

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	Wednesday Start	Sustainable Cities	Wednesday Start	Climate Hazards	Wednesday Start	Living World	Wednesday Start	Urban Issues and Challenges
2	2. Baseline Assessment DIRT		1. What is a city? 2. Megacities		1. Tropical storm (TS) - Characteristics 2. TS - Conditions and formation		L1 Small scale ecosystems L2 Changes to Ecosystems L3 Large scale ecosystems		L1 Urbanisation L2 Megacities L3 LIC/NEE City Rio	
3	3. OS Map symbols and grid references		3. Urban challenges 4. What is a sustainable city?		3. TS - Example LIC 4. TS - Example HIC		L4 Characteristics of the Rainforest L5 TRF - Soils and structure L6 TRF - Plant and Animal Adaptations		L4 Rio - Social and economic opportunities L5 + 6 Rio - Favela challenges	
4	4. Longitude and latitude		5. Transport 6. Renewable energy		5. TS - Comparison of Storms 6. Hurricane Katrina		L7 Planet Earth L8 TRF - Rate of deforestation L9 TRF - Causes of deforestation		L7 Rio - Social Challenges L8 Rio - Environmental Challenges L9 Rio - Unemployment, crime and urban poor	
5	5. Types of geography / continents and oceans		7. Renewable energy 8. Housing and energy use		7. TS - How to prepare 8. Drought - Location and conditions		L10 TRF - Effects of deforestation L11 TRF - Value of the rainforest L12 TRF - Sustainable management		L10 UK City Manchester - Importance and location L11 Manchester Social and Economic Opportunities	
6	6. UK and Europe		9. Example city 10. City research task		9. Drought - Case study 10. Drought - Impacts		L13 Cold environments - characteristics L14 CE - Adaptations L15 CE - Alaska opportunities		L12 Manchester Social Challenges L13 Manchester Environmental opportunities and challenges L14 Manchester Urban Sprawl	
7	7. Rural and Urban Geography		11. Challenges facing sustainable cities 12. Revision		11. Drought - Solutions 12. Revision		L16 CE - Alaska challenges L17 CE - Value of cold environments L18 CE - Conservation		L15 Manchester Urban Regeneration L16 Sustainable Cities L17 Sustainable Transport	
8	8. End of Topic Assessment (How to be a geographer)		End of Topic Assessment (Sustainable Cities)		End of Topic Assessment (Climate hazards)		End of Topic Assessment (Living World) Assessment DIRT		L18 Urban Issues Exam Questions and revision	
Half term			Half Term							
9	1. Rock Types & Rock Cycle	How Rocks and ice formed the UK	1. Structure of the earth 2. Continental drift	Restless Earth	1. How are borders decided? 2. United Nations	Power, Borders and People	L1 Global Variations L2 DTM L3 Causes and consequences of uneven development	Changing Economic World	Y11 1st Mock Exam fortnight - week 1	Mock Exam
10	2. Geological timescales		3. Plate tectonics 4. Plate boundary types		3. What causes conflict? 4. Case study - Israel and Gaza		L4 Reducing the gap L5 Jamaica Case Study - Tourism L6 Nigeria L1		Y11 1st Mock Exam fortnight - week 2	
11	3. Types of Ice		5. Types of volcano 6. Case study - Volcano		5. Case study - Israel and Gaza 6. Case study - Ukraine War		L7 Nigeria industrial structure L8 Nigeria TNC L9 Nigeria World Position		L1 Global Atmospheric Circulation L2 TS - Distribution and formation L3 TS - Structure and Climate change	Natural Hazards
12	4. Glacier and corrie formation		7. Mid-topic assessment 8. Earthquakes		7. Case study - Ukraine War 8. Mid Topic Assessment		L10 Nigeria Environment and GQL L11 UK Economic Changes L12 UK Post-industrial economy		L4 TS - Effects and responses L5 Case study Typhoon Haiyan L6 TS - How to reduce the impact	
13	5. Glacial landscapes (tourism)		9. Location fo volcanoes and earthquakes 10. Reducing the risk		9. Case study - Aral Sea 10. Case Study - Aral Sea		L13 Rural Change L14 Environmental Impacts of industry L15 Transport improvements		L7 UK Extreme Weather L8 UK Weather Example L9 UK Becoming Extreme	
14	End of Topic Assessment (How rocks and ice formed the UK)		11. Living with tectonics 12. Revision		11. Impacts on the UK 12. Revision		Year 10 Mock Exam Fortnight - Week 1	Mock Exam	L10 Plate Tectonic theory L11 Plate margins	
15	7. DIRT		End of Topic Assessment (Restless Earth)		End of Topic Assessment (Power, borders and people)		Year 10 Mock Exam Fortnight - Week 2		L12 Location of Earthquakes and volcanoes L13 Earthquake Case studies L14 Why do people live in tectonic areas?	
Christmas Holiday		Christmas Holiday			Christmas Holiday		Christmas Holiday			
16	1. What is globalisation?	Globalisation	1. What is development? 2. Global patterns of development	Development	1. Location of deserts 2. Climate of Hot Deserts	Hot Deserts	L16 North South Divide/ Wider World Mock Feedback		L15 MPPP Management L16 Evidence for Climate change L17 Natural Causes	Resources
17	2. Where do our products come from?		3. How do countries develop over time? 4. Welcome to Lagos		3. Animal and plant adaptations 4. Green planet - Adaptations		L1 Coasts - Waves, erosion and deposition L2 Longshore drift, weathering, mass movement L3 Geology, Headlands and bays L4 Wave cut platforms, headland erosion L5 Beaches and sand dunes L6 Spits and bars		L18 Human Causes L19 Effects on people and environment L20 Mitigation	
18	3. Manchester's Industrial Past		5. Welcome to Lagos 6. Female Education in Ghana		5. Green Planet - Adaptations 6. Desert opportunities		L7 UK Physical geography and Jurassic Coast L8 Hard Engineering L9 Soft engineering		L21 Adaptation End of Topic Assessment (Natural Hazards)	
19	4. TNC's		7. Fairtrade 8. Development Question		7. Mid topic assessment 8. Desertification		L10 Management in the UK L11 Rivers - Long and cross profile	Rivers and coasts	L1 Global distribution L2 UK Food L3 UK Energy	
20	5. Case Study - Aral Sea		9. How does aid enable development? 10. Revision		9. Great Green Wall 10. Revision		L12 Erosion, transport, deposition L13 Interlocking spurs, waterfalls L14 Meanders and oxbow lakes		L4 UK Water L5 Global Food consumption L6 Increasing food supply L7 Almeria case study L8 Sustainable food L9 Sustainable case study - Fish-rice farming	
21	End of Topic Assessment (Globalisation)		End of Topic Assessment (Development)		End of Topic Assessment (Hot Deserts)					
			Half Term		Half Term					
22	1. Biomes	Ecosystems	1. What is climate change? 2. Greenhouse effect	Climate Crisis	1. Population and density 2. Population pyramids	Population and Migration	L15 Floodplains and levees L16 Estuaries L17 Flooding	Resources	Mock Revision	Mock Exam
23	2. Tropical Rainforest (TRF) - Structure		3. Causes of climate change 4. UK Effects		3. What is migration? 4. Urbanisation		L18 Flood hydrographs L19 Hard engineering L20 Soft engineering		Y11 2nd Mock Exam fortnight - week 1	
24	3. TRF - Adaptations and Biodiversity		5. Life at 50°C 6. Rising sea levels		5. Syria Refugee crisis 6. BBC Panorama - UK Migration		L21 UK River and Flood management L22 Map skills - Rivers and coasts End of Topic Assessment (Rivers and coasts)		Y11 2nd Mock Exam fortnight - week 2	
25	4. TRF - Planet Earth Adaptations		7. Carbon capture 8. Revision		7. BBC Panorama - UK Migration 8. Migration Question		L1 Global distribution L2 UK Food L3 UK Energy		Exam DIRT/ Revision	
26	5. TRF - Deforestation		End of Topic Assessment (Climate Crisis)		9. Impacts of migration 10. Do we need migration?		L4 UK Water L5 Global Food consumption		Exam DIRT/ Revision	
	Easter Holiday									
27	End of Topic Assessment (Ecosystems)		1. Weather and climate 2. Hydrological cycle and elements of weather		11. Revision End of Topic Assessment (Population and Migration)		L6 Increasing food supply L7 Almeria case study L8 Sustainable food		Pre release	ease Paper 3

	1. Hydrological cycle and River Basins	Rivers	3. Types of rainfall 4. UK Weather systems	UK's Wild weather	1. Waves 2. Erosion and cliff collapse	Coasts	L9 Sustainable case study - Fish-rice farming End of Topic Assessment (Resources)	Fieldwork	Pre release	Pre-rele content - I
28	2. Erosion and Deposition		5. Types of extreme weather 6. Mid Topic Assessment		3. Headlands and bays 4. Longshore drift and groynes		General/ Unseen Fieldwork		Pre release	
29	3. Meanders		7. Causes of extreme weather 8. Case study - UK Storm		5. Beaches and spits 6. Why is coastal erosion a problem?		General/ Unseen Fieldwork Graphical skills		Revision	GCSE EXAMS
30	4. Flooding		9. Impacts of extreme weather 10. Climate change and UK weather		7. Mid Topic Assessment 8. How should coastlines be managed?		Graphical Skills Paper 3 Exam Technique		Revision	
31	5. Preventing floods		Revision		9. DME - How do you protect the coast?		Paper 3 Exam Technique		GCSE Exams	
32	6. Revision Techniques		Revision		Revision		L1 Blackpool Fieldwork L2 Blackpool Fieldwork		GCSE Exams	
33			Half Term							
34	Revision	End of Year Exams	Revision	End of Year Exams	Revision	End of Year Exams	Revision			
35	Revision or Dirt - Y7 Exams- Week 1		Revision or Dirt - Y8 Exams- Week 1		Revision or Dirt - Y9 Exams- Week 1		Y10 Mock Exams - Week 1			
36	Revision or Dirt - Y7 Exams- Week 2		Revision or Dirt - Y8 Exams- Week 2		Revision or Dirt - Y9 Exams- Week 2		Y10 Mock Exams - Week 2			
37	1. Planning, Method and Risk assessment	Fieldwork - EQS	1. Planning 2. Method and Risk assessment	Fieldwork - Microclimate	1. Why are renewables needed? 2. What is Scout Moor z? 3. Rules around planning 4. What are the environmental issues?	Scout Moor Decision Making Exercise	Work Experience			
38	2. Data collection		3. Data collection 4. Data presentation				Fieldtrip / Blackpool Fieldwork			
39	3. Data Presentation, conclusion and evaluation		5. Analysis, Conclusion and Evalutaion 6. OS Map skills - Distance		5. Opposing viewpoints 6. Should it go ahead?		Blackpool fieldwork			
					Summer Break					