Programme of study for Year 11

Autumn (1 st term)	Autumn (2 nd term)	Spring (1st term)	Spring (2 nd Term)	Summer (1 st term)	Summer (2 nd term)
Other timescale:	Other timescale:	Other timescale:	Other timescale:	Other timescale:	Other timescale:
From: To:	From: To:	From: To:	From: To:	From: To:	From: To:
Topic / Big Question:	Topic / Big Question:	Topic / Big Question:	Topic / Big Question:	Topic / Big Question:	Topic / Big Question:
Completion of					
outstanding elements of	Resource Reliance	Dynamic Development	Paper 3 This question	Revision of all	Revision of all
Distinctive Landscapes	How has increasing	to be completed	paper has a series of	units:	units:
River case study	demand for resources	What is Development	questions focusing on	Global Hazards	Global Hazards
,	affected our planet?	and how can it be	synoptic assessment of	Changing	Changing
Topic / Big Question:	What does it mean to	measured?	material from a range of	climate	climate
Changing Climata	be food secure? How can countries	What has led to uneven development?	topics across both Our	Distinctive	Distinctive
Changing Climate	ensure their food	How has an LIDC	Natural World (01) and	Landscapes	Landscapes
What evidence is there	security?	developed so far?	People	•Sustaining	•Sustaining
for climate change?	How sustainable	What global	and Society (02) and will	ecosystems	ecosystems
	are these strategies	connections influence	feature a decision-	•Urban futures	•Urban futures
From the beginning of		Its development?	pment? making exercise.	•Dynamic	•Dynamic
the Quaternary period	Then onto:	What development	Learners answer all questions.	development	development
to the present day.		strategy is most	A separate Resource	•UK in the 21st	•UK in the 21st
Is climate change a	Dynamic Development	appropriate?	Booklet is provided with	Century	Century
natural process?	to be completed What is Development	Skills (students should	the question paper	•	1
	and how can it be	be able to do):		• Resource	• Resource
The range and reliability	measured?			Reliance	Reliance
of evidence relating to	What has led to uneven	Geographical case	Skills (students should		
climate change	development?	studies and theories	be able to do):		
	How has an LIDC	Describe, interpret and	Paper 3 will develop the	Skills (students should	Skills (students should
Physical Fieldwork	developed so far?	analyse geo-graphical	students synoptic and	be able to do): Recap of	be able to do): Recap of
preparation for the visit to Barton on Sea	What global	data	decision-making skills.	all relevant skills	all relevant skills
to Barton on Sea	connections influence Its development?	Describing trends. Analyse written articles	They will undertake a	developed throughout	developed throughout
Skills (students should	What development	from a variety of	series of practice	the course as part of content coverage	the course as part of content coverage
be able to do):	strategy is most	sources for	questions to do this. A	Content coverage	Content coverage
	appropriate?	understanding	full practice paper will		

Formulating a	Skills (students should	Describing trends	be sat at some point to		
hypothesis	be able to do):	interpretation.	ensure the students		
Analysing and	ICT, GIS and Map and		have experienced the		
explaining data	Numeracy skills showing		full range of		
collected in the field	percentages of land lost		assessments		
using knowledge of	due to deforestation.				
relevant	Geographical case				
Drawing conclusions	studies and theories				
from evidence compiled	Describe, interpret and				
Describe, interpret and	analyse geo-graphical				
analyse geo-spatial	data				
data presented in a GIS	Describing trends.				
framework. Select and	Analyse written articles				
construct appropriate	from a variety of				
graphs and charts, using	sources for				
appropriate scales and	understanding				
annotations to present	Describing trends				
information.	interpretation				
Effectively present and					
communicate data					
through graphs and					
charts.					
Extract, interpret,					
analyse and evaluate					
information.					
Maps					
Key Learning Outcomes	Key Learning Outcomes	Key Learning Outcomes	Key Learning Outcomes	Key Learning Outcomes	Key Learning Outcomes
(students should know):	(students should know):	(students should know):	(students should know):	(students should know):	(students should know):
 Understanding of 	Understanding the	Definition of	Synoptic assessment is	All content	All content
the range of	factors leading to	'development' and the	the learner's		
techniques and	demand outstripping	ways in which countries	understanding		
methods used in	supply of food, energy	can be classified,	of the connections		
fieldwork, including	and water.	such as AC, EDC and	between different		
observation and	Exploring the	LIDC.	elements of the		
different kinds of	environmental,	Global distribution of	subject. It involves the		
measurement.	economic and social	ACs, EDCs and LIDCs	explicit drawing		
	sustainability of		together of		

•	Processing and	attempts to achieve	Economic and social	knowledge, skills and	
	presenting fieldwork	food security	measures of	understanding within	
	data in various ways	Understanding how	development, such as	different	
	including maps,	environments and	GNI per capita and	parts of the GCSE (9–1)	
	graphs and	ecosystems are used	Human Development	course.	
	diagrams.	and modified by	Index, and how they	The emphasis of	
•	Analysing and	humans including:	illustrate the	synoptic assessment is	
	explaining data	mechanisation of	consequences of	to encourage	
	collected in the field	farming and commercial	uneven development.	the understanding of	
	using knowledge of	fishing to provide food	Outline the human and	Geography B	
	relevant	deforestation and	physical factors	(Geography for	
•	Drawing evidenced	mining to provide	influencing global	Enquiring Minds) as a	
	conclusions and	energy	uneven	discipline.	
	summarising from	reservoirs and water	development.	The assessment model	
	fieldwork transcripts	transfer schemes to	Explore the factors that	has been designed so	
	and data.	provide water	make it hard for	that	
•	That climate change	Investigate the	countries to break out	opportunities for	
	is a controversial	differences between	of poverty,	synoptic assessment are	
	issue affecting the	Malthusian and	including debt, trade	integrated	
	future of the planet.	Boserupian theories	and political unrest	into the Geographical	
•	About the evidence	about the relationship	Are LIDCs likely to stay	Exploration (03)	
	of climate change	between population	poor?	component.	
•	The causes of	and food supply	This enquiry question is	As the content of the	
	climate change		studied through one	Geographical	
			case study of an LIDC	Exploration (03)	
			How has an LIDC	component comes from	
			developed so far?	components (01) and	
			What global	(02),	
			connections	this should allow	
			Influence its	learners a natural route	
			development?	to	
			What development	developing synoptic	
			strategy is most	skills.	
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appropriate?

End of term 1 assessment to cover:		End of term 2 assessment to cover:		End of year assessment to cover:		
- Full paper 1		- Full assessments of Paper 2 & 3		Practise assessments/questions as needs identified		
Building understanding:	Building understanding:	Building understanding:	Building understanding:	Building understanding:	Building understanding:	
Rationale / breakdown for your sequence of	Rationale / breakdown	Rationale / breakdown	Rationale / breakdown	Rationale / breakdown	Rationale / breakdown	
lessons: fieldwork write	for your sequence of lessons: followed by the	for your sequence of lessons: Paper 3 will	for your sequence of	for your sequence of lessons: Revision	for your sequence of lessons: Revision	
up allows the students	final unit, Dynamic	develop the students	lessons: Following on from this there will be a	lessons to continue as a	lessons to continue as a	
to consider the research	Development. This will	synoptic and decision-	series of revision	focus for the students	focus for the students	
that they completed at	allow the students to be	making skills. They will	lessons ensuring that	covering all of the	covering all of the	
the end of year 10 and	fully prepared for the	undertake a series of	there has been a	topics, eventually	topics, eventually	
start of year 11. This	main two papers to be	practice questions to do	structured program for	recapping Paper3	recapping Paper3	
ensures that they	sat in February	this. A full practice	all		recupping rapers	
consider all elements	Suc in restruct y	paper will be sat at	an en			
thought of. This is not		some point to ensure				
marked but verbal		the students have				
feedback is given so		experienced the full				
that students cover all		range of assessments				
of the set steps. This is						
then assessed within						
the exams in November.						
Resource Reliance is						
completed in the runup						
to the						
November/February						
exams						
Home – Learning: To cover a range of topics including case studies, ESQ's, responding to feedback, revision for specific elements of the course and for final						

Home – Learning: To cover a range of topics including case studies, ESQ's, responding to feedback, revision for specific elements of the course and for final assessments, reading of newspaper articles

Reading / literacy:

- Geographical vocabulary
- Differentiated writing frames
- Newspaper articles
- Exam Style Questions
- OCR B Text book
- Researching news on website

- Model answers
- CUBE (used to de-code questions)

Numeracy:

- Demonstrating an understanding of number, area and scale through interpreting graphs
- Calculate and understand percentages (increase and decrease) and percentiles when referring to graphs.
- Interpreting tables of data.
- Making predictions; e.g. Interpreting and extrapolating trends from data.
- Being able to identify weaknesses in statistical presentations of data when referring to Climate Change data.
- Drawing and justifying conclusions from numerical and statistical data.

Enrichment / opportunities to develop cultural capital (including careers, WRL and SMSC):

- Deconstructing, interpreting, analysing and evaluating visual images including photographs, cartoons, pictures and diagrams.
- Analysing written articles from a variety of sources for understanding, interpretation and recognition of bias.
- Suggesting improvements to, issues with or reasons for using maps, graphs, statistical techniques and visual sources, such as photographs and diagrams.
- Evaluation the impact of human activities on Climate Change through deep through and discussion.
- Making links to the global impacts of Climate Change and how our actions contribute to this.
- Understanding the positive impacts of sustainability at a local, national and global scale.