Week	Year 7	Topic	Year 8	Topic	Year 9	Topic	Year 10	Topic	Year 11	Topic
1	**1. Baseline assessment**	How to be a geographer	1. What makes a city? 2. Megacities	Sustainable Cities	1. Tropical Storm - location 2. Tropical storm formation	Climate Hazards	Small scale ecosystems Changes to Ecosystems Large scale ecosystems	Living World	**Plate tectonic theory** **Plate margins** **Location of Earthquakes and volcanoes**	Natural Hazards
2	2. OS Map symbols		3. Urban challenges 4. What is a sustainable city?		3. Case study - Cyclone Amphan 4. Case study - Hurricane Milton		Characteristics of the Rainforest Soils and structure TRF - Plant and Animal Adaptations TRF - Rate of deforestation		Areas of contrasting wealth Why people live in a tectonic area Monitoring, planning, prediction and protection	
3	3. 4 Figure grid referecnes		5. Transport and sustainable mobility 6. Renewable energy		5. How will climate change impact storms? 6. Hurricane Katrina: Come hell or high water		TRF - Causes of deforestation Effects of deforestation Value of the rainforest		Global atmospheric circulation Tropical storms - Distribution and formation Structure and climate change	
4	4. 6 Figure grid references		7. Housing and energy use 8. Case studies - sustainable cities **(HL1 The Line Saudi Arabia)**		7. How do you prepare? 8. Droughts		TRF - Sustainable management Cold envirionments - characteristics CE - Adaptations		Effects and responses Case study of a storm How to reduce the impacts	
5	5. Orienteering fieldwork		9*10. City research task		9. Case Study - Drought 10. Impact of droughts		CE - Alaska opportunities CE - Alaska challenges CE - Value of cold environments		UK Extreme weather hazards UK Weather Example UK becoming extreme	
6	6. Latitude and longitude		11. Challenges to sustainable cities **12. End of topic assessment (sustainable cities)**		11. Solutions to droughts **12. End of topic assessment (Climate Hazards)**		CE - Conservation Living world exam questions		Distribution of resources Provision fo food in the UK Provision of water in the UK	The challenge of resource management
7	7. Physical and Human Geography **(HL1 Taiga and Deciduous forests)**		**13. Assessment DIRT** 1. Structure of the Earth		**14. Assessment DIRT** 1. How are borders decided?	Power, Borders and People	**End of Topic Assessment (Living World)** **Assessment DIRT**		Provision of energy in the UK Global food consumption Increasing food supply	
8	8. UK/ European geography		2. Plate tectonic theory 3. Plate boundary types	Restless Earth	2. Global organisations 3. What divides us?		Urbanisation Megacities LIC City - Location and importance	Urban Issues and Challenges	Example large scale agriculture Sustainable food	
Half term			Half Term							
9	9. Urban and rural landscapes		4. Volacno types 5. Case study - Volcanic eruption **(HL2 Volcanic Eruption)**		4*5. Conflict - Israel and Gaza		LIC - Social opportunities LIC - Economic opportunities LIC - Social Challenges		**Y11 1st Mock Exam fortnight - week 1**	Mock Exam
10	10. World Biomes		6. Location of Earthquakes and Volcanoes 7. Tsunami - causes and impacts		6. Conflict - Ukraine War 7. Aral Sea water conflict		LIC - Environmental Challenges LIC - Managing urban growth LIC - Unemployment, crime, urban poor		**Y11 1st Mock Exam fortnight - week 2**	
11	11. World Biomes **(HL2 Biomes)**		8. Reducing the risk 9. Living with Tectonics		8. Written assessment 9. What are the effects of conflict?		LIC - Urban poor UK city - Manchester Introduction UK City - Environmental opportunities		Exam DIRT	
12	**12. End of Topic Assessment (How to be a geographer)**		10. Designing earthquake proof buildings **11. End of topic assessment (Restless Earth)**		10. How are borders changing? **11. End of topic Assessment (Power, borders and people)**		UK City - Environmental challenges UK City - Social Opportunities UK City - Social Challenges		Exam DIRT	
13	**13. Assessment DIRT**		**12. Assessment DIRT**		**12. Assessment DIRT** 1. What is climate change?		**Year 10 Revision Week** UK City - Urban Sprawl UK City - Regeneration		Graphical skills	Fieldwork
14	1. Rock types	How Rocks and ice formed the UK	1. What is population? 2. Population density	Population and Migration	2. Climate change through time 3. Greenhouse effect	Climate Crisis	**YEAR 10 EXAM (WK 1)** 11. Revision/DIRT 12. Revision/DIRT		Graphical skills	
15	2. Rock cycle		3. Population growth (DTM) 4. Urbanisation - causes and effects		4. Evidence for climate change 5. Natural and Human causes		**YEAR 10 EXAM (WK 2)** 13. Revision/DIRT 14. Revision/DIRT		Paper 1 exam practice	Revision, Exam Practice & Mock
Christmas Holiday	Christmas Holiday				Christmas Holiday		Christmas Holiday			
16	3. Geological Timescales	How Rocks and Ice formed the UK	5. What is migration? 6. Push and Pull factors		6. UK Effects 7. Rising sea levels		UK City - Sustainability Transport		Paper 1 exam practice	
17	4. The Geology of the UK **(HL3 Rock types)**		7. Refugee crisis 8. Economic Migration		8*9. Life at 50°C		Coasts - Waves, erosion and deposition Longshore drift, weathering, mass movement Geology, Headlands and bays	Rivers and coasts	Paper 1 exam practice	
18	5. Types of Global Ice		9. BBC Panorama - Migration 10. Impacts of migration		10. Carbon capture 11. Small scale solutions		Wave cut platforms, Cave, arch stack and stump Beaches and sand dunes Spits and bars		Paper 2 exam practice	
19	6. Glacier formation		11. Do we need migration? **12. End of topic assessment (Population and Migration)**		12. Adaptation - living with climate change		Hard Engineering Soft engineering Management in the UK		Paper 2 exam practice	
20	7. Ice Age UK		**13. Assessment DIRT (HL3 Migration)**		**13. End of topic assessment (Climate crisis)** **14. Assessment DIRT**		Rivers - Long and cross profile Erosion, transport, deposition Interlocking spurs, waterfalls		Paper 2 exam practice	
21	8. Glacial Landforms - Deposition and Erosion		1. Erosion, transport and deposition 2. Drainage basin	River Landscapes	1. What is global inequality? 2. How do we measure development?	Development	Meanders and oxbow lakes Floodplains and levees Estuaries		Paper 3 exam practice	
			Half Term		Half Term					
22	9. Glacial Landscapes **(HL4 Glaciers impacting the land)**		3. River long profile 4. Upper course landforms		3. How can resources prevent development? 4. What human barrriers are there to development?		Flood hydrographs Hard engineering Soft engineering		Paper 3 exam practice	
23	**10. End of topic assessment (How rocks and ice formed the UK)**		5*6. Middle course landforms		5. How is female education changing in Ghana 6. How does development link to migration?		UK River and Flood management Map skills - Rivers and coasts **End of Topic Assessment (Rivers and coasts)**		Y11 2nd Mock Exam fortnight - week 1	
24	**11. Assessment DIRT**		7. Lower course landforms 8. What is flooding?		**7. Welcome to Lagos - what is life like there?**		Global Variations DTM Causes and consequences of uneven development	Changing Economic World	Y11 2nd Mock Exam fortnight - week 2	
25	1. What is globalisation?	Globalisation	9. Causes of flooding 10. Flooding case study UK **(HL4 Local Flooding impacts)**		8. What is fairtrade and how can it help development? 9. How does aid enable development?		Reducing the development gap Jamaica - Tourism Example Nigeria - Importance and context		Exam DIRT	
26	2. Employment Sectors		11. Dams and reservoirs 12. OS Maps Rivers		10. What can tourism do to help countries develop?		Nigeria - Industrial Structure Nigeria TNC's Nigeria - World Position		Exam DIRT	
	Easter Holiday									
27	3. Where have our products come from?		**13. End of topic assessment (River landscapes)** **14. Assessment DIRT + 1. Weather vs Climate**		**11. End of topic assessment (Development)** **12. Assessment DIRT**		Nigeria - Environment and Quality of life UK Economy changes UK Post-industrial economy		Pre release	Pre-release content - Paper 3
28	4. Manchester - Industrial Decline **(HL5 Employment sectors and Manchester)**		2. Hydrological cycle 3. Types of rainfall	UK's Wild weather	1. Introduction + renewable energy 2. What is Scout Moor 2?	DME Scout Moor 2	Rural change Environmental Impacts of industry Transport improvements		Pre release	
29	5. TNC's introduction		4. UK weather systems 5. Types of extreme weather		3. What are the rules around planning? 4. What are the environmental issues?		North South Divide and UK in the Wider world **End of topic assessment (Changing Economic World)** **Assessment DIRT**		Pre release	
30	6. TNC Example		6. Causes of extreme weather 7. UK case study		5. Opposing viewpoints 6. DME - Should it go ahead?		Unseen fieldwork	Fieldwork	GCSE Exams	GCSE EXAMS
31	7. TNC Written task		8. Impacts of extreme weather 9. Weather forecasting **(HL5 Impact of a UK storm)**		7. Scout Moor 2 DIRT 1. What is the coast?		Unseen fieldwork		GCSE Exams	
32	8. Tourism - Positives and Negatives		10. Climate change and UK weather		2. Types of waves 3. Erosion	Coasts	Blackpool fieldwork		GCSE Exams	
					Half Term					
33	End of Year Revision		End of Year Revision		4. Longshore Drift End of Year revision		Mock exam revision		GCSE Exams	
34	Revision or Dirt - Y7 Exams- **Week 1**		Revision or Dirt - Y8 Exams- **Week 1**		Y7-10 Exam fortnight - **Week 1**		Y7-10 Exam fortnight - **Week 1**			
35	Revision or Dirt - Y7 Exams- **Week 2**		Revision or Dirt - Y8 Exams- **Week 2**		Y7-10 Exam fortnight -**Week 2**		Y7-10 Exam fortnight -**Week 2**			
36	1. Planning, Method and Risk assessment	Fieldwork - EOS	1. Planning 2. Method and Risk assessment	Fieldwork - Microclimate	5. Cliff Collapse 6. Cave, arch, stack, stump		**Work experience**			
37	2. Data Collection		3. Data collection 4. Data presentation		7. Headlands and bays 8. Beaches and sand dunes		Fieldtrip			
38	3. Data Presentation		5. Analysis, Conclusion and Evalutaion		9. Issues with erosion 10. Sea walls and groynes		Blackpool fieldwork			
39	4. Conclusion and Evaluation		6. OS Map skills - Distance 7. OS Map skills - Rossendale Valley		11. Soft engineering 12. OS Maps coasts		Blackpool fieldwork			
	Summer Break									