

Long Term Plan - 2022 / 23 – Geography – Year 9

	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	
	W/C 29/08	W/C 05/09	W/C 12/09	W/C 19/09	W/C 26/09	W/C 03/10	W/C 10/10	W/C 17/10	W/C 07/11	W/C 14/11	W/C 21/11	W/C 28/11	W/C 05/12	
Cycle 1	Term 1 Student Induction		Y7 Baseline						Term 2	Data Day / Planning Day Y11 Mocks	Y11 Mocks			
	Student Induction Week	Future Geography Looking into the future: Misconception The future of the EU	Future Geography Introduction to Brexit The problem with energy	Future Geography Solving the energy crisis The Problem with Food	Future Geography Solving the food crisis Thinking for the future (DME)	Future Geography Introduction to the plastic pollution Causes of plastic pollution	Future Geography Impacts of plastic pollution Mitigation and adaptation to plastic pollution government	Future Geography Letter write up to UK Introduction to HS2	Future Geography Preparing for a HS2 debate HS2 DME	Future Geography Teacher planned catch up and gap filling	Future Geography Introduction to regeneration in Bradford The success of Bradford Regeneration	Future Geography Is Bradford sustainable? Your voice – Want do you want for Bradford in the Future	Future Geography Teacher planned catch up and gap filling	
		W/C 12 /12	W/C 02/01	W/C 09/01	W/C 16/01	W/C 23/01	W/C 30/01	W/C 06/02	W/C 20/02	W/C 27/02	W/C 06/03	W/C 13/03	W/C 20/03	W/C 27/03
Cycle 2		Term 3	Y8/10 Cycle Assessment			Y7/9 Cycle Assessment		Term 4	Data day / planning day	Y11 Mocks	Y11 Mocks			
	Physical Landscapes in the UK: Coasts Waves Hornsea Introduction	Coasts Weathering Processes Erosion, transportation and deposition Mass Movement	Coasts Erosion Features Erosion Features	Cycle Revision Walking, talking mock exam/Teachers to prepare bespoke class revision	Cycle Revision Walking, talking mock exam/Teachers to prepare bespoke class revision	Assessment week	Coasts Deposition Features Deposition Features	Coasts Hard Engineering Soft Engineering Named Example	Physical Landscapes in the UK: Rivers Long and Cross Profile Erosion Landforms	Rivers Erosion and Deposition Landforms Deposition Landforms	Rivers River Valley Example Flood Risk	Rivers Hydrographs Hard and Soft Engineering	Rivers Hard and Soft Engineering Flood Management Scheme	



	W/C 17/04	W/C 24/04	W/C 01/05	W/C 08/05	W/C 15/05	W/C 22/05	W/C 05/06	W/C 12/06	W/C 19/06	W/C 26/06	W/C 03/07	W/C 10/07	W/C 17/07
	Term 5				GCSE Exams	GCSE Exams	Term 6 GCSE Exams	GCSE Exams EOY Assessments	GCSE Exams EOY Assessments				Data Day / planning Day
Cycle 3	Earth Hazards Introduction to Natural Hazards Earth Structure	Earth Hazards Distribution of Hazards Plate Margins	Earth Hazards Nepal EQ L'Aquila EQ	Earth Hazards Comparing Earthquakes Risking It	Earth Hazards/Weather Risk Management Tropical Storm Distribution	Weather Hazards Features of TS Climate and TS DME & Booklet DME & Booklet	Weather Hazards/Year 9 Revision Reduce Effects of TS Revise 'Walking Talking Mock Exam' DME & Booklet DME & Booklet	Examinations C3 Assessment Assessment Lesson Walking Talking Mock Exam Rivers Revision	Examinations YC3 Review DIRT Lesson Rivers Revision Assessment	Weather Hazards UK Extreme Weather UK Extreme Weather Hazard Finish Earth Hazards then move onto weather	Climate Change Evidence for Climate Change Natural Causes	Climate Change Human Causes Effects	Climate Change Mitigation Adaptation

