

Year 9 GCSE 2021 *Geography* – Long Term Plan 2018-19

	Week 1 3 Sept.	Week 2 10 Sept.	Week 3 17 Sept.	Week 4 24 Sept.	Week 5 1 Oct.	Week 6 8 Oct.	Week 7 15 Oct.	Week 8 22 Oct.
Term 1 UK Physical Landscapes		UK Physical Landscapes Extent of UK ice cover	How did ice shape the land – erosion / weathering? Glacial Landforms - corrie	Glacial landforms – corries arête & pyramidal peaks WIN Assessment – corrie formation	Glacial Landforms – glacial trough WIN - Assessment feedback	Hanging Valleys / truncated spurs & ribbon lakes Deposition / eratics / Outwash Plains	Depositional landforms - drumlins Depositional landforms – moraines	How are glacial features shown on an OS map inc examples of glacial features? WIN - Mid unit exam
	Week 1 5 Nov.	Week 2 12 Nov.	Week 3 19 Nov.	Week 4 26 Nov.	Week 5 3 Dec.	Week 6 10 Dec.	Week 7 17 Dec.	
Term 2 UK Physical Landscapes	Case study – Lake District location inc map skills Mid unit feedback	Case Study Lake District – Economic activities Case study Lake District Tourism	Case Study Lake District – Conflicts Revision / Recap	End of unit exam Coasts introduction	Exam feedback Different types of waves Processes of erosion	Coastal Landforms – Headlands & Bays Progress week	Exam???	
	Week 1 7 Jan.	Week 2 14 Jan.	Week 3 21 Jan.	Week 4 28 Jan.	Week 5 4 Feb.	Week 6 11 Feb.		
Term 3 UK Physical Landscapes	Mass movement Coastal Landforms – Stacks / Caves / Arches	Coastal Landforms – Wave Cut Platforms Coastal Mid-Unit	Longshore drift Assessment feedback	Deposition – why it occurs – Beaches Spits & Bars	Sand dunes Example of UK coastline – Yorkshire Coast	Coastal Defences Coastal Defences inc DME		
	Week 1 25 Feb.	Week 2 4 Mar.	Week 3 11 Mar.	Week 4 18 Mar.	Week 5 25 Mar.	Week 6 1 April		
Term 4 UK Physical Landscapes & Urban issues and challenges	Example of UK coastal Management Recap & revision	End of Unit assessment Urban Issues & Challenges	Urbanisation + Push v Pull factors Assessment feedback	World Population Growth Megacities & Mapping exercise	Case Study - Mumbai Case Study – Mumbai	Case Study – Mumbai Assessment		
	Week 1 22 April	Week 2 29 April	Week 3 6 May	Week 4 13 May	Week 5 20 May			
Term 5 Urban Issues and Challenges	Case Study - Mumbai Case Study – Mumbai slum improvement	UK Case Study – London enquiry UK Case Study – Who wants to Live in London?	UK Case Study – London Rising UK Case Study – Transport and urban greening	UK Case Study – Urban regeneration UK Case Study – Urban inequality	UK Case Study – Brownfield v Greenfield UK Case Study – London’s pollution problem			
	Week 1 3 June	Week 2 10 June	Week 3 17 June	Week 4 24 June	Week 5 1 July	Week 6 8 July	Week 7 15 July	
Term 6 Urban Issues and Challenges	UK Case Study – Sustainable Cities UK Case Study – Sustainable Transport	UK Case Study – Sustainable Transport Y9 Exam revision	Y9 exam revision Y9 exam	Start natural Hazards?	Currently the above lessons run to the end of Y9 and into Y10. We are currently attempting to shorten time taken to teach these topics so that we can start Y10 Natural Hazards early. These lessons have currently been left blank to allow time if we do over run.			

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Term 1 Natural Hazards	What is a natural Hazard	Plate tectonics theory Global Distribution of tectonic hazards	Plate Margins and associated tectonic hazards (2 lessons)	Primary / Secondary effects immediate v LT responses Assessment	Earthquakes – comparison of effects and responses – HIC v LIC (2 Lessons) Assessment feedback	Earthquakes – comparison of effects and responses – HIC v LIC (2 nd Lesson) Why do people live in earthquake prone areas?	3 Ps Weather Hazards – Global Atmospheric Circulation	Assessment 2 lessons Tropical Storms – Global distribution Causes of tropical storms + link to GAC
Term 2 Natural Hazards	Assessment feedback Climate Change → effect on frequency / intensity & distribution of tropical storms	Primary & secondary effects, immediate & long-term responses Hurricane Katrina - Causes	Hurricane Katrina – Effects & responses Hurricane Katrina	Monitoring, prediction, protection & planning can reduce effects Extended writing task	UK – Weather Hazards – Overview Feedback	UK Example of UK Extreme Weather (Beast from East) Climate Change – Evidence of	Climate Change Mitigation & adaptation (2 lessons)	
Term 3 Economic World	Global development	Development indicators Limitations of indicators	Demographic Transition Model DTM & Link to population pyramids	Population Pyramids assessment Causes of uneven development x2	Causes of uneven development 2 nd lesson Feedback	Consequences of uneven development Strategies to reduce uneven development		
Term 4 Economic World	Tourism and reducing development gap example Jamaica Case Study Nigeria / Indonesia	Case Study Nigeria / Indonesia Assessment	Case Study Nigeria / Indonesia Assessment feedback	Case Study Nigeria / Indonesia Case Study Nigeria / Indonesia	Case Study Nigeria / Indonesia Case Study Nigeria / Indonesia	Case Study Nigeria / Indonesia Case Study Nigeria / Indonesia	Case Study Nigeria / Indonesia UK Changing Economy	
Term 5 Economic World	Post industrial UK Quaternary Sector	Environmental impacts of a UK industry (Nissan) North South Divide	Rural Urban Change UK transport infrastructure	UK and the wider world	End of unit assessment			
Term 6 Exam Preparation/ Fieldwork Enquiry	Assessment feedback Revision	Revision	Year 10 exams	Fieldwork → Prep and Trip Year 10 feedback				

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Term 1 Fieldwork & The Living World	Fieldwork – Data Presentation Fieldwork Data Presentation	Fieldwork – Data Analysis Fieldwork Data analysis	Fieldwork Evaluation Exam paper	The Living World Exam feedback	Case Study of a UK ecosystem Case Study of a UK ecosystem	How does change affect ecosystems? Global ecosystems / biomes	TRF – Physical characteristics & Interdependence TRF – Plant and animal adaptations & biodiversity	TRF Case Study – Causes of deforestation TRF Case Study – impacts of deforestation
	Week 1 5 Nov.	Week 2 12 Nov.	Week 3 19 Nov.	Week 4 26 Nov.	Week 5 3 Dec.	Week 6 10 Dec.	Week 7 17 Dec.	
Term 2 The Living World & Resource Management	TRF Case Study – Sustainable management Hot deserts – Physical characteristics	Hot Deserts – Case Study development opportunities Hot deserts – Case Study challenges	Hot desert fringes – Causes of desertification. Strategies to reduce.		Food, energy, water & well-being Global inequalities	<i>UK Food</i> <i>UK Water</i>	UK Energy Global patterns of food supply	
	Week 1 7 Jan.	Week 2 14 Jan.	Week 3 21 Jan.	Week 4 28 Jan.	Week 5 4 Feb.	Week 6 11 Feb.		
Term 3 Resource Management	Factors affecting food supply Food security	Strategies to increase food supply Example – large scale agriculture - Spain	Sustainable food supplies Sustainable food example Bangladesh	End of unit exam	Revision	Revision		
	Week 1 25 Feb.	Week 2 4 Mar.	Week 3 11 Mar.	Week 4 18 Mar.	Week 5 25 Mar.	Week 6 1 April		
Term 4 Resource Management/Issues Evaluation	Revision	Revision	Revision	21 st March – Pre Release Booklet Revision	Revision Revision	Pre Release information lessons		
	Week 1 22 April	Week 2 29 April	Week 3 6 May	Week 4 13 May	Week 5 20 May			
Term 5 Issues Evaluation/Exam Preparation	Pre Release information	Pre Release information	Revision	Revision	21st May Paper 1			
	Week 1 3 June	Week 2 10 June	Week 3 17 June	Week 4 24 June	Week 5 1 July	Week 6 8 July	Week 7 15 July	
Term 6 Exam Preparation	5th June Paper 2	13th June Paper 3						

