Geography Learning Journey – KS3

1 Rivers What are the characteris	
	stics of a river pasin?
Why do rivers flood?	
How can humans sustain	nably manage the risk of
flooding?	, ,
2 Chocolate and Fairtrade Where does cocoa come	from?
Can I graph the climate of	of cocoa producing countries?
How can Fairtrade suppo	-
income countries?	
3 Settlements What are the characteris	stics of rural and urban
settlements in the UK?	
Can I use a range of spec	cialist terms to describe urban
environments?	
Where should new housi	ing developments be
located?	
4 Africa Which countries make up	p the African continent?
What is quality of life like	e in a variety of African
countries?	
Can water be managed s	
5 National Parks What is a National Park?	
Where are the UK Nation	
	be sustainably managed for
people and the place?	
6 Environmental Challenges What are renewable and	l non-renewable energy
sources?	
Why is plastic a global iss	
	e sustainable in the future?
Year 8	en a graphical factures and
	geographical features and
topography onto a map?	
What is quality of life like Why is India such a diver	
	ween latitude and climate in
the distribution of biome	
	es of tropical rainforests?
	ests be sustainably managed?
3 Population Why is the earth's population	
Can I draw a population	
· · ·	countries at different levels of
development?	
·	on change be sustainably
managed?	,
4 Coasts What are the characteris	stics of coastlines?
Why do coasts erode?	
How can humans sustain	nably manage the risk of
coastal erosion?	, 3
5 Development What is globalisation and	d how does it affect me?
	company, and why are they
so powerful?	, , ,

		Are multinational companies always ethical? Can I identify the advantages and disadvantages of TNCs to their host countries?
6	Deserts	What are the geographical features of deserts, and where are they located?
		Can I complete a climate graph for a desert, and
		compare deserts climates in the 21 st century with the
		past?
		How are humans contributing to desertification? Can
		these marginal environments be sustainably
		managed?
Year 9		
1	The Middle East	What are the physical characteristics of this region?
		Why has the over reliance on oil created issues for
		this region?
		Can the Middle East plan for a sustainable future?
2	Tectonic Hazards	Can I label a diagram showing the structure of the
		earth and its features?
		Why do plates move? What are the impacts of this?
		Can evaluate the impact of different tectonic hazards
		on places at different scales of development?
3	Tourism and fantastic	Why is tourism the world's fastest growing industry?
	places	Can explain why tourism habits have changed globally over time?
		Can sustainable tourism enable LIC to develop their
		economy?
4	Weather and climate	What is the difference between weather and climate?
		Can I annotate diagrams to show the formation of
		rainfall in different places?
		Why is our global weather system changing?
5	Prisoners of geography	Can I identify the features which may make a place a
		prisoner of its own geography?
		Why are some places not prisoners of geography?
		Can a country reduce its prisoner of geography
		status?
6	Global Futures	What are the biggest issues facing our planet in the
		future?
		Can humans sustainably manage our planet to ensure
		food security?
		Can I make a difference to our place?

Geography Learning Journey – KS4

Year 10		
1	Desertification	What are the physical characteristics of deserts? How are humans contributing to the process of desertification? Can I evaluate a range of local, national and transnational approaches to reduce desertification?
2	Water Supply and Demand	Can I explain what water stress is and why it exists?

		How can water footprints significantly impact on
		global water consumption?
		Can evaluate a small-scale approach to water
		management?
3	Ecosystems	What are the characteristics of a small-scale
		ecosystem, and how is it used by different groups of
		people?
		What are the features of ecosystems in a hot semi-
		arid climate, and an equatorial climate?
		Can I evaluate the different methods used to
		sustainably manage these different biomes?
4	Global Cities	What makes a city a global city?
		Can I identify the opportunities and challenges global
		cities create for the people who live there?
		Can I compare life in two contrasting global cities -
		London and Mumbai?
5	Changing UK Settlements	What are the characteristics of settlements in the UK
		in the 21st century?
		Can I evaluate the development of new places, on
		brownfield and greenfield sites?
		How can leisure influence how a place is used?
6	Field work preparation	Can I suggest a sequence of questions to begin to
		investigate a geographical issue?
		Can I identify primary and secondary sources I can
		use to investigate my study area?
		Can I present and analyse my data in order to draw
		conclusions about the place I have investigated?
Year 11		
1	Development	What are the physical characteristics of deserts?
		How are humans contributing to the process of
		desertification?
		Can I evaluate a range of local, national and
		transnational approaches to reduce desertification?
2	Trade and Aid	Can I explain what water stress is and why it exists?
		How can water footprints significantly impact on
		global water consumption?
		Can evaluate a small-scale approach to water
		management?
3	Weather and climate	What are the characteristics of a small-scale
		ecosystem, and how is it used by different groups of
		people?
		What are the features of ecosystems in a hot semi-
		arid climate, and an equatorial climate?
		Can I evaluate the different methods used to
		sustainably manage these different biomes?
4	Climate Change	What makes a city a global city?
	- 0-	Can I identify the opportunities and challenges global
		cities create for the people who live there?
	L	and a case is and people time interiore.

		Can I compare life in two contrasting global cities - London and Mumbai?
5	Coasts	What are the characteristics of settlements in the UK in the 21 st century?
		Can I evaluate the development of new places, on brownfield and greenfield sites?
		How can leisure influence how a place is used?
6	Rivers	Can I suggest a sequence of questions to begin to investigate a geographical issue?
		Can I identify primary and secondary sources I can
		use to investigate my study area?
		Can I present and analyse my data to draw
		conclusions about the place I have investigated?

Geography Learning Journey KS5.

Year 12		
1	Migration	What are the contemporary causes of global migration? Where are the emerging source and destinations areas in the 21 st century? What are the opportunities and challenges which migration creates to a range of countries at different levels of development?
1	Coastal Landforms	How can coastal landscapes be viewed as s system? How are coastal landforms developed? Why does human activity cause changes within coastal landscape systems?
2	Human Rights	Why is there a global variation in human rights norms? Can I explain why the geography of gender inequality is complex and contested? Can I evaluate why global governance of human rights has consequences for citizens and places.
2	The Future of Food	What is food security? Can I explain the threats to global food security? Is there hope for the future of food?
3	Changing Spaces making places	How do we understand place? Which factors influence this? How does economic change impact on place? How do the processes of rebranding construct a different place meaning?
4	Preparation for the Non examined assessment (NEA)	Can I suggest a sequence of questions to begin to investigate a geographical issue? Can I identify primary and secondary sources I can use to investigate my study area? Can I present and analyse my data in order to draw conclusions about the place I have investigated?

Year 13		
1	Non-Examined Assessment	Creating a focus and literature review for my NEA Create a methodology for the primary and secondary data I require Can I present key data, analyse and draw geographical conclusion from it?
2	Disease Dilemmas	What are the global patterns of disease? Is there a link between disease and levels of economic development? Can diseases ever be fully eradicated?
2	Earth's Life support systems	How important are water and carbon to life on earth? How much change occurs over time in the water and carbon cycle? To what extent are these cycles linked?