

## Geography Year Curriculum Plan (Covid Recovery)



Year Group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
7	Intro to Geography Map skills	Map skills	Physical Geog in the UK (Relief and weather)	Human Geog in the UK (population and settlement)	Coasts	Coasts
8	Rivers	Rivers	Industry	Resources and climate change	Ecosystems	Ecosystems
9	Tectonics	Tectonics	Population	Population	Development	Development
10	Catch up – Climate change/Urban world	Urban change in the UK Coasts	Coasts Rivers	Rivers  Development Gap	The Development gap and an NEE	Fieldwork Investigation
11	Catch up - Coastal Management/Urban World	Urban change in the UK Development gap	NEE Case study The changing UK economy	Issue Evaluation Resource Management	Revision: exam technique based (map and graphicacy skills included)	
12	Paper 1 Section C: Hazards			Paper 1 Section B: Coastal Systems and Landscapes		
	Paper 2 Section C: Contemporary Urban Environments			Paper 1 Section A: The Water and Carbon Cycles (start)		
13	Paper 1 Section A: The Water and Carbon Cycles (to complete) Paper 2 Section A: Global systems and Global Governance Fieldwork investigation: NEA write up			Paper 2 Section B: Changing Places	Revision	

## Notes:

- 1. This document shows the sequencing at KS4 and KS5 for those requiring curriculum catch up due to Covid 19 issues.
- 2. For more detailed current sequencing for KS4, see current KS4 overview document. This includes details for all current GCSE groups, some of who are split between two teachers and therefore have slight amendments to this in terms of sequencing delivery.
- 3. Future long term planning for KS4 and KS5 is available in a separate document.