			Lesson Focus	Homework	Assessment	Field trip
Autumn 1	06.09.21	Week 1	Economic: Growth and decline of rural populations. The North South divide			
	13..09.21	Week 2	Economic: The north south divide and the impact of transport strategies	Revision		
	20. 09.21	Week 3	**Economic: The UK in the wider world. Assessment and DIRT Qu2 2019 paper**		**9 marker**	
	27.09.21	Week 4	Hazards: What are hazards? How do plate tectonics work?		6 marker	
	04.10.21	Week 5	Hazards: Distribution of earthquakes and volcanoes, different types of plate boundary and the link to earthquakes and volcanoes.	**Revision**		
	11.10.21	Week 6	Hazards: What is an earthquake? Haiti case study – cause, effects, response		Developing a model answer	
	18.10.21	Week 7	Hazards: Christchurch case study – cause, effect, response			
Autumn 2	1.11.21	Week 8	Hazards: Global atmospheric circulation model. Global distribution of tropical storms			
	8.11.21	Week 9	Mock exam – Physical landscapes, Economic Activities, Urban Environment		Two four markers	
	15.11.21	Week 10	Hazards: Typhoon Haiyan case study – Causes, effects, responses		**9 marker**	
	22.11.21	Week 11	Hazards: UK affected by a range of weather hazards – example of extreme weather in the UK – Somerset Levels			
	29.11. 21	Week 12	Hazards: Evidence, causes and effects of climate change		6 marker	
	6.12.21	Week 13	Hazards: Managing climate change – mitigation and adaption			
	13.12.21	Week 14	Mock preparation and exam	Revision		
Spring 1	3.01.22	Week 15	Hazards end of unit assessment			
	10.01.22	Week 16	L1. Small Scale Ecosystems L2. Small Scale Ecosystems			
	17.01.22	Week 17	L3. An introduction to Global Ecosystems L4. An introduction to Global Ecosystems			
	24.01.22	Week 18	L5. Characteristics of the rainforest L6. Characteristics of the rainforest		**6 marker**	
	31.01.22	Week 19	L7. Amazon Rainforest case study L8. Amazon Rainforest case study		**15 marker**	
	7.02.22	Week 20	L9. Characteristics of the desert L10. Characteristics of the desert			
	14.02.22	Week 21	L11. Thar desert- Hot desert case study L12. Thar desert- Hot desert case study			
Spring 2	28.02.22	Week 22	L13. Desertification L14. Desertification			
	07.03.22	Week 23	L15. Revision L16. Summative Assessment			
	14.03.22	Week 24	Paper 3 preparation			

	23.03.22	Week 25	Paper 3 preparation			
	30.03.22	Week 26	Paper 3 prepation			
	4.04.22	Week 27	Paper 3 preparation			
Summer 1	25.04.22	Week 28	Paper 2 preparation			
	2.05.22	Week 29	Paper 2 preparation			
	9.05.22	Week 30	Paper 1 preparation			
	16.05.22	Week 31	Paper 1 preparation			
	23. 05.22	Week 32				
Summer 2	7.06.21	Week 33				
	15.06.21	Week 34				
	22.06.21	Week 35				
	29.0622	Week 36				
	5.07.22	Week 37				
	12.07.22	Week 38				
	19.07.22	Week 39				

Skills audit

	Atlas maps	OS maps	Maps alongside photos/ use of sources	Enguiry process	Graphical skills	Numerical and statistical skills	Types of question
Ecosystems	Using maps for location		Labelling and annotating photographs		Food chains and food webs. Plotting climate graphs	Interpreting climate graphs	
urban		Use of OS maps to examine site advantages.	Interpretation and annotation of aerial photos.		Use of line graphs for continuous data. Pie charts. When to use different types of graph		Application questions using data sources. Putting together a 9 marker using the BUG method.
UK Physical		Coastal landforms mapwork 2018. Contours	Interpretation of different landforms		Hydrographs		
Economic	Interpreting global distribution maps and use of GCSE	OS map and aerial photo interpretation	Describing and annotating pictures. Interpreting cartoons. Application of multiplier effect diagram. Photo based question. Use of line graphs to show changes through time		Use of scatter graph question. Interpreting specialist graphs – population pyramids and the DTM. Interpreting bar graphs.		Data based question. 6 mark and 9 mark questions.
Hazards		Map interpretation –				Intensity and frequency work	Short answer questions.

		describing distribution					4, 6, 9 mark answers
Global resource management		Interpretation of different types of map			Interpretation of different types of graph	Energy data and graphing sheet.	