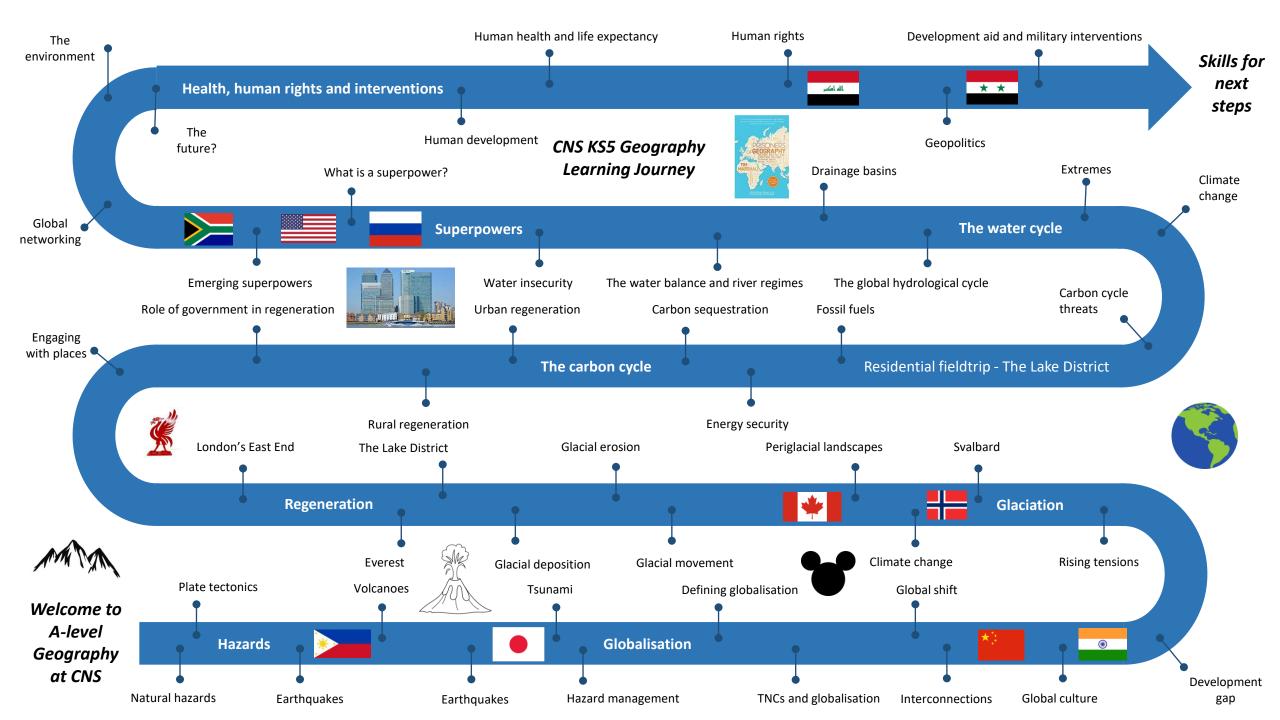
Geography summer gap task @cns_geography

KS5 Programme of study (Pearson)

	Autumn	Spring	Summer
Year 12	Globalisation.	Regenerating places.	The water cycle and
	Tectonic processes and	Glaciated landscapes and	water security.
	hazards.	change.	The carbon cycle and
			energy security.
	Baseline assessment.	End-of-semester 1	Mid-semester 2
	Mid-semester 1	examination.	examination.
	examination .		
Year 13	Health, human rights and	Health, human rights and	Exam preparation and
	intervention.	intervention.	revision.
	NEA investigation.	Superpowers.	
	End-of-semester 2		
	examination.	Mock examination.	



Over the next 4-slides, you will find enquiry questions for the topics studied in Year 12. We ask that you explore two of these enquiry questions (one physical and one human) and bring your findings to class in September. Whilst there is no formal submission of work, we would like you to be prepared to share evidence that supports your findings through an academic poster. This should include:

- subject specific vocabulary
- images, maps and graphs
- succinct summaries
- contemporary examples
- synoptic links
- wider reading

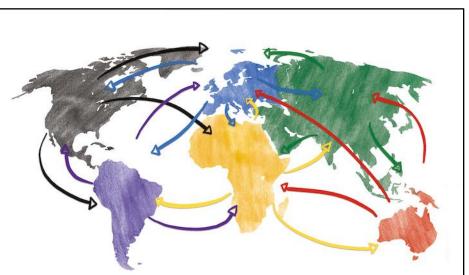
Tectonic processes and hazards

- Why are some locations more at risk from tectonic hazards?
- Why do some tectonic hazards develop into disasters?
- How successful is the management of tectonic hazards and disasters?



Globalisation

- What are the causes of globalisation and why has it accelerated in recent decades?
- What are the impacts of globalisation for countries, different groups of people and cultures and the physical environment?



 What are the consequences of globalisation for global development and the physical environment and how should different players respond to its challenges?

Glaciated landscapes and change

- How has climate change influenced the formation of glaciated landscapes over time?
- What processes operate within glacier systems?
- How do glacial processes contribute to the formation of glacial landforms and landscapes?
- How are glaciated landscapes used and managed today?

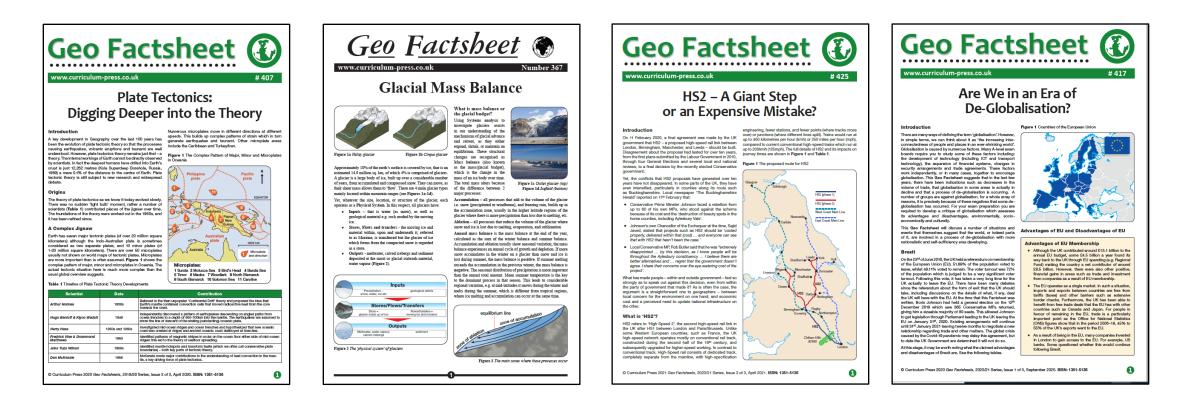


Regenerating places

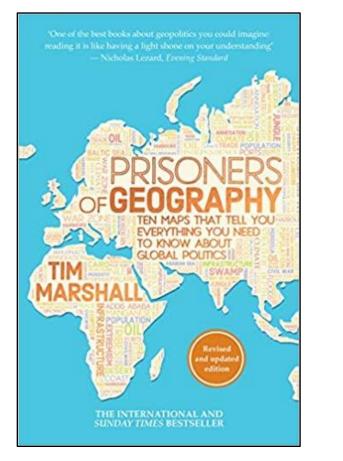
- How and why do places very?
- Why might regeneration be needed?
- How is regeneration managed?
- How successful is regeneration (investigate a specific example)?

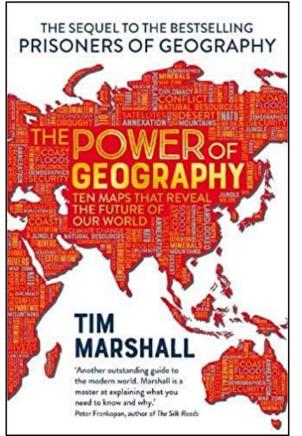


Additionally, we would like you to read the Geo Factsheets given to you during induction and that are also available on the school website. These are linked to the topics in year one and will also familiarise you with the type of wider reading expected at A-level.



We also strongly recommend that you read the following two books below by Tim Marshall.





Have an excellent summer, stay safe and we look forward to seeing you in September!