posed to more complex content, building on what they** ilable for students who need it. The core concepts are en to adopt this tapestry model, in which we see our ead it **promotes continuity** which results in a solid this approach of interweaving place, content, concepts, re broadened, and stereotypes and misconceptions of in turn builds our students' cultural capital.

ments, and features from the local to global. Students the world now.

lead to the development of a variety of geographical processes are interconnected. Students will be able to s they have studied.

different scales to help investigate, understand, make s They will write explanations and think critically about ideas, using a wide-ranging geographical terms and

in people and places around the world. Students will nisconceptions.

ohy can lead to and the skills which make geographers

	Summer 2		
	School-based enquiry		
	The Geography Department are currently		
n will	improving the KS3 curriculum this		
	information will be updated ready for		
	Summer 2 2022.		
ooks			
	See Year 7 Critical Content Audit in exercise		
	books		

Key skills	 Interpretation of diagrams, maps, sketches, and photographs. Describe patterns and distribution of human and physical features at a variety of scales, using a variety of maps and atlases. Use and interpret aerial, oblique, ground, and satellite photographs when examining the Holderness coastline. Identify questions for investigation and ask key questions with regards to climate change. Write descriptively and critically about the impacts of climate change. Use of ICT to collate, process and present information when researching Derby as a city of 	 Recognise and describe distribution of both human and physical features at a range of scales using a variety of maps and atlases. Recognise and describe patterns of vegetation, land use and infrastructure across South America. Identify and research questions for development when considering the biodiversity of the Galapagos Islands. Use hand – drawn diagrams ad sketches to describe the causes and features of a volcano. Use ICT to manage and collate data on levels of development. Present this data in a suitable way. Use a range of sources including maps, 	See Year 7 Critical Geographical Skills Audit in exercise books	See Year 7 Critical Geographical Skills Audit exercise books
	 culture. (6) Use maps and diagrams to identify patterns and direction of migration. See Year 7 Critical Geographical Skills Audit in	diagrams, graphs, and photographs to analyse and describe the impact of forest fires in the USA. See Year 7 Critical Geographical Skills Audit in		
Key terms/vocab	 Physical ° Human ° Environmental Mountains ° Pennines ° Depression Anticyclone ° Climate Change, Erosion ° Transportation ° Deposition Geology ° Development ° Industrialisation Regeneration ° Mediterranean Sea ° Refugee 	 exercise books Biodiversity ° Biomes ° Earthquake Volcano ° Super-Volcano ° Low-Income Country ° High-Income Country Development ° River ° Waterfall ° Source Mouth ° Hurricane ° Storm Surge ° Forest Fire ° Superpower ° Political Influence ° Economic Activities See critical key term list in exercise books	See critical key term list in exercise books	See critical key term list in exercise book
Independent learning / wider reading	<i>See Independent Study Homework</i> on Year 7 TEAMS and Go4Schools focussed on key terms. <i>Refer to Year 7 Wider Reading list</i> available via the school library website.	See Independent Study Homework on Year 7 TEAMS and Go4Schools focussed on key terms, retrieval practise and geographical skills. Refer to Year 7 Wider Reading list available via the school library website.	See Independent Study Homework on Year 7 TEAMS and Go4Schools focussed on key terms, retrieval practise and geographical skills. Refer to Year 7 Wider Reading list available via the school library website.	See Independent Study Homework on Yea TEAMS and Go4Schools focussed on key terms, retrieval practise and geographical skills. Refer to Year 7 Wider Reading list available the school library website.
Assessment	One assessment each half term on UK & Europe topic assessing students on the five core concepts and prior learning.	One assessment each half term on The Americas topic assessing students on the five core concepts and prior learning.	One assessment on Antarctica and the Arctic topic assessing students on the five core concepts and prior learning	One assessment term on school-based end topic assessing students on the five core concepts and prior learning
Careers links	Written and verbal communication skills Map skills Numerical skills Problem solving skills Teamwork Creative thinking Decision making skills Career focussed lessons relating to transferable skills and where geography can take you.	Written and verbal communication skills Map skills Numerical skills Problem solving skills Teamwork Creative thinking Decision making skills Career focussed lessons relating to transferable skills and where geography can take you.	Written and verbal communication skills Map skills Numerical skills Problem solving skills Teamwork Creative thinking Decision making skills Career focussed lessons relating to transferable skills and where geography can take you.	Written and verbal communication Enquiry skills Data collection Cartographical skills Graphical skills Numerical skills Data analysis and analytical skills Presentation skills Teamwork Communication skills
				Career focussed lessons relating to transferable skills and where geography ca take you.

	Curriculum Intent	In Geography we QUESTION the differences in the world and why they exist. We EXPLORE regions of the world and the people who live there. We GIVE back views to global issues and, as a result we SUCCEED in opening our eyes and understanding the world in which we live. Our Year 7 & 8 curriculum is a journey across the world. Throughout Year 7 & 8 students will focus on six regions around the world and the geographical content relevant to them as well as giving stude opportunity to develop their geographical skills through geographical enquiry at the end of each year. We will aim to cover elements of topics in the context of place and ground each topic around our concepts. The core concepts allow revisiting of topics on several occasions to promote learners' confidence. Each time students revisit a topic, they are exposed to more complex content, building on have already learnt in preparation for GCSE Geography. We ensure the level of challenge is high enough for the most able, with scaffol and support available for students who need it. The core concerns introduced and re-introduced at the beginning of each year and the foundations for GCSE topics are covered. As a Geography department we have chosen to adopt this tapestry model, in which we curriculum as being made up of threads that weave together to reveal the big picture. The tapestry model means that nothing stands in isolation, instead it promotes continuity which results in a development of different aspects of geography within the curriculum; through this approach everything studied becomes relevant and powerful. Through this approach of interveaving place, content, and skills students will have improved recall through revisiting topics, deeper understanding, and much greater breadth and depth. Student's outlooks are broadened, and stereotypes and misconcept place are challenged. Our curriculum strengthens and compliments the school's vision by being broad, balanced, and creative curriculum, which in turn builds our students' cultural capital.							
		QEGS Geography Five Core Concepts: Core Concept 1: Appropriate world knowledge		Students will have a wide range of kn	owledge relating to a variety of places, environments, will study current 'hot topics' happening in the work	_			
		Core Concept 2: Physical & Human Geography Processes & Patterns		features. Students can explain various	nd human characteristics and processes which lead to the sways in which places and physical and human process which lead to the links between different geographical events they have been been been been been been been be	the development of a variety of geographical es are interconnected. Students will be able to			
		Core Concept 3: Geographical Investigation		Students will be able to choose and use a wide range of data. They will use maps at different scales to help investigate, understand, make judgements to draw conclusions about geographical questions, issues, and problems They will write explanations and think critically about their different points of view. Students will be able to discuss their geographical ideas, using a wide-ranging geographical terms and language.					
8		Core Concept 4: Equality		Students will be taught a curriculum which includes all. They will identify differences in people and places around the world. Students will be encouraged to question stereotypes and misconceptions.					
Year		Core Concept 5: Skills which make Geographers employable		Students will explore the variety and range of employment sectors studying geography can lead to and the skills which make geographers employable.					
	Focus	Autumn		Spring	Summer 1	Summer 2			
	Торіс	Why is Geography important? Africa		Asia & Oceania	The Middle East	Local-based enquiry			
	Key concepts/ideas	 What are the Physical and human characteristics of Africa? What misconceptions do people have about Africa? What are the characteristics of the different 	 ✓ What are the physical and human characteristics of Asia? ✓ What are the characteristics of a Mountain Biome? ✓ What opportunities and challenges created by 		The Geography Department are currently improving the KS3 curriculum this information will be updated ready for Summer 1 2022.	The Geography Department are currently improving the KS3 curriculum this information will be updated ready for Summer 2 2022.			
		 biomes in Africa? ✓ How can we use indicators used to measure development? ✓ What challenges does the Sahel region face and what is being done to overcome them? ✓ Why is there conflict over water supply? 	 Monsoons? How has population growth happened in Asia and what are problems associated with it? How are tsunamis formed and what are the impacts of a tsunami? What are the impacts of climate change on small island nations? Why is Asia's important to the global economy? How does China's exert economic influence on the rest of the world? Why is the ocean biome so important? What difficulties are faced by Uighur Muslims in China? 		See Year 8 Critical Content Audit in exercise books	See Year 8 Critical Content Audit in exercise books			

Key skills	(1) Describing physical features such as	(1) Describe population distribution and	See Year 8 Critical Geographical Skills Audit in	See Year 8 Critical Geographical Skills Audit
	distribution of biomes from maps and atlases.	vegetation type using a variety of maps and atlases.	exercise books	exercise books
	(2) Interpretation of climate graphs and data.	(2) Recognising and describing patterns of		
	(3) Using online sources to research data -	vegetation in a mountainous biome.		
	measures of development.	(3) Use of hand drawn graphical skills to present		
	(4) Identifying questions or issues for	population pyramids.		
	investigation with regards to desertification.	(4) Using ICT and hand drawn cumulative bar		
	(5) Sketching, annotating, and interpreting	graphs to present number of deaths by region for the		
	photographs of shanty towns.	Asian tsunami.		
	(6) Write descriptively and use maps and	(5) Writing extended written arguments on the		
	photographs to explain the impacts of volcanic	impact of climate change on small island nations.		
	eruptions.	(6) Writing extended written arguments, based		
		on evidenced and informed conclusions on the		
	See Year 8 Critical Geographical Skills Audit in exercise books	treatment of Uighur Muslims.		
		See Year 8 Critical Geographical Skills Audit in exercise books		
Кеу	Biome ° Biodiversity ° Misconceptions	Diverse ° Monsoon ° Economy ° Wealth ° Disaster	See critical key term list in exercise books	See critical key term list in exercise book
terms/vocab	 Stereotype ° Climate ° Adaptation 	° Precipitation ° Condensation ° Evaporation °		
	• Life expectancy ° Birth rate ° Death rate °	Agriculture		
	Sahel ° Desertification ° Irrigation	Flooding ° Biome ° Deforestation ° Equator ° Altitude		
	 Deposition ° Deprivation ° Push factor 	 Vegetation Population Density Urbanisation 		
	 Pull factor ^o Convection currents 	Megacity ° Population Growth ° Employment °		
	Tectonic plates Mantle	Poverty ° Amenities ° Manufacturing °		
		Humanitarian ° Human rights abuse °		
	See critical key term list in exercise books	Indoctrination ° Tsunami ° Destructive Plate Boundary		
		 Destruction Tectonic Hazard Subduction Coral 		
		Reefs ° Mangroves		
		See critical key term list in exercise books		
Indonandant	See Independent Study Homework on Year 8	See Independent Study Homework on Year 8 TEAMS	See Independent Study Homework on Year 8	See Independent Study Homework on Year
Independent	TEAMS and Go4Schools focussed on key terms,	and Go4Schools focussed on key terms, retrieval	TEAMS and Go4Schools focussed on key terms,	TEAMS and Go4Schools focussed on key
earning / wider	retrieval practise and geographical skills.	practise and geographical skills.	retrieval practise and geographical skills.	terms, retrieval practise and geographical
reading				skills.
U	Refer to Year 8 Wider Reading list available via the	Refer to Year 8 Wider Reading list available via the	<i>Refer to Year 8 Wider Reading list</i> available via the	3603.
	school library website.	school library website.	school library website.	Refer to Year 8 Wider Reading list available
	school libral y website.			via the school library website.
• · · · ·				;
· · · · · · · · · · · · · ·	One according to ach half tarm on Africa tari-	One according to ach half tarm on Asia 9 Occasia	One according this half tarm on the Middle Fest	
Assessment	One assessment each half term on Africa topic	One assessment each half term on Asia & Oceania	One assessment this half term on the Middle East	
Assessment	assessing students on the five core concepts and	topic assessing students on the five core concepts and	topic assessing students on the five core concepts	One assessment this half term on the local- based enquiry topic assessing students on t
Assessment	-			
Careers links	assessing students on the five core concepts and	topic assessing students on the five core concepts and	topic assessing students on the five core concepts	based enquiry topic assessing students on t
	assessing students on the five core concepts and prior learning.	topic assessing students on the five core concepts and prior learning.	topic assessing students on the five core concepts and prior learning.	based enquiry topic assessing students on t five core concepts and prior learning.
	assessing students on the five core concepts and prior learning. Written and verbal communication skills	topic assessing students on the five core concepts and prior learning. Written and verbal communication skills	topic assessing students on the five core concepts and prior learning. Written and verbal communication skills	based enquiry topic assessing students on the five core concepts and prior learning. Written and verbal communication
	assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills	topic assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills	topic assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills	based enquiry topic assessing students on a five core concepts and prior learning. Written and verbal communication Enquiry skills
	assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills Numerical skills	topic assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills Numerical skills	topic assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills Numerical skills	based enquiry topic assessing students on the five core concepts and prior learning. Written and verbal communication Enquiry skills Data collection
	assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills Numerical skills Problem solving skills	topic assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills Numerical skills Problem solving skills	topic assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills Numerical skills Problem solving skills	based enquiry topic assessing students on t five core concepts and prior learning. Written and verbal communication Enquiry skills Data collection Cartographical skills
	assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills Numerical skills Problem solving skills Teamwork	topic assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills Numerical skills Problem solving skills Teamwork	topic assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills Numerical skills Problem solving skills Teamwork	based enquiry topic assessing students on t five core concepts and prior learning. Written and verbal communication Enquiry skills Data collection Cartographical skills Graphical skills
	assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills Numerical skills Problem solving skills Teamwork Creative thinking	topic assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills Numerical skills Problem solving skills Teamwork Creative thinking	topic assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills Numerical skills Problem solving skills Teamwork Creative thinking	based enquiry topic assessing students on t five core concepts and prior learning. Written and verbal communication Enquiry skills Data collection Cartographical skills Graphical skills Numerical skills
	assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills Numerical skills Problem solving skills Teamwork Creative thinking	topic assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills Numerical skills Problem solving skills Teamwork Creative thinking	topic assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills Numerical skills Problem solving skills Teamwork Creative thinking	based enquiry topic assessing students on t five core concepts and prior learning. Written and verbal communication Enquiry skills Data collection Cartographical skills Graphical skills Numerical skills Data analysis and analytical skills
	assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills Numerical skills Problem solving skills Teamwork Creative thinking Decision making skills	topic assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills Numerical skills Problem solving skills Teamwork Creative thinking Decision making skills	topic assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills Numerical skills Problem solving skills Teamwork Creative thinking Decision making skills	based enquiry topic assessing students on the five core concepts and prior learning. Written and verbal communication Enquiry skills Data collection Cartographical skills Graphical skills Numerical skills Data analysis and analytical skills Presentation skills
	assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills Numerical skills Problem solving skills Teamwork Creative thinking Decision making skills Career focussed lessons relating to transferable	topic assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills Numerical skills Problem solving skills Teamwork Creative thinking Decision making skills Career focussed lessons relating to transferable skills	topic assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills Numerical skills Problem solving skills Teamwork Creative thinking Decision making skills Career focussed lessons relating to transferable	based enquiry topic assessing students on the five core concepts and prior learning. Written and verbal communication Enquiry skills Data collection Cartographical skills Graphical skills Numerical skills Data analysis and analytical skills Presentation skills Teamwork
	assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills Numerical skills Problem solving skills Teamwork Creative thinking Decision making skills Career focussed lessons relating to transferable	topic assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills Numerical skills Problem solving skills Teamwork Creative thinking Decision making skills Career focussed lessons relating to transferable skills	topic assessing students on the five core concepts and prior learning. Written and verbal communication skills Map skills Numerical skills Problem solving skills Teamwork Creative thinking Decision making skills Career focussed lessons relating to transferable	based enquiry topic assessing students on the five core concepts and prior learning. Written and verbal communication Enquiry skills Data collection Cartographical skills Graphical skills Numerical skills Data analysis and analytical skills Presentation skills Teamwork Communication skills

	Curriculum Intent	In Geography we QUESTION the differences in the world and why they exist. We EXPLORE regions of the world and the people who live there. We GIVE balanced views to global issues and, as a result we SUCCEED in opening our eyes and understanding the world in which we live. We start teaching elements of Edexcel B GCSE Geography course in Year 9 alongside relevant KS3 curriculum content. We build their cultural capital through the monthly hot topic lesson and continue to develop geographical skills taught in Year 7 - 8. Each monthly hot topic is linked to different curriculum areas across the school and revolves around current affairs, A Level geography, careers in geography, or a geographical issue to keep our students in touch with what is happening in the world now and the importance of geography – geography changes so quickly this is not always reflected in a quickly outdated						
		specifications. This has been a huge success and is often cited by students as one of their favourite aspects of the course. To continue to sequence and build upon skills gained in Year 7 - 8, in Year 9 we teach content from the KS3 National Curriculum and finish the year by focussing on improving geographical skills learnt throughout Year 7 & 8. The progression from KS3 to GCSE Geography is sequenced, students continue to build upon previous knowledge, understanding and geographical skills acquired in KS3 through the five core concepts which prepares them for the more challenging GCSE topics and assessment objectives (see below).						
			GCSE Assessment	t Objectives				
		Assessment Objective	Expectations		Command words			
		A01	Recall of knowledge / Demonstrate knowledge of locations, places, processes		Identify, State, Name, Define, Label, Describe			
		A02	 ✓ Concepts and how they are used in relation to place ✓ The interrelationships between places, envi 	<i>Compare, Explain, Suggest</i>				
			Application of ideas and concepts to:		Assess, Examine, Evaluate, Select and Justify			
6		A04	Geographical skills Select, adapt, and use a variety of skills and techniques to communicate finding	<u> </u>	Calculate, Label, Draw, Plot			
Year	Focus	Autumn	Spring	Summer	Summer			
۲e		(September – December)	(January – March)	(April – June)	(July)			
-	Торіс	Consuming Resources In Consuming Resources, we QUESTION our use fossil fuels. We EXPLORE the impact this is havi on our climate and people's lives. We GIVE reali balanced views on the future use of fossil fuels a SUCCEED in suggesting appropriate alternatives meet global demand.	ngglobal population is growing so quickly. We EXPLOREsticthe characteristics of global biomes. We GIVE detailedandexplanation of global systems that maintain the	Forests Under Threat In Forests Under Threat, we QUESTION wh forests are disappearing. We EXPLORE two forest biomes. We GIVE reasons why fore important to the maintenance and wellbeir planet. We SUCCEED in suggesting ways for be managed in a sustainable manne	o differentEXPLORE our understanding of the range of geographical skills taught throughout Year 7 – 9. We GIVE honest self-assessment on progress. We SUCCEED by consolidating skills			
	Key concepts/ideas	 How can we classify energy resources? What are the environmental impacts? Why is access to resources uneven? Can we cope with the rising demand? How are oil supplies and prices affected by geopolitics? Why exploit ecologically sensitive areas? How can we be more energy efficient? Costs and benefits of alternative energy? How are attitudes to energy and environmental issues changing? See Year 9 Consuming Resources Revision Audit in exercise books 	 ✓ What global factors affect biome distribution & characteristics? ✓ How can we explain the distribution & characteristics of biomes? ✓ What local factors affect biomes? ✓ What local factors affect biomes? ✓ How do the abiotic and biotic components interact? ✓ How does the biosphere act as a life support system? ✓ How can increasing resource use lead to over-exploitation? ✓ Malthus and Boserup; whose theory is the most convincing? See Year 9 People & the Biosphere Revision Audit in exercise books 	 How does the tropical rainforest reflect equatorial climate? How does the taiga reflect the subarctic climate? How different are the climates of tropic rainforests & taiga? What are the threats to the tropical rain What are the threats to the taiga? How can tropical rainforests be protected. How can the taiga wilderness be protected. Advantages and disadvantages of globa See Year 9 Forests Revision Audit in exercise box 	 ✓ Graphical skills ✓ Numerical and statistical skills ✓ Geographical enquiry skills ✓ OS maps and questions 			
	Key skills	 Use and interpretation of world maps showin the distribution of energy resources Use of oil price and oil production data to gra trends over time. 	(2) Use of world maps to show the location of global biomes	 Use an interpretation of nutrient cycle diag food webs diagrams Use of GIS to identify the pattern of forest los See Year 9 Critical Geographical Skills Audit in e books 	iss.			

Command word	s
--------------	---

	(3) Calculation of carbon and ecological footprints.	projections, and population in relation to likely available		
	See Year 9 Critical Geographical Skills Audit in exercise books	resources. See Year 9 Critical Geographical Skills Audit in exercise books		
Key terms/vocab	 Accessibility ° Biofuels ° Biogas ° Black gold [°] Business as usual ° Carbon footprint [°] Consumption ° Ecological footprint ° Energy consumption [°] Energy insecurity ° Energy security ° Energy poor ° Food miles ° Fossil fuels ° Fracking ° Geology ° Global economy ° Greenpeace ° Hydroelectric power (HEP) ° [°] Industrialisation ° Liquefaction ° Non- renewable ° Opencast mining [°] Organisation of Petroleum Exporting Countries (OPEC) [°] Peak oil ° Recyclable ° Renewable ° Seismic imaging [°] Shale gas ° Sustainable development ° Tar sands ° Wind turbines 	 Abiotic °Altitude °Atmosphere °Biomass °Biome °Biosphere °Biotic °Boserupian °Carbon sequestration °Carbon sink °Climate Club of Rome °Decay Ecosystem °Ecosystem services °Ecosystems Evaporation °Fallout °Food web °Goods ° Groundwater °Hydrological cycle °Indigenous peoples Industrialisation °Infiltration °Interception ° Latitude Leaching °Lithosphere °Litter °Malthusian Natural resources °Nutrient cycle °Nutrient transfer Permeable °Photosynthesis °Precipitation °Runoff o Services °Slash-and-burn °Soil erosion Treeline °Tundra °Urbanisation °Weathering 	 Abiotic ° Acid rain ° Afforestation ° Agroforestry Biodiversity ° Biofuels ° Biomass ° Biotic Boreal forest ° Clear-cutting ° Climate Coniferous tree ° Conservation ° Deforestation Detritivores ° Drought ° Ecotourism Geographical conflict ° Geographical Information Systems (GIS) ° Global warming ° Hydroelectric power (HEP) ° Invasive species ° Leaching ° Liana ° Litter Migration ° National parks ° Net primary productivity (NPP) ° non-governmental organisation (NGO) Nutrient cycle ° RAMSAR wetland ° Selective logging Strip mining ° Sustainable management ° Tar sands °	 Aerial and ground photographs ° atlas choropleth maps ° compass directions Coordinates ° Analysis ° enquiry skills GIS ° grid references ° maps Field sketches ° longitude and latitude Sampling ° OS maps See Year 9 Geographical Skills Key Terms list in exercise books.
Independent learning / wider	exercise books. See Independent Study Homework on Year 9 TEAMS and Go4Schools focussed on key terms, retrieval practise and geographical skills.	See Independent Study Homework on Year 9 TEAMS and Go4Schools focussed on key terms, retrieval practise and geographical skills.	<i>See Independent Study Homework</i> on Year 9 TEAMS and Go4Schools focussed on key terms, retrieval practise and geographical skills.	<i>See Independent Study Homework</i> on Year 9 TEAMS and Go4Schools focussed on key terms, retrieval practise and geographical skills.
reading	Refer to Year 9 Wider Reading list available via the school library website.	Refer to Year 9 Wider Reading list available via the school library website.	Refer to Year 9 Wider Reading list available via the school library website.	Refer to Year 9 Wider Reading list available via the school library website.
Assessment	Autumn 1 – GCSE short response exam style questions on Consuming Resources (AO1, AO2 & AO4) Autumn 2 – GCSE short and long response exam style questions on Consuming Resources (AO1, AO2, AO3 & AO4)	Spring 1 – GCSE short response exam style questions on Consuming Resources & People & the Biosphere (AO1, AO2 & AO4) Spring 2 – GCSE short and long response exam style questions on People & the Biosphere (AO1, AO2, AO3 & AO4)	Summer 1 – GCSE short response exam style questions on Consuming Resources, People & the Biosphere & Forests Under Threat (AO1, AO2 & AO4)	Summer 2 – GCSE geographical skills exam style question (AO4)
Careers links	Written and verbal communication skills Extended writing Map skills Numerical skills Problem solving skills Teamwork Creative thinking Decision making skills	Written and verbal communication skills Extended writing Map skills Numerical skills Problem solving skills Teamwork Creative thinking Decision making skills	Written and verbal communication skills Extended writing Map skills Numerical skills Problem solving skills Teamwork Creative thinking Decision making skills	Written and verbal communication Enquiry skills Data collection Cartographical skills Graphical skills Numerical skills Data analysis and analytical skills Presentation skills Teamwork
	Career focussed lessons relating to transferable skills and where geography can take you.	Career focussed lessons relating to transferable skills and where geography can take you.	Career focussed lessons relating to transferable skills and where geography can take you.	Communication skills Career focussed lessons relating to transferable skills and where geography can take you.

	Curriculum Intent	In Geography we QUESTION the differences in the world and why they exist. We EXPLORE regions of the world and the p views to global issues and, as a result we SUCCEED in opening our eyes and understanding the work We start teaching elements of Edexcel B GCSE Geography course in Year 9 alongside relevant KS3 curriculum content. We build their cultural capital through geographical skills taught in Year 7 - 8. Each monthly hot topic is linked to different curriculum areas across the school and revolves around current affa geographical issue to keep our students in touch with what is happening in the world now and the importance of geography – geography changes so quick specifications. This has been a huge success and is often cited by students as one of their favourite aspects of the course. To continue to sequence and buil content from the KS3 National Curriculum and finish the year by focussing on improving geographical skills learnt througe The progression from KS3 to GCSE Geography is sequenced, students continue to build upon previous knowledge, understanding and geographical skills a prepares them for the more challenging GCSE topics and assessment objectives (see below).				world ough th it affair quickly d build nrough kills ac	
		GCSE Assessment Objectives					
			Assessment Objective		Expectations		
			A01	✓ Demonstrate know	Recall of knowledge ledge of locations, places, processes, environments, and different	t scales	1
			A02	-	Demonstrate geographical understanding of: ow they are used in relation to places, environments, and proces errelationships between places, environment, and processes.	ses.	
			A03		Application of ideas and concepts to: , and evaluate geographical information and issues to make judg	jements.	A
0			A04	✓ Select, adapt, and use	Geographical skills e a variety of skills and techniques to investigate questions and is communicate findings.	sues and	
r 10	Focus		Autumn	_	Spring		
Year			(September – Dec		(January – March)	<u> </u>	
7	Торіс	and why and how climate changes. We EXPLORE detailed case studies of tropical cyclones and tectonic events. We GIVE assessments on the impacts of each extreme weather and tectonic events, and we SUCCEED in evaluating the success of the different managementdevelopment in some of the poorest parts of the world. We EXPLORE how the country of India is developing, and the impact that this has had on its people, the environment and India's relationship with the wider world. We GIVE opinions on the scale		In the UK landsca physical pr We GIVE coastal en we SUCC	pe in t rocess examp vironr		
	Key concepts/ideas	 How does the world's climate system function? What are the natural causes of climate change? How are human activity causing climate change? What are the possible consequences of climate change? What are the possible consequences of climate change? What are the possible consequences of climate change? What are the impacts of tropical cyclones? Why are some countries vulnerable to tropical cyclones? How do countries prepare for and respond to tropical cyclones? What are the earth's structure influence plate tectonics? What are the different types of volcanoes? What are the different types of volcanoes? How does the earth types of volcanoes? How that are the different types of volcanoes? How that are the different types of volcanoes? How that are the consequences of India's types of volcanoes? How that are the consequences of India's rap 		 How do development theories explain development? Are top-down or bottom-up approaches more successful The Narmada River Scheme & Biogas Case study emerging country, India How important is India's location and its global link? How is globalisation linked to India's development? 	 ✓ How ha of the U ✓ How ha ✓ How ha ✓ How do ✓ What la ✓ What a ✓ What a ✓ What c ✓ How do ✓ Why is f ✓ How do ✓ How do ✓ How do ✓ How do ✓ Sheffiel ✓ Why is f ✓ How an River Do See Year 10 	JK? ave phy as huma b geolog andform re the i b huma halleng ed? there a b climat o climat o climat o physic b physic b physic clood ri flood ri ad why ove infl	

people who live there. We GIVE balanced rld in which we live.

h the monthly hot topic lesson and continue to **develop** fairs, A Level geography, careers in geography, or a ckly this is not always reflected in a quickly outdated ild upon skills gained in Year 7 - 8, in Year 9 we teach ughout Year 7 & 8.

acquired in KS3 through the five core concepts which

Command	words

Identify, State, Name, Define, Label, Describe

> Compare, Explain, Suggest

Assess, Examine, Evaluate, Select and Justify

> Calculate, Label, Draw, Plot

Summer (March - July)

Physical Landscape & River Fieldwork

volving Physical Landscape, we QUESTION the physical n the UK varies from place to place. We EXPLORE the esses that are at work in river and coastal environments. mples of different places around the UK with river and onments, considering the challenges that they face, and 0 in assessing the success of the different management strategies that are in place.

eology and past processes influenced the physical landscape

hysical processes helped create distinctive UK landscapes? Iman activity helped create distinctive UK landscapes? plogy and physical processes influence the coastline?

- orms are created during coastal erosion?
- ne influences of transportation and deposition on the coast? man activities influence coastal landscapes?
- enges do coastal landscapes create and how are they
- re a variety of river landscapes in the UK?
- er processes form distinctive landforms?
- nate, geology and slope processes affect different river ?
- vsical factors and human activities affect storm hydrographs? vsical and human processes interact to cause flooding 007
- d risk in the UK increasing and how can it be managed? hy do the drainage basin and channel characteristic of the influence the flood risk for people and property? So Physical Landscape Revision Audit in exercise books

Key skills	 (1) Use and interpretation of climate graphs (2) Use and interpretation of temperature and sea-level projection graphs to 2100. (4) Use of GIS to track the movement of tropical cyclones (5) Use of weather and storm-surge data to calculate Saffir-Simpson magnitude (6) Use of social media sources, satellite images and socio-economic data to assess impact. (7) Interpret a cross-section of the Earth (8) Use and interpretation of world map showing distribution of plate boundaries and plates (9) Use of social media sources, satellite images and socio-economic data to assess impact. 	 (2) Interpreting population pyramid graphs for countries at different levels of development (3) Using income quintiles to analyse global inequality (4) Using numerical economic data to profile the chosen country (5) Using proportional flow-line maps to visualise trade patterns and flows (6) Using socio-economic data to calculate difference from the mean, for core and periphery 	 (1) Photograph anafeatures (2) Using simple g geology and relief (3) Locating key ph UK maps (4) Recognition of 1:50000 OS maps. (5) Explore the kin fieldwork (6) Calculation of n (7) Use of BGS Geo (8) Recognition of 1:2500 (10) Use of 1:2500 (11) Use of simple (12) Use of 1:2500 of policy decisions. (13) Explore the kin (14) Use 1:25000 a contour lines (15) Use of BGS Geo (16) Recognition of (17) Drawing simple (18) Explore the kin (19) Use of simple (19) Use of simple (10) Use of simple (11) Use of Simple (12) Use of BGS Geo (13) Explore the kin (14) Use 1:25000 a contour lines (15) Use of BGS Geo (16) Recognition of (17) Drawing simple (18) Explore the kin (19) Use of simple options (20) Use of 1:2500 of policy decisions.
Key terms/vocab	 Solar Isolation Low Pressure High Pressure Ocean Currents Tropics Hadley Cell Atmospheric Circulation Model Ferrell Cell Polar Cell Climate Graph Stratosphere Climatologist Eruption Theory Asteroid Collisions Sunspot Theory Orbital Theory Weather Climate Tree Rings Atmosphere Greenhouse Effect Greenhouse Gases Enhanced Greenhouse Effect Thermal Expansion Cyclone Saffir-Simpson Hurricane Scale Storm surge Landslides Coriolis Force Track Forecasting S Satellite Technology Warning Systems Evacuation Strategies Success Risk Zones River Levées Lithosphere Core Convection Currents Plumes Lava Hotspots Plate Boundary Convergent Divergent Conservative Collison Subduction Primary Effects Secondary Effects Prediction 	 Aid ^o Birth rate ^o Bottom-up development ^o Capitalism ^o Colonialism ^o Death rate ^o Debt ^o Demographic indicators ^o Demographic transition ^o Dependency theory ^o Developed country ^o Developing country ^o Development ^o Economic development ^o Emerging economies ^o Foreign direct investment (FDI) Formal economy ^o Free trade Geopolitical influence ^o Globalisation ^o Goods ^o Gross domestic product (GDP) Gross National Income (GNI) per capita Human Development Index (HDI) ^o IGO ^o Industrialisation Infant mortality rate ^o Informal economy ^o Intermediate technology Life expectancy ^o Maternal mortality rate ^o Non-governmental organisation (NGO) ^o Outsourcing ^o Political development Population structure ^o Poverty line ^o Purchasing Power Parity (PPP) ^o Services ^o Social development ^o Trop-down development Total fertility rate ^o Transnational companies (TNCs) 	 Abrasi Attrit Conco Corrosion Corrosion So Corrosion Fetch Fetch Hard eng Imp L Percolation Shore Soil creep Strata Su Tra

analysis of common glacial, fluvial, and coastal landscapes and

e geological cross-sections to show the relationship between

physical features (uplands, lowland basins, rivers) on outline

of physical and human geography features on 1:25000 and

kinds of questions capable of being investigated through

of mean rates of erosion using a multi-year data set Geology maps (paper or online) to link coastal form to geology of coastal landforms on 1:25000 and 1:50000 OS maps<u>.</u> kinds of questions that can be investigated through fieldwork 5000 and 1:50000 OS maps, and GIS, to investigate what is

ble cost-benefit analysis to investigate coastal defence options 5000 and 1:50000 OS maps, and GIS, to investigate the impact

kinds of questions that can be investigated through fieldwork 0 and 1:50000 OS maps to determine valley cross-section from

Geology maps (paper or online) to link river-long profiles to

n of river landforms on 1:25000 and 1:50000 OS maps mple storm hydrographs using rainfall and discharge data. e kinds of questions that can be investigated through fieldwork mple cost-benefit analysis to investigate river management

5000 and 1:50000 OS maps, and GIS, to investigate the impact

asion (corrasion) [©] Alluvium [©] Antecedent rainfall
trition [©] Backwash [©] Bankfull [©] Bar [©] Channel
ncordant coasts [©] Confluence [©] Constructive waves
^o Solution ^o Delta ^o Deposition ^o Destructive waves ^o
Discharge ^D Discordant coasts ^D
inage Basin $^{\circ}$ Erosion $^{\circ}$ Estuary $^{\circ}$ Evaporation $^{\circ}$
tch [©] Flood plain [©] Geology [©] Groundwater flow
ngineering ^C Holistic management ^C Hydraulic action
mpermeable $\ ^{\circ}$ Interception $\ ^{\circ}$ Interlocking spurs
Longshore drift $^{\circ}$ Mass movement $^{\circ}$ Mouth
n $^{\circ}$ Permeable $^{\circ}$ Precipitation $^{\circ}$ Prevailing wind $^{\circ}$ Salt
marsh $^{\circ}$ Saltation $^{\circ}$ Saturated $^{\circ}$ Scree
oreline Management Plan (SMP) ^D Soft engineering
p $^\circ$ Solution $^\circ$ Source $^\circ$ Spit $^\circ$ Storm hydrograph $^\circ$
Sub-aerial processes \degree Surface runoff \degree Suspension \degree
Swash ^C Topography
Traction $^{\circ}$ Transpiration $^{\circ}$ Tributary $^{\circ}$ Velocity

	 Refugees Seismometer Magnitude Richter Scale Epicentre 		0
	Focus [©] Tsunami [©] Probability [©] Aftershocks		
Independent	See Independent Study Homework on Year 10 TEAMS and Go4Schools	See Independent Study Homework on Year 10 TEAMS and Go4Schools	See Independent
learning / wider	focussed on key terms, retrieval practise and geographical skills.	focussed on key terms, retrieval practise and geographical skills.	focussed on key te
reading	Refer to Year 10 Wider Reading list available via the school library website.	Refer to Year 10 Wider Reading list available via the school library website.	Refer to Year 10 V
Assessment	Autumn 1 – GCSE style questions on Paper 3: Topic 7 – 9 (AO1, AO2, AO3 & AO4)	Spring 1 – Paper 1: Hazardous Earth & Development Dynamics (AO1, AO2, AO3 & AO4)	Summer 1 - Paper & AO4)
	Autumn 2 – Paper 1: Hazardous Earth (AO1, A02, AO3 & AO4)	Spring 2 – Paper 2: UK's Physical Landscape (AO1 & AO2	Summer 2 – Paper
Careers links	Written and verbal communication Extended writing Map skills Numerical skills Analytical and evaluative skills Problem solving Creative thinking Teamwork	Written and verbal communication Map skills Extended writing Numerical skills Analytical and evaluative skills Problem solving Creative thinking Teamwork	Written and verba Extended writing Map skills Numerical skills Presentation skills Analytical and eva Problem solving Creative thinking
	Organisation skills	Organisation skills	Enquiry skills

 \circ Weathering ^O Watershed ^O Infiltration

ent Study Homework on Year 10 TEAMS and Go4Schools by terms, retrieval practise and geographical skills.

10 Wider Reading list available via the school library website.

per 2: UK's Physical Landscape Rivers & Coasts (AO1, AO2, AO3

aper 2: Rivers Fieldwork (AO3 & AO4)

erbal communication

kills evaluative skills g ng

	Curriculum Intent	We start to geogr geogra specific	views to eaching elements of Edexcel B raphical skills taught in Year 7 ophical issue to keep our studer ations. This has been a huge su cor	global issues and, as a GCSE Geography course in Yea - 8. Each monthly hot topic is nts in touch with what is happe uccess and is often cited by stu- ntent from the KS3 National Cu graphy is sequenced, students	orld and why they exist. We EXPLORE regions of the world a result we SUCCEED in opening our eyes and understanding ar 9 alongside relevant KS3 curriculum content. We build their cultural capita linked to different curriculum areas across the school and revolves around c ening in the world now and the importance of geography – geography chang idents as one of their favourite aspects of the course. To continue to sequence urriculum and finish the year by focussing on improving geographical skills leas s continue to build upon previous knowledge, understanding and geograph tem for the more challenging GCSE topics and assessment objectives (see be	the world al through the current affair es so quickly ce and build arnt through ical skills ac
					GCSE Assessment Objectives	
			Assessment Objective		Expectations	
			A01	✓ Demonstrate know	Recall of knowledge ledge of locations, places, processes, environments, and different scales	; 1
			A02		Demonstrate geographical understanding of: ow they are used in relation to places, environments, and processes.	
Year 11			A03		errelationships between places, environment, and processes. <u>Application of ideas and concepts</u> to: , and evaluate geographical information and issues to make judgement	:s. А
			A04	✓ Select, adapt, and use	<u>Geographical skills</u> e a variety of skills and techniques to investigate questions and issues a communicate findings.	nd
	Focus Aut		Autumn		Spring	
			(September – Deo	cember)	(January – March)	
	Торіс	In the UK's people are urban area UK cit	C's Human Landscape & Evolving Human Landscape, we e changing in the UK. We EXPL as within the UK. We GIVE a de cy, and we SUCCEED in assessin challenges of change in re population, economic activit	ve QUESTION why places and ORE differences in rural and etailed overview of a specific ng the opportunities and n this city.	Challenges of an Urbanising World In Challenges of an Urbanising World, we QUESTION the causes of rapid urban change and the challenge this creates. We EXPLORE the growth of urbanisation in different regions around the world. We GIVE by creating a detailed case study of the megacity MUMBAI and SUCCEED by putting forward ways in which Mumbai's could become and more sustainable city in the future. ✓ Why is the world becoming increasingly urbanised?	Revisi In active re GCSE co GIVE by cre appreciat
	Key concepts/ideas	 element ✓ How is wider v ✓ What a migrati ✓ How is ✓ What a econom ✓ How ca areas? ✓ What a areas? ✓ What a areas? ✓ What a areas? ✓ How ar 	nts of the human landscape? the UK economy and society li world? are the impacts of globalisation ion? London, a major UK city chang are the causes and impacts of c my, and population in different an life in London be improved? an London be interdependent w are the challenges and opportu and why does quality of life vary 1 UK's Human Landscape Revis	inked to and shaped by the a, trade and investment, and ging? changes in structure, parts of London? with its surrounding rural nities of change in rural in Derby? sion Audit in exercise books	 How do social and economic changes lead to urbanisation? Why are urban economies different in developing, emerging, and developed countries Why and how do cities change over time? What makes Mumbai a megacity? How has Mumbai's structure developed? Why has Mumbai grown so rapidly? What are the challenges and opportunities of living in Mumbai? Why are there differences in quality of life? Can top-down and bottom-up strategies make Mumbai more sustainable? See Year 11 UK's Human Landscape Revision Audit in exercise books 	 ✓ Revise ✓ Practis ✓ Walk t ✓ Review
	Key skills	 (1) Use and interpretation of UK population pyramids form different time periods (2) Use of census data sets to understand changes to the UK's population 		tion pyramids form different	(1) Use and interpretation of line graphs and calculating of rate of change/annual or decadal percentage growth	Geograph

people who live there. We GIVE balanced orld in which we live.

h the monthly hot topic lesson and continue to **develop** fairs, A Level geography, careers in geography, or a ckly this is not always reflected in a quickly outdated ild upon skills gained in Year 7 - 8, in Year 9 we teach ughout Year 7 & 8.

acquired in KS3 through the five core concepts which

Command words	
Identify, State, Name, Define, Label,	
Describe	
Compare,	
Explain, Suggest	
Assess, Examine, Evaluate, Select and	
Justify	
Calculate, Label,	

Calculate, Label, Draw, Plot

Summer

(April – June)

ision and preparation for exams all topics

e revision we QUESTION our understanding of the whole course. We EXPLORE different revision strategies. We creating a wealth of revision resources and SUCCEED by iating the breath and depth of GCSE Geography course.

ise GCSE topics key terms ise critical content knowledge across Paper 1, 2 & 3. ctise exam technique and exam questions Ik through Paper 3 mock exam iew unfamiliar fieldwork

phical skills taught across KS4 revisited

	 (3) Use of Eurostat to investigate FDI and immigration to the UK. (4) Explore the kinds of questions capable of being investigated through fieldwork. (5) Using census data sets to compare areas within inner cities. (6) Use of 1:25000 and 1:50000 OS maps to identify different land use types. (7) Using crime and IMD databases to investigate the extent of innercity problems. 	 (3) Using GIS/satellite images, historic images, and maps to investigate spatial growth (4) Using quantitative and qualitative information to judge the scale of variations in quality of life. 	
Key terms/vocab	 Affluence Brownfield sites Central Business District (CBD) Connectivity Conurbation Decentralisation Deindustrialisation Depopulation Deprivation Diversification Economic core Economic periphery Free trade Foreign Direct Investment (FDI) Gentrification Globalisation Goods Green belt Gross domestic product (GDP) Index of Multiple Deprivation (IMD) Migration Multicultural Northern powerhouse Population density Population structure Privatisation Quality of life Rebranded Regeneration Rural-urban fringe Services Studentification Terms of trade Transnational companies (TNCs) 	 Bottom-up development Brownfield sites Central Business District (CBD) Connectivity Conurbation Counter-urbanisation Deindustrialisation Formal economy Green belt Informal economy Infrastructure Megacity Migration Multiplier effect Natural increase Non-governmental organisation (NGO) Primary industry Pull factor Push factor Quality of life Quaternary industry Regeneration Re-urbanisation Rural-urban fringe Rural-urban migration Secondary industry Site Situation Slum Spatial Suburbanisation Top-down development Urbanisation 	Key terms TEAMS.
Independent learning / wider reading	<i>See Independent Study Homework</i> on Year 11 TEAMS and Go4Schools focussed on key terms, retrieval practise and geographical skills. <i>Refer to Year 11 Wider Reading list</i> available via the school library website.	See Independent Study Homework on Year 11 TEAMS and Go4Schools focussed on key terms, retrieval practise and geographical skills. Refer to Year 11 Wider Reading list available via the school library website	See Indep Go4Schoo geographi Refer to Y library we
Assessment	Autumn 1 – GCSE style questions on Paper 3: Topic 7 – 9 (AO1, AO2, AO3 & AO4). Autumn 2 mock exam – Full paper 3.	Spring 1 – GCSE style questions on Paper 2: Topics 4 - 6 (AO1, AO2, AO3 & AO4) Spring 1 – Full Paper 2: Topics 4 - 6 (AO1, AO2, AO3 & AO4)	Summer 1
Careers links	Written and verbal communication Extended writing Map skills Numerical skills Presentation skills Analytical and evaluative skills Problem solving Creative thinking Enquiry skills	Written and verbal communication Map skills Extended writing Numerical skills Analytical and evaluative skills Problem solving Creative thinking Teamwork Organisation skills	Independe Organisati

ms list for all GCSE topics available on Year 9, 10 & 11

Dependent Study Homework on Year 11 TEAMS and nools focussed on key terms, retrieval practise and phical skills.

b Year 11 Wider Reading list available via the school website.

r 1– Paper 1: Topics 1 - 3 (AO1, AO2, AO3 & AO4)

ndent learning skills sation skills In Geography we QUESTION the differences in the world and why they exist. We EXPLORE regions of the world and the people who live there. We GIVE balanced views to global issues and, as a result we SUCCEED in opening our eyes and understanding the world in which we live.

At KS5 students study the Pearson Edexcel A-level specification (https://qualifications.pearson.com/en/qualifications/edexcel-a-levels/geography-2016.html). Students have 10 hours of geography per fortnight split between two specialist teachers. The aims of the A-level course are to investigate contemporary challenges facing the world today, to develop an understanding of world environments, peoples, and cultures outside of their own experiences and be able to explain the relationships and synoptic links within and between the human and physical world. As well as what is taught in lessons the department aims to promote a curiosity about the world for our learners, to help develop a range of transferable skills ready for university or world of work, to have experience of what it is like to study geography at university and understand the different career paths available through the study of geography. To enable them to become responsible citizens who take a responsible attitude and to develop their intellectual curiosity. Students will also be given **multiple opportunities for learning outside of the classroom** during field visits and will compete an independent investigation giving learners resilience in self-sufficient study.

A level Assessment Objectives

Curriculum Intent

5

┢

C

5

>

Student	ts must:	% in GCE A Level
A01	Demonstrate knowledge and understanding of places, environments, concepts, processes, interactions and change, at a variety of scales	34
AO2	Apply knowledge and understanding in different contexts to interpret, analyse and evaluate geographical information and issues	40
AO3	Use a variety of relevant quantitative, qualitative and fieldwork skills to: • investigate geographical questions and issues • interpret, analyse and evaluate data and evidence • construct arguments and draw conclusions	26
	Total	100%

Focus	Autumn	Spring	
Торіс	Coastal Landscapes and change	Tectonic processes & hazards	
Key concepts/ideas	 ✓ Why are coastal landscapes different, and what processes cause these differences? ✓ How do characteristics coastal landforms contribute to coastal landscapes? ✓ How do coastal erosion and sea-level change alter the physical characteristics of coastlines and increase risk? ✓ How can coastlines be managed to meet all the needs of all players? 	 Why are some locations more at risk from tectonic hazards than others? Why do some tectonic hazards develop into disasters? How successful is the management of tectonic hazards and disasters? 	 ✓ Decid ✓ Choose ✓ Writin ✓ Plant ✓ Secone ✓ Collect ✓ Writine ✓ Presee ✓ Writine
Key skills	See coasts geographical skills audit in folder and on Year 12 TEAMS	See tectonics geographical skills audit in folder and on Year 12 TEAMS	Geograp
Key terms/vocab	See key term list in folders and on Year 12 TEAMS	See tectonics key term list in folders and on Year 12 TEAMS	See key t
Independent learning / wider reading	See Independent Study Homework on Year 12 TEAMS and Go4Schools focussed on key terms, retrieval practise and geographical skills.	See Independent Study Homework on Year 12 TEAMS and Go4Schools focussed on key terms, retrieval practise and geographical skills.	See Indep Go4Schoo geograph
	Wider reading list and resources can be found on Year 12 TEAMS	Wider reading list and resources can be found on Year 12 TEAMS	Wider rea
Assessment	Autumn 1 - Compulsory exam questions covering AO1 – 3 completed throughout the half term in class under timed exam conditions.	Spring 1 (Mock exam) – Tectonics & Globalisation A01 – AO3 2019 past exam paper section. Completed as part of the mock exams.	Summer : A01 – AO the mock
	Autumn 2 - Coasts & Regeneration short response A01 6- and 8- mark timed assessment in class under timed exam conditions.	Spring 2 - Tectonics & Globalisation A01 – AO3 2019 past exam paper section.	Summer 2 complete condition
		Compulsory exam questions are completed throughout the half term in class under timed exam conditions	

Summer

Non-Examined Assessment (NEA)

- cide on an enquiry question for study
- posing key questions / hypotheses
- iting the purpose of investigation section
- n the methodology, including collection of primary and ondary data
- lect primary and secondary data
- iting the methodology section
- sent the data in a variety of ways
- iting analysis, conclusion, evaluation section
- aphical enquiry skills

term list in folders and on Year 12 TEAMS

lependent Study Homework on Year 12 TEAMS and nools focussed on key terms, retrieval practise and phical skills.

reading list and resources can be found on Year 12

er 1 - Tectonics, Globalisation, Coasts & Regeneration AO3 2020 past exam paper section. Completed as part of ck exams.

er 2 – NEA feedback and compulsory exam questions are ted throughout the half term in class under timed exam ons

	Careers links	Written and verbal communication	Written and verbal communication	Organisat
		Extended writing	Extended writing	Independ
		Numerical and statistical skills	Numerical and statistical skills	Developir
		Analytical and evaluative skills	Analytical and evaluative skills	Enquiry sl
		Problem solving	Problem solving	Teamwor
		Creative thinking	Creative thinking	Extended
		Critical thinking	Critical thinking	Numerica
		Synoptic links	Synoptic links	Analytical
		Synoptic links	Synoptic links	Problem
				Creative t
				Critical th
	Focus	Autumn	Spring	
			Globalisation	
	Торіс	Regenerating Places		IT I
	Key concepts/ideas	✓ What is the place where you live or study like, and how does	✓ What are the causes of globalisation, and why has it	✓ What
		it compare to another place?	accelerated in recent decades?	cycle
		✓ Why might regeneration be needed?	✓ What are the impacts of globalisation for countries,	✓ What
		✓ How is regeneration managed?	different groups of people and cultures?	terma
		 How successful is regeneration? 	✓ What are the consequences of globalisation for global	✓ How o
			development, and should different players respond to its	such a
	Kovakilla	See regeneration geographical skills audit in folder and on Year	challenges? See globalisation geographical skills audit in folder and on	See water
	Key skills	12 TEAMS	Year 12 TEAMS	TEAMS
2	Key terms/vocab	See regeneration key term list in folders and on Year 12 TEAMS	See globalisation key term list in folders and on Year 12	See water
eacher 2			TEAMS	
	Independent learning / wider	See Independent Study Homework on Year 12 TEAMS and	See Independent Study Homework on Year 12 TEAMS and	See Indep
5	reading	Go4Schools focussed on key terms, retrieval practise and	Go4Schools focussed on key terms, retrieval practise and	Go4Schoo
ac	5	geographical skills.	geographical skills.	geographi
Te		Wider reading list and resources can be found on Year 12 TEAMS	Wider reading list and resources can be found on Year 12	Wider rea
			TEAMS	TEAMS
2	Assessment	Autumn 1 - Compulsory exam questions covering AO1 – 3	Spring 1 (Mock exam) – Tectonics & Globalisation A01 – AO3	Summer 1
7		completed throughout the half term in class under timed exam	2019 past exam paper section. Completed as part of the mock	Regenerat
ar		conditions.	exams.	Complete
ea 🛛		Autumn 2 - Coasts & Regeneration short response A01 6- and 8-	Spring 2 - Tectonics & Globalisation A01 – AO3 2019 past exam	Summer 2
>		mark timed assessment in class under timed exam conditions.	paper section.	complete
				condition
			Compulsory exam questions are completed throughout the half	contaction.
			term in class under timed exam conditions	
	Careers links	Written and verbal communication	Written and verbal communication	Written a
		Extended writing	Extended writing	Extended
		Numerical and statistical skills	Numerical and statistical skills	Numerica
		Analytical and evaluative skills	Analytical and evaluative skills	Analytical
		Problem solving	Problem solving	Problem s
		Creative thinking	Creative thinking	Creative t
		Critical thinking	Critical thinking	Critical th
		-		
		Synoptic links	Synoptic links	Synoptic I

ation and research skills adent wider reading, bing planning and management skills skills ork ed writing cal skills cal and evaluative skills in solving e thinking thinking

Summer

The Water Cycle and Water Insecurity

at are the processes operating within the hydrological e from the global to local scale?

at factors influence the hydrological system over shortn and long-term timescales?

v does water insecurity occur and why is it becoming a global issue for the 21st century?

ter geographical skills audit in folder and on Year 12

ter key term list in folders and on Year 12 TEAMS

ependent Study Homework on Year 12 TEAMS and ools focussed on key terms, retrieval practise and phical skills.

eading list and resources can be found on Year 12

r 1 (Progress exam)- Tectonics, Globalisation, Coasts & ration A01 – AO3 2020 past exam paper section. ted as part of the mock exams.

r 2 – NEA feedback and compulsory exam questions are ted throughout the half term in class under timed examons

and verbal communication ed writing cal and statistical skills cal and evaluative skills in solving thinking thinking c links In Geography we QUESTION the differences in the world and why they exist. We EXPLORE regions of the world and the people who live there. We GIVE balanced views to global issues and, as a result we SUCCEED in opening our eyes and understanding the world in which we live.

At KS5 students study the Pearson Edexcel A-level specification (https://qualifications.pearson.com/en/qualifications/edexcel-a-levels/geography-2016.html). Students have 10 hours of geography per fortnight split between two specialist teachers. The aims of the A-level course are to investigate contemporary challenges facing the world today, to develop an understanding of world environments, peoples, and cultures outside of their own experiences and be able to explain the relationships and synoptic links within and between the human and physical world. As well as what is taught in lessons the department aims to promote a curiosity about the world for our learners, to help develop a range of transferable skills ready for university or world of work, to have experience of what it is like to study geography at university and understand the different career paths available through the study of geography. To enable them to become responsible citizens who take a responsible attitude and to develop their intellectual curiosity. Students will also be given **multiple opportunities for learning outside of the classroom** during field visits and will compete an independent investigation giving learners resilience in self-sufficient study.

A level Assessment Objectives

Curriculum Intent

Student	s must:	% in GCE A Level
A01	Demonstrate knowledge and understanding of places, environments, concepts, processes, interactions and change, at a variety of scales	34
A02	Apply knowledge and understanding in different contexts to interpret, analyse and evaluate geographical information and issues	40
AO3	Use a variety of relevant quantitative, qualitative and fieldwork skills to: • investigate geographical questions and issues • interpret, analyse and evaluate data and evidence • construct arguments and draw conclusions	26
	Total	100%

	Focus	Autumn	Spring	
	Торіс	The carbon cycle and energy security & NEA	Superpowers	Revisi
		check-in		
	Key concepts/ideas	 ✓ How does the carbon cycle operate to maintain planetary health? ✓ What are the consequences for people and the environment 	 What are superpowers and how have they changed over time? What are the impacts of superpowers on the global 	Paper 1 – ⁻ and chang and energy
		of our increasing demand for energy?	economy, political systems, and the environment?	Paper 2 – 0
-		✓ How are the carbon and water cycles linked to global climate	 What spheres of influence are contested by superpowers and what are the implication of this? 	Health hur
5	Key skills	system? See carbon geographical skills audit in folder and on Year 13	See superpowers geographical skills audit in folder and on	Paper 3 – 3 Independe
eacher		TEAMS	Year 13 TEAMS	macpenae
	Key terms/vocab	See carbon key term list in folders and on Year 13 TEAMS	See superpowers key term list in folders and on Year 13 TEAMS	See key te
a a	Independent learning / wider	See Independent Study Homework on Year 13 TEAMS and	See Independent Study Homework on Year 13 TEAMS and	See Indep
Year 13 – To	reading	Go4Schools focussed on key terms, retrieval practise and geographical skills.	Go4Schools focussed on key terms, retrieval practise and geographical skills.	Go4Schoo geographi
		Wider reading list and resources can be found on Year 13 TEAMS	Wider reading list and resources can be found on Year 13 TEAMS	Wider read TEAMS
	Assessment	Autumn 1 - Compulsory exam questions covering AO1 – 3 completed throughout the half term in class under timed exam conditions.	Spring 1 (Mock exam)– All topics studied so far A01 – AO3 2019 past exam paper section. Completed as part of the mock exams.	Summer 1 conditions
		Autumn 2 – Carbon and Superpowers short response A01 6- and 8-mark timed assessment in class under timed exam conditions.	Compulsory synoptic exam questions are completed throughout the half term in class under timed exam conditions	
	Careers links	Written and verbal communication	Written and verbal communication	Independe
		Extended writing	Extended writing	Organisati
		Numerical and statistical skills	Numerical and statistical skills	
		Analytical and evaluative skills	Analytical and evaluative skills	
		Problem solving	Problem solving	

Summer

sion and preparation for exams all topics

– Tectonic processes and hazards, Coastal landscapes nges, Water Cycle and water insecurity, Carbon cycle rgy security.

- Globalisation, Regenerating places, Superpowers, uman rights and intervention.

- Synoptic links

dent revision skills

terms list from all topics in folder and on TEAMS

ependent Study Homework on Year 13 TEAMS and pols focussed on key terms, retrieval practise and hical skills.

eading list and resources can be found on Year 13

1 – Paper 3 exam assessment in class under exam ns.

dent learning skills ation skills

	Creative thinking Critical thinking Synoptic links	Creative thinking Critical thinking Synoptic links	
Focus	Autumn	Spring	
Торіс	Health Human Rights & Intervention & NEA check-	Paper 3 Synoptic	
	in		
Key concepts/ideas	 What is human development and why do levels vary from place to place? Why do human rights vary from place to place? How are human rights used as arguments for political and military intervention? What are the outcomes of geopolitical interventions in terms of human development and human rights? 	 ✓ Players ✓ Attitudes and actions ✓ Futures and uncertainties 	 ✓ Paper landso Carbo ✓ Paper Healt ✓ Paper
Key skills	See HHI geographical skills audit in folder and on Year 13 TEAMS	See synoptic geographical skills audit in folder and on Year 13 TEAMS	Independ
Key terms/vocab	See HHI key term list in folders and on Year 13 TEAMS	See synoptic key term list in folders and on Year 13 TEAMS	See key te
Independent learning / wider reading	See Independent Study Homework on Year 13 TEAMS and Go4Schools focussed on key terms, retrieval practise and geographical skills.	See Independent Study Homework on Year 13 TEAMS and Go4Schools focussed on key terms, retrieval practise and geographical skills.	See Indep Go4Schoo geographi
	Wider reading list and resources can be found on Year 13 TEAMS	Wider reading list and resources can be found on Year 13 TEAMS	Wider rea TEAMS
Assessment	Autumn 1 - Compulsory exam questions covering AO1 – 3 completed throughout the half term in class under timed exam conditions.	Spring 1 (Mock exam)– All topics studied so far A01 – AO3 2019 past exam paper section. Completed as part of the mock exams.	Summer 1 condition
	Autumn 2 – Carbon and Superpowers short response A01 6- and 8-mark timed assessment in class under timed exam conditions.	Compulsory synoptic exam questions are completed throughout the half term in class under timed exam conditions	
Careers links	Written and verbal communication Extended writing Numerical and statistical skills Analytical and evaluative skills Problem solving Creative thinking Critical thinking Synoptic links	Written and verbal communication Extended writing Numerical and statistical skills Analytical and evaluative skills Problem solving Creative thinking Critical thinking Synoptic links	Independe Organisati
	TopicKey concepts/ideasKey skillsKey terms/vocabIndependent learning / wider readingAssessment	Synoptic links Focus Autumn Topic Health Human Rights & Intervention & NEA check- in Key concepts/ideas 	Synoptic links Synoptic links Focus Autumn Spring Topic Health Human Rights & Intervention & NEA check- in Paper 3 Synoptic Key concepts/ideas What is human development and why do levels vary from place to place? Why do human rights wary from place to place? How are human rights used as arguments for political and military intervention? What are the outcomes of geopolitical interventions in terms of human development and human rights? See synoptic legographical skills audit in folder and on Year 13 TEAMS Key skills See HHI geographical skills audit in folders and on Year 13 TEAMS See synoptic key term list in folders and on Year 13 TEAMS Independent learning / wider reading See Independent Study Homework on Year 13 TEAMS and geographical skills. See Independent Study Homework on Year 13 TEAMS and geographical skills. See Independent Study Homework on Year 13 TEAMS and geographical skills. See Independent Study Homework on Year 13 TEAMS Assessment Autumn 1 - Compulsory exam questions covering A01 – 3 completed throughout the half term in class under timed exam conditions. Compulsory synoptic exam questions are completed throughout the half term in class under timed exam. Careers links Written and verbal communication Extended writing Numerical and statistical skills Analytical and evaluative skills Problem solving Cre

Summer Revision

per 1 – Tectonic processes and hazards, Coastal dscapes and changes, Water Cycle and water insecurity, bon cycle and energy security.

per 2 – Globalisation, Regenerating places, Superpowers, alth human rights and intervention.

per 3 – Synoptic links

ndent revision skills

r terms list from all topics in folder and on TEAMS

ependent Study Homework on Year 13 TEAMS and ools focussed on key terms, retrieval practise and phical skills.

eading list and resources can be found on Year 13

r 1 – Paper 3 exam assessment in class under exam ons.

ndent learning skills ation skills