

## Programme of Study

## **Geography Department**

2017-2018	Year 7	Year 8	Year 9	Year 10	Year 11
Autumn Term	Introduction to	How do river shape	What are the main	Edugas B Geography	Eduqas B Geography
	<u>Geography</u>	and impact our land?	ecosystems in the	including Spec Code	including Spec Code
			world and how do		
	Lesson 1: What is	<ul><li>The Water</li></ul>	human affect them?	2.1.1 How do people	1.3.1 What are global
	Geography? - includes	Cycle		and processes	patterns of
	the differences			contribute to the	development?
	between human and	<ul> <li>Rivers Cross</li> </ul>	Different Biomes	development of	1.1.1 To what extent is
	physical Geography.	Section and		distinctive coastal	urbanisation a global
		profile	Climate Challenges	landscapes in the UK?	phenomenon?
	Lesson 2: What makes		graphs	2.2.1 How do people	1.1.2 What are the
	a good Geographer? -	<ul> <li>The Rivers</li> </ul>		and processes	ways of life and
	Making connections	Journey form	Desert regions	contribute to the	current challenges
	from maps and	source to		development of	created by
	photographs, asking	mouth	The tropical rainforest	distinctive river	urbanisation in two
	geographical		location and climate	landscapes in the UK?	global cities?
	questions/annotation.	<ul> <li>River processes</li> </ul>		2.1.2 How are	
		·	Plants and Animals	coastlines managed?	1.1.3 What strategies
	Lesson 3: Maps –	<ul> <li>Formation of</li> </ul>		2.1.3 Why is coastal	can be used to
	Maps of different	Landforms inc	People	management often	manage the impacts of
	scale. Understanding	waterfalls		controversial?	urbanisation in global
	the globe.		I'm a celebrity FLA		cities?
		<ul><li>Issues of water</li></ul>		3.1.2 What physical	1.1.2 What are the
	Lesson 4: Continents	Supply and	IA – Amazon Question	processes and	ways of life and
	and Oceans.	water use in		interactions operate	current challenges
	Lesson 5: Direction	NICs	What types of tourism	within ecosystems?	created by
	scale and distance		are there? Is it	3.1.3 How are small-	urbanisation in two
			positive or a negative	scale ecosystems in	global cities?

Lesson 6 -7 OS Maps 4	What impact do	thing?	the UK used and	1.1.3 What strategies
and 6 figure grid	Tectonic Hazards	_	managed?	can be used to
references	have?	Types of tourism		manage the impacts of
	<ul> <li>The structure</li> </ul>		2.3.2 How does the	urbanisation in global
Lesson 8 – Contour	of the earth	Blackpool	global circulation of	cities?
lines and height	<ul> <li>What happen</li> </ul>		the atmosphere create	
	at plate	Benidorm	distinctive climate	**Completing
Lesson 9: – Great	boundaries?		zones?	Fieldwork for
Britain. Understanding	<ul> <li>Volcanoes</li> </ul>	The Gambia/Dubai	3.1.1 What is the	remainder of this
the differences and	including Case		relationship between	term**
famous landmarks.	Study	Benefits and	climate and biomes at	
	<ul> <li>Earthquakes</li> </ul>	drawbacks of tourism	a global scale?	
Lesson 10-11 –	including case			
Population Including	study	Ecotourism		
differences between	<ul> <li>Why do people</li> </ul>	IA		
sparsely and densely	live near	Benidorm Question		
populated areas.	hazard zones?			
Lesson 12-13: What is	<ul> <li>Tsunamis</li> </ul>	** This unit includes		
the difference		and extended HW		
between rural and		project**		
urban?				
Lesson 14 – The				
physical geography of				
the UK. Locating				
mountains coasts and				
rivers				
Lesson 15-16 - The				
weather and climate				
of the UK. Including				
writing weather				
reports.				
Lesson 17-18 –				
Country Study –				
Location, physical and				
human geography.				

Choose either Africa of Asia				
How do we impact ou coasts?  1	How do we affect our environment?  • Waste —what do we do with it?  • What is global warming?  • Recycling • Our carbon footprint • Energy • The day after tomorrow an example of extreme shift in climate  Do we exploit the countryside?  • The countryside • What is a National Park • The Peak District • Who killed Jeremy? • Reservoirs	<ul> <li>What makes         <ul> <li>Some countries NICs</li> <li>and HICs</li> </ul> </li> <li>What is development?</li> <li>How do we measure it?</li> <li>Development Atlas exercise</li> <li>Miniature Earth Lesson</li> <li>Case Study HIC vs LIC</li> <li>GIS Lesson in CR1</li> <li>IA –</li></ul>	2.1.1 How do people and processes contribute to the development of distinctive coastal landscapes in the UK? 2.2.1 How do people and processes contribute to the development of distinctive river landscapes in the UK?  2.3.1 Why is the UK climate so variable? 2.2.2 Why do rivers flood and what are the consequences of flooding? 2.2.3 How can rivers be managed to reduce the risk of flooding? 2.2.4 Why is river flood management often controversial?	1.2.2 What are the distinctive features of urban areas in the UK? 1.2.1 What changes are taking place in where people live in both urban and rural areas of the UK? 1.2.3 What factors help to drive urban and rural change across the UK? 1.2.4 What is the cause and effect of change in retail provision across the UK?  1.2.5 What are the issues associated with leisure use in urban and rural areas across the UK?  1.3.2 What are the global processes that

<u>Population</u>	• GIS Lesson J1	extended HW		connect countries at
		project**	2.3.3 How are weather	different levels of
How has population			hazards distributed at	development including
changed over time?			a global scale and how	the UK?
		How does	does this pattern	1.3.3 What are the
How is the UK		globalisation impact	change over time?	causes and
Population spread		me?		consequences of
out?			2.3.4 What are the	uneven development?
			causes, impacts and	
What is migration?		Global Fashion	responses to two	1.3.4 What are the
			contrasting extreme	advantages of
			weather events?	different types of aid
Why do people move		Global Fashion lesson		project?
from Mexico to the		2		
USA?				
			3.4.1 What are the	
		Nike	physical processes	
			operating in hot semi-	
			arid regions that make	
		Rosa and Annie	them vulnerable to	
			desertification?	
			3.3.2 What happens	
		View on Globalisation	when demand for	
			water exceeds supply?	
			3.2.1 How are	
		Cultural Stereotypes	ecosystems used by	
			people?	
			3.2.2 How are	
		Syria	ecosystems damaged	
			by human activity?	
			3.4.2 To what extent	
			does human activity	
			contribute to the	
			problem of	
			desertification?	

				3.2.3 Why and how are ecosystems managed in a sustainable way? 3.4.3 How can environments vulnerable to desertification be managed?	
Summer Term	Manchester Where is Manchester located? What is retail like in Manchester? How has Manchester changed? How does Manchester united impact the community?	How has Russia developed?  The physical map of Russia Climate of Russia Population of Russia Urban VS Rural Russia Russia's Natural resources Chernobyl  What is the worlds population like? World population UK Population Pyramids China Urbanisation (Case Study South Africa)	<ul> <li>How does India's emergence impact me?</li> <li>Questions about India</li> <li>India Collage</li> <li>Location and Physical geography</li> <li>The Monsoon Season</li> <li>Quality of Life</li> <li>How do Music Festivals have an impact on the physical and human</li> </ul>	2.4.1 How has climate changed during the Quaternary period? 2.4.2 What are the causes of global warming? 3.2.2 How are ecosystems damaged by human activity?  2.1.4 What are the predicted impacts of climate change on coastal landscapes and communities? 2.4.3 What are the consequences of climate change?  2.1.4 What are the predicted impacts of climate change?  2.1.4 What are the predicted impacts of climate change on coastal landscapes and communities?  2.1.4 What are the predicted impacts of climate change on coastal landscapes and communities?  2.1.4 What are the predicted impacts of	Focus on Skills and Fieldwork Paper.

World's largest Cities	<ul> <li>The Geography of Glastonbury</li> <li>Glastonbury tour</li> <li>Design your own Music Festival</li> </ul>	climate change on coastal landscapes and communities? 2.4.4 How and why do attitudes to climate change vary? 2.4.5 What role can individuals and government in the UK play in reducing the risk of climate change?	
	<ul> <li>Standalone Lessons on these topics</li> <li>World Cup</li> <li>GIS</li> <li>EU</li> <li>Manchester</li> </ul>		