Year 7 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	23.10.2 3	6.11.23	13.11.23	20.11.23	27.11.23	4.12.23
Phase1	C u r r i c u l u M C o n t e n t	Geograp hy: A toolkit to understa nd the world Introducti on lesson - expectati ons and drill recall What is Geograp hy about?	Global overview: continent s and oceans Differenc e between countries , cities and counties- physical and political borders	UK overview - countries , relief Whole class feedbac k- book look	How do we use maps? Map symbols and key How do we locate places on a map? Grid reference s	How do we locate places on a map? Longitud e and latitude End of topic Assess ment- 30 marks	Go through assess ment using visualis er WCF Misconc eptions from assess ment	Harehills, Leeds, Yorkshire, UK: my place, my identity Introductio n to the unit. Identity presentati on	How do maps create a sense of place lesson 1/2 Scale How do maps create a sense of place lesson 2/2 British empire	FIELDW ORK: school mapping FIELDW ORK: school mapping	Global citizen- How am I connecte d to the rest of the world? Mid-uni t assessm ent	WCF Local identity- Leeds	Local identity- Harehills and other areas Local identity- regenera tion- CATCH	Local identity- FIELDW ORK: regenera tion Catch, Ark Presenta tion of survey and Revision and essay planning: summary of topic
	Retrieval	Introduce recall grid for geograph y as a toolkit	Week 1 test: recall grid for geograph y as a toolkit	Week 2 test: recall grid for geograph y as a toolkit	Week 3 test: recall grid for geograph y as a toolkit	Revise key aspects of the recall grid for geograph y as a toolkit	Recall grid for geograp hy as a toolkit- pick question s evident as gaps from test	Recall grid references , map symbols	Introduc e recall grid for identity	Week 1 test: recall grid for identity	Interleav e: geograp hy as a toolkit Week 2 test: recall grid for how is our sense of place created?	Week test: recall grid for identity	Week 4 test: recall grid for v	Interleav e: geograp hy as a toolkit
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

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a s e 2	Curriculu M Content	End of topic assessm ent extende d piece of writing 30 marks WCF Misconc eptions from assessm ent	Ecosyst ems: adaptati on and survival Ecosyste m/Mount ain introducti on (K2, Pakistan) K2 flora and fauna, climate	K2 Surviving on a mountain Local identity- The Hollies: deciduo us forest Introduc tion	Local identity- The Hollies: Flora and Fauna of Deciduo us forests mid-top ic assess ment 20 marks	WCF Local identity- The Hollies: survivin g in a deciduo us forest	Desert Introducti on Flora and Fauna of Deserts	Surviving in a desert End of topic assessm ent: 30 marks	WCF New topic: How do geogra phers measu re the weathe r? What is the weathe r? Types, Precipit ation specific ally	Water cycle- how does precipitat ion occur? Types of rainfall	How do geograp hers measure weather? What is the differenc e between climate and weather? Climate graphs, extreme vs. normal	Mid-top ic assess ment 20 marks WCF	FIELDW ORK: school weather centre FIELDW ORK: school weather centre	Air masses and UK weather UK extreme weather events- beast from the east
	R e t r i e v a l	Recall grid for how is identity	Introduce recall grid for ecosyste ms	Recall grid: ecosyste ms week 1	Interleav e: geograp hy as a toolkit	Recall grid: ecosyste ms week 2	Interleav e: identity	Recall grid: ecosystem s week 3	Introduc e weather and climate recall grid	Week 1: weather and climate recall grid	Interleav e: ecosyst ems recall grid	Week 2: weather and climate recall grid	Interleav e: geograp hy as a toolkit	Week 3: weather and climate recall grid
		15.4.23	22.4.23	29.4.23	6.5.23	13.5.23	20.5.23	3.6.23	10.6.23	17.6.23	24.6.23	1.7.23	8.7.23	15.7.23
P h s e 3	C u r r i c u l u E C o n	End of topic assess ment- 30 marks WCF	Human s and rivers: Introdu ction to the unit questio n-	River landfor ms- waterfall s River process	River process es- depositi on River landfor	Mid-topi c assess ment 20 marks WCF	What causes flooding ? Human and physical factors	Local identity- Flooding case study: Leeds	FIELD WORK : trip to Leeds docks, canals as river	End of topic Assess ment- 30 marks WCF	End of year assess ment: 2 lessons revision	Exam- end of year WCF	End of year fieldwor k- geograp hy in the news	End of year fieldwor k- geogra phy in the news

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t e n t		drainag e basin and Long Profile River process es- erosion	es- transpor tation	ms- meande rs, ox-bow lakes		Hydrogr aphs	Local identity- Flooding case study: Leeds manage ment strats focus	manag ement FIELD WORK : trip to Leeds docks, canals as river manag ement					
R e t r i e v a l	Interleav e: how is our sense of place created?	Introduc e rivers recall grid	Rivers recall grid week 1	Interleav e: weather and climate	Rivers recall grid week 2	Interleav e: identity	Rivers recall grid week 3	Interlea ve: geogra phy as a toolkit	Rivers recall grids	All recall grids interlea ved	All recall grids interlea ved	All recall grids interlea ved	All recall grids interlea ved