



AUTUMN I

What does it mean to be a geographer?
Thinking and working like a geographer
OS Map Skills (Scale, Grid-References and Relief)

PRIOR LEARNING

KS2 Geography skills and mapwork

Summative Assessment 1

Cumulative multiple choice knowledge check and geographic skills. Longer decision making task requiring geographic thinking.

**AUTUMN 2** 

How is the global economy changing? Britain's Economy Ports and Trade Globalisation Containerisation

SPRING I

How do we use our planet as a natural resource? Renewable and Non-renewable resources Food. Water and Energy Energy source decision making Sustainability **PRIOR LEARNING** 

SPRING 2

How is the human world and natural world interconnected? Global Climate Global Biomes Tropical Rainforests
Deforestation

SUMMER I

PLACE STUDY Is Russia's Geography a benefit or hindrance?
Physical and Political Maps
Climate and Biomes

Russia's Economy Arctic Enquiry

**SUMMER 2** 

The Weather Enquiry – How does a microclimate affect my school?

Students will carry out fieldwork on the school site. They will pose a question; collect, present, analyse and interpret their data; and present their findings in a written report.

**PRIOR LEARNING** 

The place study incorporates knowledge from all previous units and applies them in context to Russia. students revisit key ideas and themes throughout this unit.

Focusing on geographical enquiry and geographical skills students carry out fieldwork and draw on all skills that they have acquired throughout the year.

Summative Assessment 2

Cumulative multiple choice knowledge check and geographic skills. Geographic enquiry involving longer piece of written work, decision making and using evidence to reach conclusions.





One planet, many people; how are populations changing? Global population distribution

Demographic ChangeThinking and working like a geographer Global Population Challenges

#### Summative Assessment 1

Cumulative multiple choice knowledge check and geographic skills. Longer decision makina task requiring aeographic thinking.

### **AUTUMN 2**

**AUTUMN I** 

How does water shape the land? River Tees from source to mouth River Landforms

Causes of Floodina Flood Management

#### SPRING I

What does it mean to be developed? Global DevelopmentFood, Water and Energy

What is 'being developed'? The Global Chocolate Industry

### SPRING 2

Why do people move and what impact does it have? Global Migration Why do people migrate?

Should we be calling informal settlements 'slums?

#### SUMMER I

PLACE STUDY Diverse and Dynamic: How is Asia transforming? Physical and Political Maps Flooding and Flood Management

Asia's Growing Economy China's One Belt One Road Enquiry

#### SUMMER 2

Coastal Enquiry – How effective are the coastal defences at Hornsea? Students will carry out fieldwork on the school site. They will pose a question; collect, present, analyse and interpret their data; and present their findings in a written report.

# PRIOR LEARNING

**PRIOR LEARNING** 

Cumulative multiple choice knowledge check and geographic skills. Geographic enquiry involving longer piece of written work, decision making and using evidence to reach conclusions.

Summative Assessment 2

#### PRIOR LEARNING

The place study incorporates knowledge from all previous units and applies them in context to Asia. Students revisit key ideas and themes throughout this unit.

Focusing on geographical enquiry and geographical skills students carry out fieldwork and draw on all skills that they have acquired throughout the year and from fieldwork carried out in Year 7.



Plate Tectonics

Nepal Earthquake 2015

# Geography - Year 9



AUTUMN I
Why do we need to understand how tectonic hazards occur?

Volcanoes
Hazard Protection

Summative Assessment 1

Cumulative multiple choice knowledge check and geographic skills. Longer decision making task requiring geographic thinking.

AUTUMN 2

Are natural 'disasters' natural?
Tropical storms

Droughts

Do humans make disasters?

SPRING I

PLACE STUDY Why is the Middle East an important world region?
Political and Physical Maps
Tectonic Hazards

Climate and Challenges Population and Economy Why is there so much conflict? PRIOR LEARNING

**PRIOR LEARNING** 

The place study incorporates knowledge from all previous units and applies them in context to the Middle East. Students revisit key ideas and themes throughout this unit.

SPRING 2

PLACE STUDY What are the opportunities and challenges for countries in Africa?

Africa's diverse climate

Colonialism and Africa today

Africa's changing population
Challenging the image of Africa as a continent of poverty.

The place study incorporates knowledge from all previous units and applies them in context to Africa. Students revisit key ideas and themes throughout this unit.

**PRIOR LEARNING** 

Summative Assessment 2

Cumulative multiple choice knowledge check and geographic skills. Geographic enquiry involving longer piece of written work, decision making and using evidence to reach conclusions.

**SUMMER I** 

What is the future for out planet? Climate Change Desertification and Food Shortages Plastic Oceans The Future of Geography

**SUMMER 2** 

Geographic Enquiry - Decision making as a geographer
Students will carry out enquiry, probing topics in detail using ideas, skills and knowledge that has been acquired throughout KS3. This unit develops the necessary skills required at GCSE.

Focusing on geographical enquiry and geographical skills students carry out an enquiry and draw on all skills that they have acquired throughout the year and from fieldwork carried out in Year 7 and Year 8.

Aspire - Grow - Succeed





1953	AUTUMN I	PRIC	OR LEARNING	Aspirational Service & Leadership
Paper 2 - Unit B - The Changing Economic Wo Key Question: What does it mean to be devel	orld loped?			Summative Assessment 1
.,				Cumulative multiple choice knowledge checks at the end
	4.17			of each unit. Longer exam practice questions with feed- back provided to students.
	AUTUMN 2			buck provided to students.
Are natural 'disasters' natural ? Tropical storms				
	SPRING I	PRIC	OR LEARNING	
Paper 1 - Unit C - Physical Landscapes of the UK (Coasts and Rivers) Key question - How does water shape the land?				
ney question. How does water strape the fair				
	SPRING 2			
Paper 2 - Unit C - The Challenge of Resource Key Question - Do we have enough food to s	Management survive?			Summative Assessment 2
				Cumulative multiple choice knowledge checks at the end
				of each unit. Longer exam practice questions with feed- back provided to students.
	CHAAAAEDI			GCSE Exam Paper as part of PPEs.
	SUMMER I	PRIC	OR LEARNING	
Paper 2 - Unit B - The Changing Economic Wo Key Question - How has the UK's economy cl	orld hanged? s			
	SUMMER 2			
	SUMMER 2			





**AUTUMN I PRIOR LEARNING** Summative Assessment 1 Paper 1 - Unit A - The Challenge of Natural Hazards Key Question: Why do we need to understand how tectonic hazards occur? Cumulative multiple choice knowledge checks at the end of each unit. Longer exam practice questions with feedback provided to students. **AUTUMN 2** GCSE Exam Paper as part of PPEs. Paper 2 - Unit A - Urban Issues and Challenges Key Question: What are the opportunities and challenges of living in cities? SPRING I PRIOR LEARNING Paper 1 - Unit A - The Challenge of Natural Hazards Key Question: Is climate change caused by humans? SPRING 2 Paper 3 - Issue Evaluation Summative Assessment 2 Pre-Release Teaching and Practice Cumulative multiple choice knowledge checks at the end of each unit. Longer exam practice questions with feedback provided to students. SUMMER I **PRIOR LEARNING** Paper 3 - Fieldwork Physical Fieldwork (River Study) Human Fieldwork (Sustainable Traffic Management) **SUMMER 2** 



PHYSICAL GEOGRAPHY

The water cycle

The carbon cycle

Unit 1 - Water and Carbon Cycles

Water, carbon, climate and life on Earth

# Geography - Year 12



### **AUTUMN**

HUMAN GEOGRAPHY
Unit 1 - Contemporary Urban Environments
Urban forms and Urban climate

Urban drainage and waste Relationships and connections Sustainable urban development

### **PRIOR LEARNING**

#### Summative Assessment 1

Cumulative multiple choice knowledge checks at the end of each unit. Longer exam practice questions with feedback provided to students. A-Level Exam Paper as part of PPEs.

### **SPRING**

PHYSICAL GEOGRAPHY
Unit 2 - Coastal systems and landscapes
Coasts as natural systems
Coastal landscape development
Coastal management

HUMAN GEOGRAPHY
Unit 2 - Changing places
The nature and importance of places
Changing places – relationships, connections, meaning and representation
Relationships and connections

## **PRIOR LEARNING**

#### Summative Assessment 2

Cumulative multiple choice knowledge checks at the end of each unit. Longer exam practice questions with feedback provided to students.

### **SUMMER**

#### **NEA Preparation and Teaching**

Students will have 1 session fortnightly that focuses on the skills required to undertake the Non-examined Assessment (NEA). Fieldwork is carried out in May of Year 12.

In the summer term students will focus on their NEA

### **PRIOR LEARNING**





**AUTUMN** 

PRIOR LEARNING

PHYSICAL GEOGRAPHY
Unit 3 - Ecosystems under stress
Ecosystems and sustainability
Ecosystems in the British Isles over time
Marine ecosystems
Biomes

HUMAN GEOGRAPHY
Unit 3 - Global systems and global governance
Globalisation
International trade
Global governance
Sustainable urban development
The 'global commons'

<u>Summative Assessment 1</u>

Cumulative multiple choice knowledge checks at the end of each unit. Longer exam practice questions with feedback provided to students. A-Level Exam Paper as part of PPEs.

SPRING PRIOR LEARNING

#### **Summative Assessment 2**

Cumulative multiple choice knowledge checks at the end of each unit. Longer exam practice questions with feedback provided to students.

#### **SUMMER**

#### **NEA Preparation and Teaching**

Students will have 1 session fortnightly that focuses on the skills required to undertake the Non-examined Assessment Students will have 1 session fortnightly that focuses on the skills required to undertake the NEA.