

Geography Curriculum and Assessment Map

Term	Date	Week	Year 7	Year 8	Year 9	Year 10	Year 11			
Autumn A	05-Sep	1	What is geography?	Would you risk living on the edge?	How equal is our world? Analysis of the variation of wealth and living standards around the world.	Changing climate - evidence, case study, revision,	Urban futures - Why do more than half the world's population live in urban areas? Fieldwork Enquiry - Regeneration in East London.			
	12-Sep	2	Baseline assessment	Natural hazards and plate tectonics - formation of landforms at plate boundaries. accompanied with written task.	Assessment - mid unit test.	Changing Climate end of unit assessment.				
	19-Sep	1	How do we find our place in the world?	Understanding the risks associated with earthquakes and volcanoes.	Why are some countries more developed than others?	Resource reliance - will we run out of natural resources (food, water and energy)?				
	26-Sep	2	Understanding maps and the skills required to read them.		Assessment: creative project about volcanoes	Why are some countries more developed than others and how can we work towards greater equality?		Resource reliance - can we feed nine billion people by 2050 (the need for more sustainable lifestyles)?		
	03-Oct	1	Assessment - Creative Project about Relief on land.	Assessment - end of unit test.	Assessment - Creative project - who is the next superpower?					
	10-Oct	2	October Half-Term	How do we earthquake proof buildings?	How can we work towards equality?	Resource Reliance -End of unit assessment.				
17-Oct	1	October Half-Term	Christmas Break	Christmas Break	Christmas Break					
Autumn B	24-Oct		OS map skills and interpretation of landscapes. How to make effective use of data in atlases.	Understanding the risks associated with earthquakes and volcanoes.	Why are some countries more developed than others and how can we work towards greater equality?	Resource reliance - can we feed nine billion people by 2050 (the need for more sustainable lifestyles)?	October Half-Term			
	31-Oct	2					Assessment - end of unit test.	Assessment - end of unit test.	October Half-Term	
	07-Nov	1					Assessment - end of unit test.	Assessment - end of unit test.	October Half-Term	
	14-Nov	2					Assessment - end of unit test.	Assessment - end of unit test.	October Half-Term	
	21-Nov	1					Assessment - end of unit test.	Assessment - end of unit test.	October Half-Term	
	28-Nov	2					Assessment - end of unit test.	Assessment - end of unit test.	October Half-Term	
	05-Dec	1					Assessment - end of unit test.	Assessment - end of unit test.	October Half-Term	
12-Dec	2	Assessment - end of unit test.	Assessment - end of unit test.	October Half-Term						
19-Dec	1	Complete Map Skills Unit	How do we earthquake proof buildings?	How can we work towards equality?	Resource Reliance -End of unit assessment.					
26-Dec		Christmas Break	Christmas Break	Christmas Break	Christmas Break					
Spring A	02-Jan	1	Could I be a weather forecaster? Analysis of the weather and climate in the UK. Understanding of the factors that affect temperature.	Is it too late to save our planet? Analysis of key environmental issues and how we can address them.	What is criminal about geography? Mapping crime. Impacts of crime.	Global Hazards. How can our weather be hazardous?	Sustaining ecosystems. Why are natural ecosystems important? Why should tropical rainforests matter to us? Is there more to polar environments than ice?			
	09-Jan	2						Assessment - Creative project - how can we live more sustainably?	Assessment - end of unit test.	Assessment - Exam question - evaluate the response to the Bostcastle floods.
	16-Jan	1						February Half-term	February Half-term	February Half-term
	23-Jan	2						February Half-term	February Half-term	February Half-term
	30-Jan	1						February Half-term	February Half-term	February Half-term
06-Feb	2	February Half-term	February Half-term	February Half-term						
13-Feb		February Half-term	February Half-term	February Half-term	February Half-term					
Spring B	20-Feb	1	Could I be a weather forecaster?	What are the solutions to saving our planet? Exploring alternative energy.	Why does the natural world adapt to extremes? Exploring the global distribution of ecosystems. Tropical Rainforests. Tropical Rainforest assessment.	Global Hazards. How do plate tectonics shape our world? .	Dynamic development. Why are some countries richer than others? Will LIDCs stay poor?			
	27-Feb	2	Assessment - mid unit test					Assessment - Creative project - How do plants and animals adapt to life in the rainforest?	Assessment - Global Hazards end of unit test	
	06-Mar	1	Assessment - mid unit test					Assessment - Creative project - How do plants and animals adapt to life in the rainforest?	Assessment - Global Hazards end of unit test	
	13-Mar	2	Assessment - mid unit test					Assessment - Creative project - How do plants and animals adapt to life in the rainforest?	Assessment - Global Hazards end of unit test	
	20-Mar	1	Assessment - mid unit test					Assessment - Creative project - How do plants and animals adapt to life in the rainforest?	Assessment - Global Hazards end of unit test	
27-Mar	2	Assessment - mid unit test	Assessment - Creative project - How do plants and animals adapt to life in the rainforest?	Assessment - Global Hazards end of unit test						
03-Apr		Easter Break	Easter Break	Easter Break	Easter Break	Easter Break				
10-Apr		Easter Break	Easter Break	Easter Break	Easter Break	Easter Break				
Summer A	17-Apr	1	What's cool about geography? Exploring the environmental concerns and pressures on Antarctica.	What is the power of running water? River landforms and the processes that create them.	What are desert environments like? How do plants and animals survive in the desert? How do communities survive in the desert?	Year 10 Exams	Assessment - Dynamic Development end of unit test.			
	24-Apr	2						Assessment: End of unit exam	Assessment - End of unit tests	Distinctive Landscapes. River and coastal processes and landforms.
	01-May	1						Assessment: End of unit exam	Assessment - End of unit tests	
	08-May	2						Assessment: End of unit exam	Assessment - End of unit tests	Distinctive Landscapes. River and coastal processes and landforms.
	15-May	1						Assessment: End of unit exam	Assessment - End of unit tests	Distinctive Landscapes. River and coastal processes and landforms.
22-May	2	Assessment: End of unit exam	Assessment - End of unit tests	Distinctive Landscapes. River and coastal processes and landforms.						
29-May		May Half-term	May Half-term	May Half-term	May Half-term	May Half-term				
Summer B	05-Jun	0	Is there enough food to feed everyone? Exploring causes, impacts and solutions to food insecurity.	Is there a serious risk of flooding in Linton? Analysis of the causes, effects and solutions to the problem of flooding.	How are we impacted by climate change and how can we mitigate it?	Distinctive landscapes - coastal case study and first fieldwork enquiry. Fieldwork - How successful are the coastal defences at Walton on the Naze?	External Exams			
	12-Jun	1						Assessment - river study fieldwork enquiry.	Assessment - Debate to take place in lessons.	Assessment - Distinctive Landscapes end of unit test.
	19-Jun	2						Assessment - river study fieldwork enquiry.	Assessment - Debate to take place in lessons.	Assessment - Distinctive Landscapes end of unit test.
	26-Jun	1						Assessment - river study fieldwork enquiry.	Assessment - Debate to take place in lessons.	Assessment - Distinctive Landscapes end of unit test.
	03-Jul	2						Assessment - river study fieldwork enquiry.	Assessment - Debate to take place in lessons.	Assessment - Distinctive Landscapes end of unit test.
	10-Jul	1						Assessment - river study fieldwork enquiry.	Assessment - Debate to take place in lessons.	Assessment - Distinctive Landscapes end of unit test.
17-Jul	2	Complete Food Unit	Complete Climate Change Unit	Complete Climate Change Unit	Complete Distinctive Landscapes Unit.					