

Year 10 Overview 2025-26 – Geography

Date	Wk	Week	
8 weeks (20 Lessons) (38Days)			
Tues 2-Sep Tues Y7 only Wednesday- whole school	A	1	<u>Weather Hazards (9 hours)</u> L1 – Global atmospheric circulation model L2 – Tropical storms location and formation L3 – Climate change and tropical storms L4 – Typhoon Haiyan – effects and responses L5 – Typhoon Haiyan exam guidance - Teacher assessed exam Q L6 – L7 – Planning, predicting and preparing for Tropical storms - Feedback on exam Q to be given <u>Weather hazards in the UK</u> L8 – Weather hazards in the UK, online research L9 – Is extreme weather in the UK a new phenomenon <u>The Changing Economic World (8 hours)</u> L1 – Global economic development – development indicators L2 – Demographic transition model L3 – Population pyramids/structures L4 – Why is development uneven? L5 – The consequences of uneven development L6-7 – Strategies to reduce the development gap L8 – Tourism in Tanzania to reduce the development gap L9 – Malaysia’s changing relationships L10 – Malaysia’s development and aid
8-Sep	B	2	
15-Sep (INSET Friday)	A	3	
22-Sep	B	4	
29-Sep	A	5	
6-Oct	B	6	
13-Oct	A	7	
20-Oct	B	8	
Half-Term 7 weeks (17 lessons) (35 Days)			
3-Nov	A	9	<u>Weather hazards</u> L1 – Somerset levels floods L2 – Revision
10-Nov	B	10	
17-Nov	A	11	<u>Climate change 3 hours</u> L1-3 – Climate change evidence, internal and external factors that affect climate L4 – Human causes of climate change L5 - Adaptation and mitigation L6 – International agreements – Inc Teacher assessed exam Q
24-Nov	B	12	
1-Dec	A	13	<u>Ecosystems</u> <u>Ecosystems introduction</u> L1-2 – Small scale ecosystems L3 – Deciduous woodlands – Feedback on exam Q to be given L4 – Biome Distribution and characteristics
8-Dec	B	14	
15-Dec	A	15	<u>The Changing economic world – Changes in the UK’s economy</u> L1 – Causes of economic change in the UK L2 – The post industrial economy L3-4 – How has the UK infrastructure changed? L5 – Teesside industry L6 – The place of the UK in the wider world L7 – Exam question practise
Christmas Holiday 6 weeks (15 lessons) (30 Days)			
5-Jan	B	16	<u>Tropical rainforests</u> L1-2 Tropical rainforest characteristics L3 – Animal adaptations in the tropical rainforest – Teacher assessed exam Q – Plant adaptations L4 – Causes and effects of deforestation
12-Jan	A	17	
19-Jan	B	18	

26-Jan	A	19	L5-6 – Case study of the Choco rainforest – Feedback of Teacher assessed exam Q – Plant adaptations
2-Feb	B	20	L7 – Sustainable rainforest management L8 – Ecosystems revision L9 - Choco rainforest Mashpi Lodge sustainability video lesson
9-Feb	A	21	Hot Deserts L1 – introduction to Hot Deserts L2 – Animal adaptations in the Hot Desert environment L3-4 – Challenges and opportunities in the Hot Desert L5 – Causes of desertification L6 – Reducing desertification
Half-Term			6 weeks (15 lessons) (28 Days)
23-Feb	B	22	Included in L1 - Assessment question – Assess the importance of management strategies to reduce environmental damage
2-Mar	A	23	Feedback of exam Q week 2
9-Mar	B	24	Resource management*
16-Mar	A	25	L1 – Introduction to resources – Food, energy and water
23-Mar	B	26	L1-3 – Impacts of importing food in the UK and ways to reduce these imports L4-5 – How is energy made, the UK's energy mix and changes to it over time L6 – Provision of water in the UK
30-Mar (finish Wednesday 1 st April)	A	ST1	ST1 revision lessons preparing for ST1 L1 – Coastal landscapes L2 – Urban issues and challenges L3 – Tectonic landscapes L4 – Weather hazards L5 - Changing economic world L6 – Ecosystems inc climate change ST1 assessment will be a combined paper 1 and 2
Easter Holiday			5 weeks (?? lessons) (24 Days)
20-Apr	B	ST1	ST1 Feedback
27-Apr	A	29	L1-3 Feedback of written exam paper
4-May (Bank holiday Mon)	B	30	Fieldwork preparation ** L1 – Introduction to fieldwork, SMART enquiry, primary and secondary data L2 – Risk assessment of the physical and human elements of our fieldwork L3 – Types of data and sampling methods L4 – Data collection methods
11-May	A	31	L5 – Introduction to New Brighton and our data collection methods
18-May	B	32	L6 - Pre fieldwork New Brighton tourism and regeneration research
Half-Term			7 weeks (?? lessons) (35 Days)
1-Jun	A	33	Fieldwork Data Presentation
9-Jun	B	34	L1 – Data Presentation – Flowline maps Inc Teacher assessed exam Q
16-Jun	A	35	L2 – DP – Located bar chart
23-Jun	B	36	L3 – Isoline mapping – Feedback Teacher assessed exam Q
30-Jun	A	37*	L4 – Photo annotation L5 – Pie charts L6 – Bipolar graphs
7-Jul	B	38*	Fieldwork analysis
14-Jul	A	39*	L7-8 - Analysis L9-10 - Evaluation L11-12 – Summary
(Total: 190 Days)			