## **Curriculum Intent**

# Key Stage 4: Year 10

### **Overall Curriculum Goals**

- To foster a sense of wonder about the world and to stimulate students' interest in geographical enquiry.
- To suitably interleave content to allow for knowledge retrieval, effective revision and making links between content.
- To introduce and consolidate knowledge and understanding of core themes across all three examination components: physical geography, human geography and geographical applications.
- To continue to embed the fourteen key concepts of geography and highlight their occurrence in different topics: systems, equilibrium, feedback, inequality, globalisation, interdependence, place, management, sustainability, risk, physical processes, human processes, mitigation and adaptation.
  - To introduce students to the nature of GCSE assessment and building their capacity to respond to a range of different assessment styles, including data response, explanations and evaluating extent.

Half Term 1	Half Term 2	Half Term 3	Half Term 4	Half Term 5	Half Term 6	
Ecosystems and Tropical Rainforests (Paper 1, Section B)	Changing Economic World – Development and Nigeria Case Study	Tectonic Hazards (Paper 1, Section A)	Overview of Resource Issues (Paper 2, Section C)	Urban Issues – Mumbai Case Study (Paper 2, Section A)	Urban Issues – Manchester Case Study (Paper 2, Section A)	
	(Paper 2, Section B)		River Landscapes and Physical Fieldwork (Paper 1, Section C; Paper 3)		( special control of the control of	
Key Vocabulary/Concepts/Ideas		Key Vocabulary	Key Vocabulary/Concepts/Ideas		Key Vocabulary/Concepts/Ideas	
Small-scale ecosystems.	Development indicators.	Defining a natural hazard.	Global inequalities in food, water,	Patterns of urban change.	UK population distribution.	
Characteristics of the rainforest.	Causes and consequences of	Plate tectonics theory.	and energy.	LIC/NEE case study of Mumbai:	UK city case study of Manchester:	
Causes and impacts of	uneven development.	Effects of and responses to a	Overview of UK food, water, and	Location and importance.	Location and importance.	
deforestation.	Strategies to reduce the	tectonic hazard and varying levels	energy issues.	Opportunities and challenges of	Opportunities and challenges of	
Sustainable management of the	development gap.	of wealth.		growth.	growth.	
rainforest.	LIC/NEE case study of Nigeria:	Reasons why people continue to	Long and cross profile of a river.	Urban planning and improving the	Urban regeneration.	
	Location and importance.	live in hazardous zones.	Fluvial processes and landforms.	lives of the urban poor.	Sustainable urban living.	
	Political and social context.	Monitoring, prediction, protection,	Flood risk and hydrographs.			
	Changing industrial structure. The role of TNCs.	and planning.	Flood management through hard			
	International aid.		and soft engineering.			
	The impacts of economic					
	development.					
Concepts	Concepts	Concepts	Concepts	Concepts	Concepts	
Systems	Inequality	Systems	Inequality	Inequality	Inequality	
Feedback	Globalisation	Equilibrium	Interdependence	Globalisation	Globalisation	
Interdependence	Interdependence	Inequality	Human processes	Place	Place	
Management	Place	Place	Systems	Sustainability	Sustainability	
Sustainability	Sustainability	Management	Equilibrium	Human processes	Human processes	
Physical processes	Risk	Risk	Place			
Human processes	Human processes	Physical processes	Management			
Mitigation		Mitigation	Risk			
		Adaptation	Physical processes			
CIAG	CIAG	CIAG	Adaptation CIAG	CIAG	CIAG	
CIAG	CIAU	CIAG	Fieldwork skills – the role of	CIAU	CIAU	
			the geographer.			
			The geographer.		<u> </u>	

## Key Stage 4: Year 11

### **Overall Curriculum Goals**

- To foster a sense of wonder about the world and to stimulate students' interest in geographical enquiry.
- To suitably interleave content to allow for knowledge retrieval, effective revision and making links between content.
- To introduce and consolidate knowledge and understanding of core themes across all three examination components: physical geography, human geography and geography and geography and highlight their occurrence in different topics; systems, equilibrium, feedback, inequality, globalisation, interdependence, place, manager
- To continue to embed the fourteen key concepts of geography and highlight their occurrence in different topics: systems, equilibrium, feedback, inequality, globalisation, interdependence, place, management, sustainability, risk, physical processes, human processes, mitigation and adaptation.

• To introduce students to the nature of GCSE assessment and building their capacity to respond to a range of different assessment styles, including data response, explanations and evaluating extent.

Half Term 1   Half Term 2   Half Term 3   Half Term 4   Half Term 6	• To introduce students to the nature of GCSE assessment and building their capacity to respond to a range of different assessment styles, including data response, explanations and evaluating extent.								
Paper 1, Section B)   Paper 2, Section C)   Case Study, (Paper 2, Section C)   Case Study, (Paper 3)   Paper 3   Paper 3   Paper 3   Paper 3   Paper 4   P	Half Term 1	Half Term 2	Half Term 3	Half Term 4	Half Term 5	Half Term 6			
Coastal Landscapes   (Paper 1, Section C)	Human Fieldwork and Hot Deserts	Water Resource Management	Atmospheric and Climate Hazards	Changing Economic World – UK	Issue Evaluation				
Constal Landscapes   (Paper 1. Section C)   Rey Vocabulary/Concepts/ideas   Recommended   Rey Vocabulary/Concepts/ideas   Recommended   Re	(Paper 3; Paper 1, Section B)	(Paper 2, Section C)	(Paper 1, Section A)	Case Study.	(Paper 3)				
Paper 1, Section C)   Paper 1, Section C)   Paper 1, Section C)				(Paper 2, Section C)					
Concepts Systems Incredible of englithy Management Management Human processes Adaptation  CIAG  Ciaconomic change in the UK. Modern industrial developments. Rorolonate in the UK. Modern industrial developments. Rural growth and decline. The other out his United. Modern industrial developments. Rural growth and decline. The three with Winder of the exam. The three changes each year.  Footomic hampen the UK. Modern industrial developments. Rural growth and decline. The other industrial developments. Rural growth and decline. The north-south divide. UK links to the wider world. Wish in the		Coastal Landscapes							
Characteristics of the hot desert. Opportunities/challenges of development in the hot desert. Cause and impacts of desertification. Sustainable management of desertification.  Concepts Systems Feedback Interdependence Management Human processes Adaptation  CIAG  CIAC  CIAG  CIAC  CIAG  CIAC  CIAG  CIAC  CIAG  CIAC  CIAG  CIAC  C		(Paper 1, Section C)							
Strategies to increase water supply, Large-scale water transfer scheme. Sustainable water futures. Causes and impacts of desertification.			Key Vocabulary/Concepts/Ideas		Key Vocabulary/Concepts/Ideas				
development in the hot desert. Causes and impacts of desertification. Sustainable management of desertification.  Wave types and characteristics. Coastal processes and landforms. Coated and soft engineering.  Concepts Systems Inequality Freedback Interdependence Management Human processes Adaptation  Clag  Clag	Characteristics of the hot desert.	Global water security.	Global Atmospheric Circulation.	Economic change in the UK.	A pre-release booklet of resources				
Causes and impacts of desertification.  Sustainable water futures.  Local scheme LIC/NEE to increase water supply.  Wave types and characteristics. Coastal processes and landforms. Coastal management brough hard and soft engineering.  Wave types and characteristics. Coastal management brough hard and soft engineering.  Concepts Systems Inequality Feedback Sustainability Adaptation Management Flysical processes Adaptation Flysical processes Mitigation Adaptation  Adaptation Flysical processes Mitigation Adaptation  CIAG  CIAG CIAG CIAG CIAG CIAG CIAG CI	Opportunities/challenges of	Strategies to increase water supply.	Distribution and formation of	Modern industrial developments.	issued 12 weeks prior to the exam.				
Causes and impacts of desertification.  Sustainable water futures.  Local scheme LIC/NEE to increase water supply.  Wave types and characteristics. Coastal processes and landforms. Coastal management through hard and soft engineering.  Wave types and characteristics. Coastal management through hard and soft engineering.  Concepts Systems Inequality Feedback Sustainability Feedback Uklinks to the wider world.  Concepts Local concepts Inequality Feedback Sustainability Feedback Sustainability Feedback Sustainability Human processes Adaptation  Clag  Clag	development in the hot desert.	Large-scale water transfer scheme.	tropical storms.	Rural growth and decline.	The theme changes each year.				
Sustainable management of desertification.  Wave types and characteristics. Coastal processes and landforms. Coastal processes and landforms. Coastal management through hard and soft engineering.  Systems Inequality Feedback Interdependence Interdependence Management Human processes Systems Intuman processes Systems Feedback Sustainability Feedback Sustainability Feedback Sustainability Adaptation Adaptation Adaptation Adaptation  Adaptation  Adaptation  Adaptation  Adaptation  Adaptation  Adaptation  CIAG  CIAG CIAG CIAG CIAG CIAG CIAG CI	Causes and impacts of	Sustainable water futures.	Primary and secondary effects of	The north-south divide.					
Sustainable management of desertification.  Wave types and characteristics. Coastal processes and landforms. Coastal processes and landforms. Coastal management through hard and soft engineering.  Systems Inequality Feedback Interdependence Interdependence Management Human processes Systems Intuman processes Systems Feedback Sustainability Feedback Sustainability Feedback Sustainability Adaptation Adaptation Adaptation Adaptation  Adaptation  Adaptation  Adaptation  Adaptation  Adaptation  Adaptation  CIAG  CIAG CIAG CIAG CIAG CIAG CIAG CI	desertification.	Local scheme LIC/NEE to increase	tropical storms – named example.	UK links to the wider world.					
desertification.  Wave types and characteristics. Coastal processes and landforms. Coastal processes and landforms. Coastal processes and landforms. Coastal processes and landforms. Coastal management through hard and soft engineering.  Concepts Systems Inequality Inequality Feedback Management Management Management Management Management Management Systems Human processes Human processes Human processes Human processes Management Mitigation  Adaptation  Management Mitigation  Mitigation  Mitigation  CIAG  CIAC  CIAG  CIAC  CIAG  CIAC  CI	Sustainable management of	water supply.							
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Coastal processes and landforms. Coastal management through hard and soft engineering.  Concepts Systems Feedback Interdependence Management Human processes Management Human processes Adaptation  Concepts Systems Feedback Interdependence Management Human processes Adaptation  Management Management Management Management Muman processes Adaptation  Management Mitigation  Management Mitigation  Adaptation  CIAG  CIAC  CIA		Wave types and characteristics.	Extreme weather in the UK.						
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Concepts Systems Feedback Interdependence Management Sustainability Physical processes Adaptation  CIAG  Concepts Systems Systems Systems Inequality Systems Inequality Systems Inequality Interdependence Interdependence Place Place Place Place Place Place Sustainability Human processes Human processes Adaptation  CIAG  CIAG  CIAG  CIAG  CIAG  Concepts Inequality Concepts Inequality Interdependence Place Place Place Place Place Place Place Place Mitigation  Adaptation  CIAG  CIAC  CIAG  CIAC  CI									
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Feedback Interdependence Interdependence Management Sustainability Physical processes Human processes Human processes Human processes Human processes Equilibrium Physical processes Adaptation Adaptation  Mitigation  CIAG  CIAC	Systems	<del></del>		Inequality					
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Management Sustainability Adaptation  Mitigation  CIAG  CIAG  CIAG  Place Adaptation  Management Adaptation  Place Mitigation  Adaptation  Place Mitigation  Adaptation  CIAG  CIAC  CIAG  CIAC  CIA	Interdependence	*	Eguilibrium	Interdependence					
Sustainability Physical processes Human processes Adaptation Adaptation Place Management Physical processes Adaptation  Management Physical processes Mitigation  CIAG  CIAC	•	Human processes	· ·						
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CIAG CIAG CIAG CIAG CIAG CIAG CIAG CIAG									
Fieldwork skills – the role of									
	CIAG	CIAG	CIAG	CIAG	CIAG	CIAG			
the geographer.	Fieldwork skills – the role of								
	the geographer.								