

## Year 8 Geography Long Term Plan 2023 - 2024

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13
		4.9.23	11.9.23	18.9.23	25.9.23	2.10.23	9.10.23	16.10.23	23.10.23	6.11.23	13.11.23	20.11.23	27.11.23	4.12.23
P h a s e 1	C u r r i c u l u m C o n t e n t	<b>Leeds and Nairobi</b> : Introduction lesson - contrasting cities ideas  Leeds and Nairobi location	Leeds challenges  Nairobi challenges	Nairobi opportunities  <b>mid-top ic assessment 20 marks</b>	<b>WCF</b>  Regeneration in Leeds-Leeds docks	<b>FIELDWORK: Leeds Docks-</b>  <b>FIELDWORK: Leeds Docks</b>  <b>Note- will be arranged as a joint trip to Royal Armouries with history, Feb 23</b>	Nairobi regeneration  Summary/evaluation lesson	<b>End-topic assessment 30 marks-essay</b>  <b>WCF</b>	Wave types  Erosion types	Impacts of erosion - caves, arches, stacks and stumps  How is material transported along the coast? Longshore drift	<b>mid-top ic assessment 20 marks</b>  <b>WCF</b>	Transportation and deposition effects- Spits (bars and tombolos)  Hard and soft engineering techniques	Hard and soft engineering techniques  <b>Local identity: Introducing Hornsea coast</b>	<b>Hornsea, local identity: landforms and erosion rates</b>  <b>Hornsea, local identity: management and conflict</b>
	R e t r i e v a l	Introduce Leeds and Nairobi recall grid	Recall grid: Leeds and Nairobi week 1	<b>Interleaved recall grid: Geography as a toolkit</b>	Recall grid: Leeds and Nairobi week 2	<b>Interleaved recall grid: Geography as a toolkit</b>	Recall grid: Leeds and Nairobi week 3	Recall grid: Leeds and Abuja week 3	<b>Introduce coasts recall grid</b>	Coasts recall grid week 1	<b>Interleaved recall grid: Leeds and Nairobi</b>	Coasts recall grid week 2	Coasts recall grid week 3	<b>Interleaved recall grid: Geography as a toolkit7</b>
P h		11.12.23	18.12.23	8.1.24	15.1.24	22.1.24	29.1.24	5.2.24	19.2.24	26.2.23	4.3.23	11.3.23	18.3.23	25.3.23

## Year 8 Geography Long Term Plan 2023 - 2024

a s e 2	C u r r i c u l u m C o n t e n t	<b>End-top ic assessment 30 marks</b>  <b>WCF</b>	<b>What are the threats from climate change:</b> Weather vs. climate  Evidence for climate change- ice cores, temperat ure data and graphs	what affects climate- enhanced vs. natural greenhou se effect  Natural causes	Human causes  <b>mid-top ic assessment 20 marks</b>	<b>WCF</b>  UK and global impact	Mitigatio n and adaptatio n  What can we do?	<b>end-top ic assessment 30 marks</b>  <b>WCF</b>	<b>FIELDW ORK: in school environ mental survey</b>  <b>FIELDW ORK: in school environ mental survey</b>	<b>Russia: holding onto power:</b> Introducti on lesson- Russia on a map, scale  Physical features- climate of Russia	Physical features- flora and fauna of Russia  Ural mountain s- physical defences	St Petersb urg and Moscow - past and modern global influent e  <b>mid-top ic assessment 20 marks</b>	<b>WCF</b>  Cold war- secrecy as defence	Chernob yl- politics and control- ukraine and Russia  Ukraine and Russia modern day
	R e t r i e v a l	Coasts recall grid revision	Introduce climate change recall grid- week 1	Week 2 climate change recall grid	<b>Interleav ed recall grid: Leeds and Nairobi</b>	Week 3 climate change recall grid	<b>Interleav ed recall grid: Coasts</b>	Climate change recall grid	Climate change recall grid	Introduce Russia recall grid- week 1	<b>Interleav ed recall grid: Coasts</b>	Russia recall grid week 2	<b>Interleav ed recall grid: Leeds and Nairobi</b>	<b>Interlea ved recall grid: climate change</b>
P h a		17/04	24/04	01/05	08/05	15/05	22/05	05/06	12/06	19/06	26/06	03/07	10/07 DC3	17/07

## Year 8 Geography Long Term Plan 2023 - 2024

S e 3	C u r r i c u l u m C o n t e n t	end-top ic assess ment 30 marks- extended writing  WCF	Coasts: local identity, Hornsea a FIELDWORK  Coasts: local identity, Hornsea a FIELDWORK	What is the biggest natural threat to humans ? Introduc tion- types of natural hazard  Factors affecting risk	Tectonic plates and convec tion currents  Types of plate boundar y	mid-top ic assess ment 20 marks  WCF	Tectonic hazards Volcan De Fuego- effects  Tectonic hazards Volcan De Fuego- responses	Hadley cells- recall from y7 air masses to introduce tropical storms  Climatic hazards Hurricane Harvey- effects	Climatic hazards Hurricane Harvey- response s  Start: End of year exam revision	End of year exam revision  Exam lesson	WCF  Prepare for natural hazards essay assessm ent	end-top ic assess ment 30 marks  WCF	FIELDWORK: Geogra phy in the news local project  FIELDWORK: Geogra phy in the news local project	
	R e t r i e v a l	Russia recall grid		Introduc e natural hazards recall grid- week 1	Natural hazards recall grid week 2	Interleav ed recall grid: Coasts	Natural hazards recall grid week 3	Interleav ed recall grid: Leeds and Nairobi	Natural hazards recall grid	Interlea ved: Russia recall grid	Interlea ved recall grid: climate change	Natural hazards recall grid		