## YEAR 9 – Sequencing my learning

So is the Earth running out of natural resources? Are people prisoners of their geography and what role does the UK play in all this? Let's go on a geographical journey to seek the answer!

My geography journey begins with an exploration of the Earth as a system made up of different spheres. I discover what makes rocks, soil and oil so fantastic! I then journey into the Middle East to unfold more about oil as a natural resource and how this fuels development that I studied in Years 7 & 8, yet creates conflicts with and for other countries. Having looked at the development of the UAE I then journey to the coast to build on my knowledge of how coastal landscapes develop but seek a deeper understanding about the physical processes (studied in Year 7) and human processes that are changing them. My journey pauses with the role of the UK in the wider world. It is here that my learning journey comes

together and I get to use all the skills I have acquired to explore the how and why the UK is changing.			
Is the Earth running out of natural	Why is the Middle East an important	How and why are coastlines changing?	What is the role of the UK in the wider
resources? 9 weeks (explore soils on	region? 10 weeks (Possibly Ruth as a	Coastal hazards and climate change 8	world? 12 weeks (To include a study of
school ground and home – soil test kits.	guest speaker- synoptic links with YR8	weeks (possible residential to the coast	Bristol).
Cross -curricular trip to Foster Hill	geography and next topics)	joint with science with ecology focus)	1. How can the UK be described as a
<u>Cemetery)</u>	1. Where is the Middle East? And	1. How do we know there were	diverse country?
1. How can the Earth be described	what makes this an important	dinosaurs in Dorset?	2. What are the impacts of migration
as a system? What are the Global	region?	2. What are the physical processes	on the culture and character of the
Commons?	2. What is the physical geography of	of erosion, weathering and	UK?
2. How does the biosphere provide	the region? (link tectonics,	transportation?	3. Local area study of migration: How
natural resources?	climate & ecosystems from YR8)	3. How are waves formed? And	is the Windrush generation part of
3. How are rocks a natural resource	3. How can the distribution of the	what are the characteristics of	Bedford's story?
and why are they important?	population of the Middle East be	the two types of marine waves?	4. What is the link between the DTM
4. What is weathering? And its	explained?	4. How are beaches formed?	and population pyramids?
impact?	4. Virtual field sketching.	5. How can coastal landscapes be	5. The UK's role in the wider world – a
5. Why are soils the root of life?	5. Why is oil important in the	managed?	focus on sport
6. What is water insecurity?	Middle East?	6. What are some of the	6. How and why has the economy of
7. Why is the world so dependent	<ol><li>How has the UAE developed?</li></ol>	challenges facing the coast?	the UK changed in the last 40 years?
on oil resources?	7. Should Qatar be allowed to host	7. To what extent is climate	7. To what extent is there a
8. How can we use natural	the 2022 World Cup?	change responsible for the	north/south divide in the UK?
resources more sustainably?	8. Is tourism in Dubai sustainable?	challenges facing the coast?	8. Walls – a study of divisions around
Lichen investigation – Foster Hill	9. Why is Yemen the poorest	(Maldives and UAE).	the world.
Cemetery. Science, Art & History.	country in the Middle East?	8. Plastics in the ocean, causes	9. What is it like to live in Bristol, a
	10. What are the Middle East conflict	and solutions.	major city in the UK?
	zones?		

Some big questions may deviate from those listed above to reflect local issues or world events – see learning journey diagram to discover how your geography is connected – the interleaving of old and new knowledge will be required, encouraged and supported to interleave their knowledge – skills of geographers!