



## **Geography Curriculum Plan**

## Intent:

Our key stage 3 Geography curriculum is based around the concept of sustainability; this is the golden thread that runs through the topics and themes each term. We teach knowledge and understanding linked to the Physical and Human Geography content outlined in the National Curriculum, but we do this in a way that links to topical themes and through the lens of sustainability. Our aim is to develop confident, independent, engaged learners who enjoy Geography, and through their education in the subject develop an understanding of the world around them, of the people and places within it, and of the links between them. Each term within Year 7 and Year 8 has an identified 'theme' and within that we teach a range of content, which combines knowledge and understanding from different areas of the discipline. This approach is taken so that students are better placed to make links between different areas of Geography, and also so that the 'big ideas' within the subject can be revisited (e.g. climate change and development) regularly to support with long term learning.

Our curriculum is focused on developing the skills of our Geographers; encouraging them to ask questions and to make links, as well as teaching them how to explain processes and impacts, how to support points in their writing with evidence, how to make and justify decision, and how to interpret information from different sources such as maps, graphs and diagrams. Our key stage 3 curriculum lays the foundation for Physical and Human Geography topics and skills covered at GCSE, but also stands alone as a valuable part of secondary education in Geography for those students who do not continue their study of the subject at key stage 4.

Year	What will students learn?	Rationale	How will students be assessed?	What links are made to the real world, to careers and to developing the disciplinary knowledge of students so that they can think and work geographically?
7	<ol> <li>Where we live – the world around us.</li> <li>Environments under threat – Tropical</li> </ol>	The concept of sustainability runs through all our topic areas. Sustainability is introduced in week 1 and we frequently explicitly link our work to this concept.	Autumn 1 Key knowledge test at the end of tropical rainforests section. Mainly multiple-choice questions. Autumn 2	The Environments under Threat topic has real world, visible applications ranging from images of deforestation and its effects to the melting ice in the Arctic. Students are challenged to <u>identify</u> how one <u>action</u> has many





	Rainforests,	The National Curriculum directs our	Extended writing task on the	impacts elsewhere throughout this
	Antarctica & The	content but we look to build on	suggestion of exploring for oil off the	section. The scale and place of these
	Arctic.	existing knowledge where possible	Lofoten Islands in Norway.	impacts vary greatly. Students need
2	Hazardous Earth		Loroten Islands III Norway.	
5.		whilst recognizing that students will		to read texts and arrive at justified
	and Development.	have had a wide range of		decisions.
	Climate change.	experiences at KS2.	Spring 1	Students have the opportunity to
5.	Rivers & flood		Multiple choice quiz on Haiti & Japan	develop their interests and
	management.	Our content on environments under	earthquakes	understanding further with
6.	Glaciers & flood	threat looks at location, climate,		enrichment viewing of TV programs
	risk.	goods and services and demands on	Formal assessment 1	such as Frozen Planet 2 on BBC
		these environments before moving	Spring 2	iplayer and other platforms. This
		onto how they are threatened from	Extended writing task comparing the	provides real world images of our
		human activities – either directly	different effects of the Haiti (2010)	studies.
		e.g. deforestation or indirectly e.g.	earthquake and the Japan (2011)	
		climate change.	earthquake.	Within the Antarctic section there is a
			Focus on the development of	section in a lesson which looks at
		The hazards topic looks at the	explanation and evaluation skills	scientific research in Antarctica –
		structure of the earth before	through teacher questioning and	highlighting the range of jobs
		focusing on the causes of	feedback.	involved from climate scientists to
		earthquakes. For students to have a		engineers. The British Antarctic
		full understanding of how the	Summer 1	survey have posts advertised year-
		impacts of earthquakes vary from	Multiple choice quiz on hazards topic.	round.
		place to place they need an		
		understanding of the concept of	Summer 2	The Lofoten section challenges
		development and how countries	Written task on the different processes	students to think like a geographer
		vary in their level of development.	in the hydrological (water) cycle.	and also a global citizen. It poses a
		Development is a concept we will		real-world scenario of more demand
		explore again in Y8.	Formal assessment 2	for fossil fuels and more desire for
				profit against the environmental
				pront against the environmental





Climate change and the	considerations and the scientifically
consequences and challenges posed	recognized 'climate emergency'. The
by our warming world is the	tasks ask students to <u>read</u> various
arguably the single biggest	sources and arrive at a justified
challenge faced by humanity. The	<u>decision.</u> The opportunity to <u>assess</u> is
impacts it has on weather, climate,	key throughout our work as it
flood risk, sea level rise, food	prepares students for GCSE and
production, migration patterns etc.	beyond.
are significant and cannot be	
ignored.	The Lofoten section of work (along
	with the energy section in Y8)
River processes and flood protection	provide for links to careers, especially
work are very topical issues and	in the 'green energy' sector which is a
make a logical 'next step' from	growing area e.g. £186m Siemens
climate change. Over 80% of the UK	investment in Hull.
population live in urban areas and	
this adds to the demands on our	Within the first term and the topics
rivers. Floods are becoming	studied students are challenged to
increasingly common and	see that our actions on a small <u>scale</u>
threatening due to population	are part of a <u>bigger picture</u> and that
increasing, building on flood plains,	actions have impacts for decades or
straightening rivers and modern	centuries. Solutions or decisions are
farming practices.	not without negative consequences.
	There may well be difficult moral and
From the rivers topic (and	ethical considerations.
associated flood risk) we conclude	
our Y7 work with a section of work	The section of work on hazards
on glaciers (including the flood risk	culminates in challenging students to
associated with their melt). This	identify and <u>question</u> why more





topic is particularly relevant to the	developed countries are generally
modern (warming) world and our	better prepared for such events and
focus on sustainability.	therefore less human suffering and
	loss. Opportunities for discussion can
	include the fairness of this and how
	countries can develop and advance
	over time to be better prepared for
	such events.
	such events.
	Career links vary from architects and
	engineers to response planning.
	In the summer term we recall our
	knowledge on climate change and
	begin to question how this might
	impact places. Students are asked to
	apply their knowledge and
	understanding and consider how
	different locations in the world might
	best prepare for a changing climate.
	The UK heatwave of July 2022 made
	lots of people consider this.
	Career opportunities are varied here
	from town planning officers, flood
	prevention officer, environment
	agency staff, landscape engineers
	and architects.





1. Coastal processes, coastal landforms, coastal landforms, coastal landforms, coastal ersonBeing an island lends itself to looking at coasts as a starter topic in develop the 'world around us' focusAutumn 1Students study coasts under threat with a UK focus on the Holderness Coast. Students should consider that there are different priorities for different stakeholders and examine to m coastal areas.3. Africa - an introduction to the human and physical of the continent.Italy, Philippines and the USA.Autumn 2Coast.					
<ul> <li>coastal erosion and coastal defences.</li> <li>Tropical storms and their impacts or Typical storms and their impacts on coastal areas.</li> <li>Africa – an introduction to the human and physical characteristics of the continent.</li> <li>Africa is the cradle of humanity but human landscape – population, cities, migration and geography.</li> <li>Resource</li> <li>Rescource</li> <li>Resource</li> <li>Resource</li>     &lt;</ul>	1.	Coastal processes,	Being an island lends itself to	Autumn 1	Students study coasts under threat
<ul> <li>coastal defences.</li> <li>Tropical storms and their impacts on coastal areas.</li> <li>Africa - an introduction to the human and physical characteristics of the different parts of the continent.</li> <li>The growing human landscape- population, cities, migration and development.</li> <li>Resource consumption – energy, food and population, cities, migration and geography.</li> <li>Resource consumption – energy, food and population, cities, migration and development.</li> <li>Resource consumption – energy, food and population dits impacts today is crucial in being able to understand the world</li> <li>Summer 1</li> <li>Short knowledge test on energy (resources) topic.</li> <li>Summer 2</li> <li>Summer 2</li> </ul>		coastal landforms,	looking at coasts as a starter topic in		with a UK focus on the Holderness
<ul> <li>2. Tropical storms and their impacts on coastal areas. and their impactases.</li> <li>3. Africa - an introduction to the human and physical</li> <li>4. The growing burnal andscape population, cities, migration and development.</li> <li>5. Resource instruction - to tis relatively low levels of development.</li> <li>5. Resource is an opportunity to population – energy, food and population</li> <li>5. Resource is an opportunity to geography.</li> <li>6. Keyson development in Africa so poor? Beginning to examine the history of colonialism and tis impacts tody is crucial in being able to understand the world</li> <li>7. Tropical storms and examples overseas e.g. ittaly, Philippines and the USA.</li> <li>7. The growing human landscape population, cities, migration and development.</li> <li>7. The growing human landscape population of its relatively low levels of development.</li> <li>7. Resource is an opportunity to appreciate the is an opportunity to appreciate the in Africa so poor? Peginning to examine the history of colonialism and is impacts tody is crucial in being able to understand the world</li> <li>7. The growing human and physical characteristics. A question often asked is 'Why are so many countries in Africa so poor? Peginning to examine the history of colonialism and is impacts tody is crucial in being able to understand the world</li> <li>7. The growing human and physical characteristics. A question often asked is 'Why are so many countries in Africa so poor? Peginning to examine the history of colonialism and is impacts tody is crucial in being able to understand the world</li> <li>7. The solution context and therefore less human suffering and loss.</li> <li>7. Context and therefore less human suffering and loss.</li> <li>7. Summer 1</li> <li>7. Summer 2</li> </ul>		coastal erosion and	Y8. There is a good opportunity to	Autumn 2	Coast. Students should consider that
<ul> <li>and their impacts on coastal areas.</li> <li>Africa - an introduction to the human and physical characteristics of the different parts of the continent.</li> <li>The growing human landscape - population, cities, migration and population geography.</li> <li>Scale maps for UK coasts-based work and examples overseas e.g. Italy, Philippines and the USA.</li> <li>Hurricane Sandy. An opportunity to recall and build in existing knowledge from the development topic in Y7.</li> <li>Focus on the development of explanation and evaluation skills through teacher questioning and feedback.</li> <li>The growing human landscape - population, cities, migration and population geography.</li> <li>Sesurce consumption - energy, food and population</li> <li>Sesurce consumption - energy, food and population and its impacts today is orucial in being able to understand the world</li> <li>Sesurce or consumption - energy, food and population</li> <li>Sering 1 Sort test analyzing census data in Africa so poor? Beginning to examine the history of colonialism and its impacts today is crucial in being able to understand the world</li> <li>Summer 1 Summer 2</li> <li>Summer 2</li> <li>Summer 2</li> <li>Summer 2</li> </ul>		coastal defences.	develop the 'world around us' focus	Extended writing looking at the	there are different priorities for
<ul> <li>a. Africa – an introduction to the human and physical characteristics of the different parts of the continent.</li> <li>4. The growing population, cities, migration and development.</li> <li>5. Resource consumption – energy, food and population geography.</li> <li>b. King tropical storms and coasts is useful given the impact areas. This focus also allows us to link back to climate change work from Y7.</li> <li>5. Resource consumption – energy, food and population geography.</li> <li>b. King tropical storms and coasts is useful given the impact areas. This focus also allows us to link back to climate change work from Y7.</li> <li>c. The growing human landscape – population, cities, migration and development.</li> <li>5. Resource consumption – energy, food and population geography.</li> <li>work and examples overseas e.g. Italy, Philippines and the USA.</li> <li>Focus on the development topic in Y7.</li> <li>Focus on the development of useful given the impact areas. This focus also allows us to link back to climate change work from Y7.</li> <li>Focus on the development of cuimate change work from Y7.</li> <li>Focus on the development of climate change work from Y7.</li> <li>Focus on the development of climate change work from Y7.</li> <li>Focus on the development of development and relatively low value of international trade. There is an opportunity to appreciate the size of the continent and how varied it is in terms of human and physical characteristics. A question often asked is 'Why are so many countries in Africa so poor'? Beginning to examine the history of colonalism and its impacts today is crucial in being able to understand the world</li> <li>Summer 1</li> <li>Short knowledge test on energy (resources) topic.</li> <li>Opportunities for discussion can include the fairness of this and how</li> </ul>	2.	Tropical storms	from Y7 and use atlases and larger	impacts of Typhoon Haiyan and	different stakeholders and examine
3. Africa - an introduction to the human and physical characteristics of the different parts of the continent.Italy, Philippines and the USA.from the development topic in Y7.protected. Students use map skills and a simple GIS (Google maps) to identify what is done to protect certain coastlines and why these are chosen.4. The growing human landscape population, cities, migration and development.Africa is the cradle of humanity but to its relatively low levels of development and relatively low value of international trade. There is an opportunity to appreciate the is is nother acteristics. A question often asked is 'Why are so many countries in Africa so poor'? Beginning to examine the history of colonialism and its impacts today is crucial in being able to understand the worldSpring 2The section of work on tropical storms culminates in challenging students to identify and guestion why more developed countries are generally better prepared for such events and therefore less human suffering and loss.9. Africa so poor'? Beginning to examine the history of colonialism and its impacts today is crucial in being able to understand the worldSummer 19. Africa so poor'? Beginning to examine the history of colonialism and its impacts today is crucial in being able to understand the worldSummer 2		and their impacts	scale maps for UK coasts-based	Hurricane Sandy. An opportunity to	how each might have different
<ul> <li>introduction to the human and physical characteristics of the continent.</li> <li>The growing human landscape population, cities, migration and development.</li> <li>The growing human landscape population, cities, migration and geopraphy.</li> <li>S. Resource consumption – energy, food and population geography.</li> <li>S. Resource consumption – energy, food and population geography.</li> <li>S. Resource consumption – energy, food and population geography.</li> <li>S. Resource consumption – energy, food and population geography.</li> <li>S. Resource consumption – energy, food and population geography.</li> <li>S. Resource consumption – energy, food and population geography.</li> <li>S. Resource consumption – energy, food and population geography.</li> <li>S. Resource consumption – energy, food and population geography.</li> <li>S. Resource consumption – energy, food and population geography.</li> <li>S. Resource consumption – energy, food and population geography.</li> <li>S. Resource consumption – energy, food and population geography.</li> <li>S. Resource consumption – energy, food and population geography.</li> <li>S. Resource consumption – energy, food and population geography.</li> <li>S. Resource consumption – energy, food and population geography.</li> <li>S. Resource consumption – energy, food and population geography.</li> <li>S. Resource consumption – energy, food and population geography.</li> <li>S. Resource consumption – energy food and population geography.</li> <li>S. Resource consumption – energy for the continent and how varied in Africa so poor? Beginning to examine the history of colonialism and its impacts today is crucial in being able to understand the world</li> <li>S. Resource consumption – energy for the continent and how varied in Africa so poor? Beginning to examine the history of colonialism and its impacts today is crucial in being able to understand the world</li> <li>S. Resource co</li></ul>		on coastal areas.	work and examples overseas e.g.	recall and build in existing knowledge	viewpoints on how coasts are
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examine the history of colonialism and its impacts today is crucial in being able to understand the world(resources) topic.Opportunities for discussion can include the fairness of this and how		geography.	asked is 'Why are so many countries	Summer 1	events and therefore less human
and its impacts today is crucial in being able to understand the worldOpportunities for discussion can include the fairness of this and how			in Africa so poor'? Beginning to	Short knowledge test on energy	suffering and loss.
being able to understand the world Summer 2 include the fairness of this and how			examine the history of colonialism	(resources) topic.	
			and its impacts today is crucial in		••
in which we live today. countries can develop and advance			being able to understand the world	Summer 2	include the fairness of this and how
			in which we live today.		countries can develop and advance





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The natural link to urbanization and	Short topic test to explain the impact	over time to be better prepared for
the growing human landscape is	of population growth on resource	such events.
good to take advantage of. This	consumption.	
topic looks at urbanisation both in		The Africa section is an interesting
the UK and overseas. There is an		area of study and provides many
opportunity to examine the impacts		opportunities to <u>question &amp;</u>
of urbanisation, industrialisation		challenge. There is scope for
and deindustrialisation in Sheffield		considerable balanced debate
and also to examine the impacts of		regarding development, history and
urbanisation in Mumbai, India.		societal reflection on past actions
		and current impacts. The moral and
Starting to recognise the range of		ethical dimensions here are
resources we use can help us to		considerable.
appreciate the need for		
sustainability in our lives. We will		The urbanisation topic area looks at
examine the role of desertification		skill development such as analysing
and the impacts this process has on		sources (including images) and
people's lives in a number of places		<u>questioning</u> – why, how etc.
in the world e.g. Burkina Faso.		Students identify social, economic
Water, farming and renewable		and environmental sustainability
energy are all resources we will		issues both in the UK and overseas.
study. With sustainability in mind		
we will challenge the students to		'How can', 'why might', are
design their own sustainable city		questions that students are often
and to highlight the features which		challenged with. Looking at
make it sustainable.		resources and resource use demands
		that students ask such questions and
		start to come up with their own
		answers and solutions. Resources





				such as images, graphs and texts are widely used to help students to understand and question.
				Career links include roles in
				development agencies and Non-
				Governmental Organisations. They
				can also include roles within planning
				departments, transport organisations
				and regeneration vehicles.
GCSE	GCSE Edexcel B	The GCSE course begins with	Past exam questions and exam style	What links are made to the real
	specification.	Hazardous Earth. The topic is	questions are used frequently in class	world, to careers and to developing
	Unit 1 content:	engaging for many and draws on	to help apply the knowledge learned.	the disciplinary knowledge of
	Hazardous Earth	prior learning from KS3.	Each topic concludes with a timed end	students so that they can think and
	<ul> <li>Development Dynamics</li> </ul>	The skill development here	of unit (in class) assessment. This is	work geographically?
	<ul> <li>Challenges of an</li> </ul>	continues from the KS3 themes of	made from a past GCSE paper and	
	Urbanising World	image analysis and graph	provides the students with purposeful	Throughout our KS3 we encourage
		interpretation to questioning and	exposure to GCSE assessment material	students to ask questions and to
	Unit 2 content:	providing a reasoned response.	from an early stage.	probe for explanations. This provides
	<ul> <li>The UK's Evolving</li> </ul>			a good foundation for the GCSE
	Human Landscape	The next topic is Development	Students then have a series of more	course in which we want students to
	<ul> <li>The UK's evolving</li> </ul>	Dynamics. This is to provide some	formal mock assessments at times set	really see 'Geography in action'. The
	Physical Landscape	physical and human geography	by school management.	increased cycle of volcanic activity in
	<ul> <li>Geographical</li> </ul>	balance to the curriculum at this		Iceland is a good real-world example
	Investigations	stage. The topic also allows students	The final exams are then all sat at the	for the Hazardous Earth topic.
		to develop some of their knowledge	end of the two-year course. There are	Students are often encouraged to
	Unit 3 content:	and understanding from the	three external exams sat by all the	watch documentaries such as 'Planet
	<ul> <li>People and</li> </ul>	urbanisation and development work	students.	Earth' and 'Blue Planet'.
	Environmental Issues –	at KS3. Development Dynamics		





Making Geographical	allows us to look at how and why the	There is no coursework at GCSE.	As per our Y8 work, the Hazardous
Decisions	development of countries vary and		Earth section challenge students to
	help try to explain the unequalness		identify and question why more
	of the modern world.		developed countries are generally
			better prepared for such events and
	We then take a break from Unit 1		therefore less human suffering and
	material and move to unit 2 content,		loss. Opportunities for discussion can
	starting with 'The UK's Evolving		include the fairness of this and how
	Physical landscape'. This is to		countries can develop and advance
	introduce a different level of content		over time to be better prepared for
	and also to introduce the fieldwork		such events. This theme is then
	element in the summer term – rivers		brought into focus again on the
	study for use with the Geographical		Development Dynamics topic which
	Investigations section.		starkly highlights the challenges
			faced by some of the developing
	As we move into the second year of		countries of the world as students
	the GCSE course we study the		get to question and investigate why
	'Challenges of an Urbanising World'		some countries are less developed
	topic from paper 1. Once again this		than others and what sort of things
	allows us to study environments in		can be done to close the
	developed countries such as the UK		development gap.
	and how the urban environment		
	(which the students are very familiar		The UK's evolving physical landscape
	with) are different to those in some		topic is intended to help students
	parts of the developing world. The		make sense of our natural
	Autumn term also sees us conduct		environment. Logical career links
	our second piece of fieldwork (urban		here include environmental
	environment study) which then leads		management (including National





		us into the UK's evolving human		Trust work), planning, flood defences
		landscape section.		and water management.
		The final part of the course is the Unit 3 content. The topics here are: People & the biosphere, Forests under threat, Consuming energy resources & Making a geographical decision. These topics are shorter than the previous topics. The purpose of them is to encourage		The UK's evolving human landscape section introduces clear real-life examples and career opportunities in a wide range of posts such as sustainability departments within businesses, town planning, regeneration roles, architecture, remote sensing and GIS careers.
		students to have wider understanding of the world and how things link together. This synoptic overview is a crucial skill in understanding how the earth works and how the actions of humans have an impact on our local and global environments.		The unit 3 content is a real opportunity to think holistically and study geographical interconnections at a range of scales.
A	Edexcel A Level	As per our KS3 & KS4 curriculum	Students are regularly assessed in	Real world links are clear and obvious
Level	specification. A level classes usually	sustainability is a key theme which runs throughout the topics. Students	lessons with low stakes knowledge tests and recall activities.	throughout from the evidence of globalisation, migration and
	have 2 teachers across the	are familiar with this concept and		regeneration on our high streets and
	5 hours.	are encouraged to look for different	Students will have an end of unit	in our local areas.
		strands of sustainability e.g.	assessment after each topic.	
	Topic 1 (teacher A) –	economic, environmental, social.		Students are taught to think
	Tectonic processes and		Year 12 students will have a mock	holistically and consider how topic
	hazards is taught	The hazards and globalisation topics	assessment in an assessment period set	areas link together e.g. energy
		are both part of the GCSE	by the school. This will contain	security and the carbon cycle,





alongside topic 3 –	specifications, so any GCSE	questions on more than one topic area.	globalisation & migration, carbon
Globalisation (teacher B).	geographer at any school will have	Year 13 students will have 2 more	cycle & glaciation etc. Students get
	some familiarity with the topics. We	assessment periods.	pushed to 'think like a geographer'.
Followed by topic 2 –	believe that this helps the students		
glaciated landscapes and	to settle in to A level studies and	Year 13 students submit an	Students are also challenged by
change (teacher A) and	have some confidence that they	Independent Investigation in the	handling and analysing data. This is
topic 4 – Regenerating	already have a sound base from	January of Y13. This will be worth 20%	key for the course but also our skill
places (teacher B).	which to start. The topics are both	of the total A level grade.	development to be applied to other
	also real world relevant and easy to		subjects and also careers.
Towards the end of Y12	engage with. Many students enjoy	Students will take their final	
there is a 3-day residential	the dynamic nature of our physical	assessments at the end of Y13. All	Possible career options are
trip and the skills acquired	world and the role that tectonics	students will sit three examinations.	highlighted throughout the course.
here feed into	plays within that. The phase of		Through their own research students
Independent Investigation	volcanic activity in Iceland from the		begin to see a range of study or
(NEA) that the students	2010 Eyjafjallajökull eruption to the		career potential ranging from
conduct over the summer	present day means that many		previously stated town planning,
and in the first term of	students are drawn to the subject		transport planning officers, flood
Y13 (alongside taught	area.		management to landscape architects,
content)			environmental management,
	Globalisation is a topic which has		sustainability consultant and IT based
Towards the end of Y12	strong links with other subject areas		careers in GIS and remote sensing.
and into Y13 students	such as Economics and Business		
study topic 5 - The Water	Studies. It also helps explain how the		
Cycle and Water Insecurity	world works in terms of trade,		
(teacher A) and topic 6 -	investment, population movements		
The Carbon Cycle and	and how that shows itself in		
Energy Security (teacher	everyday life on our high streets or		
В).	in our local communities. It is a		
	good topic to really get into and		





The final topics studied	have a strong start to the A level
are topic 7 – Superpowers	course.
(teacher A) and topic 8 –	
Migration, Identity &	Glaciation is a topic that most
sovereignty (teacher B)	students have limited prior
	knowledge of. Glaciation is an
	option we choose to study (rather
	than coasts). Many of our National
	Parks are sculpted by glacial action
	e.g. Lake District, Cairngorms,
	Yorkshire Dales and Eryri (formally
	Snowdonia). As such we believe we
	are helping students to become
	knowledgeable, all round
	geographers with a real appreciation
	for our physical landscape (as well as
	current glacial landscapes
	internationally).
	Regeneration is a topic that students
	can easily see happening in front of
	their very eyes. The post-industrial
	landscape of the UK provides many
	opportunities for students to see
	regeneration in action, not least
	here in Sheffield with the current
	Heart of the City 2 project. It is also
	important for students to recognise
	regeneration in our rural areas in









of water in many water deficit parts	
of the world and the consequences	
of this disparity between supply and	
demand (political conflicts, water	
wars etc.). Synoptic links continue	
with consideration of how global	
warming and climate change will	
impact this topic.	
The clear synoptic links continue	
through to the Carbon cycle and	
energy security topics. Students	
explore the various parts of the	
carbon cycle and how they interact	
within the global system. Whilst	
looking at how humans influence	
the natural carbon cycle the link to	
energy security then is clear and	
obvious and students are challenged	
to think synoptically and also	
introduce politics and economics	
into their thinking, which makes it a	
topic best taught with a bit more	
knowledge and maturity in Y13.	
Some of the economics and politics	
links then feed well into the	
Superpowers and Migration topics	
to complete the course. The	





superpowers unit is challenging in
the respect that it dips into many of
the other topics e.g. energy security
& globalisation, in addition to the
need to think about how the topic
links into other subject areas e.g.
history, economics, politics. For this
reason, we feel it is a good way to
conclude our taught topics with Y13.
The Migration topic is also taught as
a final topic in Y13. As per the
Superpowers topic there is a lot to
grasp and link to in this topic. The
content includes reasons for
migration, impacts of migration,
examples of migration (both
historical and current) as well as
what nation states are and the
future of nation states. Similar to
the Superpowers topic there is a lot
of links to history, politics,
economics and globalisation and
provides us with a real opportunity
to extend ambitious students. Its
strong synoptic nature lends itself to
being a later topic.