

Year 11 Overview 2025-26 – Geography

Date	Wk	Week	
8 weeks 13 lessons prior to ST1, 2 lessons post ST1			
Tues 2-Sep Tues Y7 only Wednesday- whole school	A	1	<u>Lesson Sequence: River Landscapes</u> L1-2 – River valley example and associated landforms - The river Tees L3 – Factors affecting floods and hydrographs – Teacher assessed exam Q L4 – River management hard and soft engineering – River Valency, Boscastle L5 – Rivers revision and assessment practice <u>Fieldwork write up</u> L6 -Physical investigation Bipolar barchart L7 – Line graph of longshore drift L8 – Analysis L9 – Summary <u>ST1 Paper 1 Revision</u> L10-13- Physical content revision focusing on, in sequence Hazards, Ecosystems, Hot Deserts L1-3 Feedback of Paper 1 –Feedback of the paper 1 assessment including models of good practise, example answers, practice by students following feedback <u>ST1 Assessments</u> Full paper 1, Living with the Physical Environment, 2025 Summer series paper, 1hr 30m. Paper 3 fieldwork component only assessment to assess familiar and unfamiliar fieldwork questions
8-Sep	B	2	
15-Sep (INSET Friday)	A	3	
22-Sep	B	4	
29-Sep	A	5	
6-Oct	B	ST1	
13-Oct	A	ST1	
20-Oct	B	8	
Half-Term 7 weeks (17 lessons) (35 Days)			
3-Nov	A	9	<u>ST1 Feedback of Paper 3 exam</u> L1 – Feedback of Paper 3 <u>Resource management</u> L2 – Introduction to resources – Food, energy and water L3-4 – Impacts of importing food in the UK and ways to reduce these imports L5-6 – How is energy made, the UK’s energy mix and changes to it over time L7 – Provision of water in the UK <u>Food as a resource</u> L8 – Food insecurity and reasons for it L9 – Impacts of food insecurity – example South Sudan L10 – Increasing food production L11 – Example of large-scale food production – Kilombero, Tanzania L12 – Sustainable food production techniques
10-Nov	B	10	
17-Nov	A	11	
24-Nov	B	12	
1-Dec	A	13	
8-Dec	B	14	
15-Dec	A	15	
Christmas Holiday 6 weeks (5 Lessons prior to ST1, 5 lessons post-ST1) (30 Days)			
5-Jan	B	16	<u>ST2 Revision</u> L1 - Urban issues and challenges – LIC Case study – Mumbai L2 - HIC Case study – Birmingham
12-Jan	A	17	

19-Jan	B	ST2	L3 - Changing Economic world Part 1 – Up to not including Malaysia L:4 - CEW Part 2 – Malaysia L5 - CEW – UK Post-ST2 Feedback L1-3 Feedback of Paper 2 –Feedback of the paper 2 assessment L4 – Feedback of Paper 3
26-Jan	A	ST2	
2-Feb	B	20	
9-Feb	A	21	
Half-Term			6 weeks (15 lessons) (28 Days)
23-Feb	B	22	L1-10 Interleaving human topic and physical topic revision lessons which will be informed by student outcomes from ST1 and ST2. L11-12 Paper 3 revision of unfamiliar and familiar fieldwork <u>L13-15 Pre-release familiarisation</u> L1-4 – Familiarisation with all figures of the pre-release booklet L5 – Mock assessment L6 – Feedback of Paper 3 assessment Paper 3 Pre-release teaching - students must revise paper 1 and 2 at home not paper 3.
2-Mar	A	23	
9-Mar	B	24	
16-Mar	A	25	
23-Mar	B	26	
30-Mar (finish Wednesday 1 st April)	A		
Easter Holiday			5 weeks 24 Days
20-Apr	B		<u>Key dates</u> 13 th May – Paper 1 exam, am 3 rd June – Paper 2 exam, pm 11 th June – Paper 3 exam, am L1 – Continued Familiarisation with all figures of the pre-release booklet L2 – Mock assessment L3 – Feedback of Paper 3 assessment <u>Paper 1 Revision</u> Lessons to revise including assessment practice for Paper 1 in the lead up to the paper 1 exam. <u>Paper 2 revision</u> Paper 2 revision to begin once paper 1 has been sat by students. Paper 3 revision to begin once paper 2 has been completed by students.
27-Apr	A	29	
4-May (Bank holiday Mon)	B	GCSE	
11-May	A	GCSE	
18-May			
	B	GCSE	
Half-Term			7 weeks (35 Days)
1-Jun	A	GCSE	
9-Jun	B	GCSE	
16-Jun	A	GCSE	
23-Jun	B	GCSE	

(Total: 190 Days)			