

YR11 Long term plan 2025-2026	
Lesson 1	New Unit: Urban Issues Global Distribution of Population
Lesson 2	Megacities
Lesson 3	Introduction to Lagos
Lesson 4	Lagos - Opportunities
Lesson 5	Lagos - Challenges
Lesson 1	Lagos - Regeneration scheme
Lesson 2	Urban Issues consolidation
Lesson 3	Liverpool Introduction
Lesson 4	Burgess Model
Lesson 5	Liverpool changing land use
Lesson 1	Liverpool Migration
Lesson 2	Liverpool opportunities
Lesson 3	Liverpool challenges
Lesson 4	Liverpool regeneration - Anfield
Lesson 5	Sustainable cities
October half term	
Lesson 1	New unit: The Living World Characteristics of ecosystems with example of a small-scale ecosystem
Lesson 2	Distribution and characteristics of large scale natural global ecosystems
Lesson 3	Buffer/ mastery lesson
Lesson 4	Tropical rainforests - Characteristics and the interdependence of features
Lesson 5	Adaptations of plants and animals
Lesson 1	Deforestation and how rates are changing
Lesson 2	Causes & Impacts of deforestation (Malaysia)
Lesson 3	The value of tropical rainforests and sustainable management strategies
Lesson 4	Buffer/ mastery lesson
Lesson 5	Buffer/ mastery lesson
Christmas Holidays	
Lesson 1	How plants and animals adapt to cold environments
Lesson 2	Development opportunities and challenges (Svalbard)
Lesson 3	Strategies to reduce the risk to cold environments- trans Alaskan pipeline
Lesson 4	Assessment
Lesson 5	Feedback
Lesson 1	New unit: Physical Landscapes Rivers

	Processes of erosion
Lesson 2	Landforms of erosion To include interlocking spurs, waterfalls and gorges
Lesson 3	Processes of transportation and deposition
Lesson 4	Landforms of erosion and deposition To include meanders and oxbow lakes
Lesson 5	Landforms of deposition To include levées, flood plains and estuaries
Lesson 1	Major landforms in a UK river valley (River Tees)
Lesson 2	Factors affecting flood risk
Lesson 3	Application of hydrographs
Lesson 4	Hard engineering and soft engineering management strategies
Lesson 5	Example of a flood management scheme in the UK (Banbury)
Feb Half term holidays	
Lesson 1	End of topic assessment
Lesson 2	Assessment feedback
Lesson 3	MOCK REVISION
Lesson 4	MOCK REVISION
Lesson 5	MOCK REVISION
Lesson 1	Paper 1 = Hazards, Living World, Physical landscapes (1hr 30mins) 2020 paper Paper 2 = Urban, Economic, Resources (1hr 30mins) 2020 paper Paper 3 = Skills, fieldwork <i>NOT PRE-RELEASE</i> (45mins) 2020
Lesson 2	Reteach – QLA outcomes from mock
Lesson 3	Reteach – QLA outcomes from mock
Lesson 4	Reteach – QLA outcomes from mock
Lesson 5	Review: revision lessons Paper 1 and Paper 2
Lesson 1	
Lesson 2	
Lesson 3	
Lesson 4	
Lesson 5	
Easter Holidays	
Lesson 1	19 th March = Preliminary materials released Reteach – QLA outcomes from mock
Lesson 2	Reteach – QLA outcomes from mock
Lesson 3	Preliminary material lesson 1
Lesson 4	Preliminary material lesson 2
Lesson 5	Preliminary material lesson 3
Lesson 1	Preliminary material lesson 4
Lesson 2	Buffer / master lesson

Lesson 3	EXAM PERIOD
Lesson 4	
Lesson 5	
Lesson 1	
Lesson 2	
Lesson 3	
Lesson 4	
Lesson 5	
Half Term Holidays	
Lesson 1	
Lesson 2	
Lesson 3	
Lesson 4	
Lesson 5	
Lesson 1	
Lesson 2	
Lesson 3	
Lesson 4	
Lesson 5	
Summer Holidays	