

Long Term Plan: Year 8, Geography KS3

	W.C 04.09.23	W.C 11.09.23	W.C 18.09.23	W.C 25.09.23	W.C 02.10.23	W.C 08.10.23	W.C 30.10.23	W.C 06.11.23	W.C 13.11.23	W.C 20.11.23	W.C 27.11.23	W.C 04.12.23	W.C 11.12.23	W.C 18.12.23
<b>T e r m 1</b>									Assessment (DCP1)					
	Climate and Weather 1 The Water Cycle 2 Climate and Weather	3 Convectional and Relief Rainfall 4 Frontal Rainfall	5 Climate Zones 1 6 Climate Zones 2 (formative)	7 Feed Forward  Natural Hazards 1 Earths Structure / Convection Currents / Continental Drift	2 Constructive margins  3 Destructive & Constructive Margins	4 Earthquakes  5 Effects and Responses	6 Izmit earthquake  7 Northridge comparison	8 Earthquake comparison  Revision	Assessment (DCP1)  Feed Forward	10 Earthquake PPP  11 Shield Volcanoes	12 Composite volcanoes  13 Mt Pinatubo	14 Why live near volcanoes  15 Volcano PPP	16 Tropical storm formation  17 Hurricane Katrina	Rocks and Glaciation 1 Rock types  2 Weathering
<b>T e r m 2</b>	W.C 03.01.24	W.C 08.01.24	W.C 15.01.24	W.C 22.01.24	W.C 29.01.24	W.C 05.02.24	W.C 19.02.24	W.C 26.02.24	W.C 04.03.24	W.C 11.03.24	W.C 18.03.24	W.C 25.03.24		
	3 Limestone Pavement  4 Erosion	5 Features of erosion  6 Features of deposition	7 Glacial features on OS maps  8 Conflict in the Lake District	9 Managing conflict  10 Glacial recession – causes and effects	11 Glacial recession – responses  Revision	Assessment (DCP2)  Feed Forward	Resources and Conflict 1 Importance of resources  2 Resources and conflict	3 Energy resources and sustainability  4 Nuclear energy	Revision  Assessment - MCQ and Feedforward.	5 Fracking benefits  6 Impacts of fracking	7 Renewable Energy  8 Energy decision making	9 Universal access to drinking water  10 The sustainability of plastics		
<b>T e r m 3</b>	W.C 15.04.24	W.C 22.04.24	W.C 29.04.24	W.C 06.05.24	W.C 13.05.24	W.C 20.05.24	W.C 03.06.24	W.C 10.06.24	W.C 17.06.24	W.C 24.06.24	W.C 01.07.24	W.C 10.07.24	W.C 17.07.24	
	11 Sustainable resource exploitation  12 Resource insecurity & conflict	13 The Aire Valley Incinerator  Revision	Assessment (DCP3)  Feedforward	MICROCLIMATE Microclimate intro  Microclimate local	Fieldwork 1 Designing an enquiry  2 Data collection	3 Data presentation (GIS)  4 Describing and analysing data	5 Conclusions and evaluation  Globalisation and Inequality  What is globalisation?	How has the world become more globalised?  Globalisation and Migration	Economic effects of globalisation on HIC  Economic effects of globalisation on LIC and NEE	How has globalisation exacerbated global inequalities  Globalisation and sustainability	Keighley and Globalisation  Is globalisation a good thing (DME) interim	Revision  MCQs and feedforward	Revision	