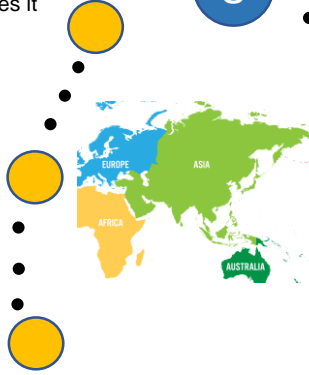


Y7 – What happens when the land meets the sea?

The coastal process and the different landforms.
What is coastal erosion and how does it affect us?
A case study will be looked at on Holderness

Y7 T4 – Why are rivers important?

The importance of rivers and the different types of rivers.
Glaciation and landforms.
How do we save water?



What is development?

Is development spread across the world?
How has the population grew? What are LICs?
Is there gender inequality in the world?

8

Y8 - What are the challenges and opportunities facing Africa?

The history of Africa.
Physical geography, including the climate and biomes of Africa.
Development, population and urbanisation in Africa.

Y8 – Economic geography and how has Asia been transformed?

- Case study – Nissan and how does tourism work?
- Population and urbanisation in Asia. Monsoons and flooding

Y9 T3 – Extreme Weather and Climate

How is weather data measured, recorded and presented?
Predicting the weather
Evidence of climate change
Building a sustainable home

Y9 T2 – Crime

Locating different types of crime
Mapping crime
Crime prevention
Trafficking
Modern day piracy
Crime in the local area

Y10/11 GCSE Years 10 & 11 further develop the students' geographical skills, that they have already been practicing during KS3. Students will study a range of GCSE units and different places, covering a vast amount of geography knowledge during their studies.

GCSE Examinations - June



KS5

Year 11

Externally set assignment

Issue Evaluation

Using a pre-released resource booklet and their own geographical skills and knowledge, students answer questions on a geographical issue.



Year 7 Building

Year 8 Exploring

Year 9 Discovering

Year 10 Consolidating

Year 11 Mastering

Y7 – What is the earth like?

How different is the earth?
Focus on rainforests and deforestation.
Rocks and geological timeline of earth.
Soil and its importance to the earth.

7

Y7 – What is St Helens place in the world?

Focusing on local aspect of the wider world. How much do we know about the place that we live?
Can we use and understand a map effectively?

KS2

Y8 – What is the human and physical geography like in Russia?

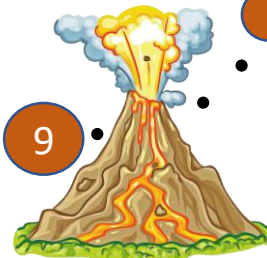
Location of Russia and a fact file.
Climate of Russia.
Arctic enquiry.

Why is the Middle East an important region in the world?

The Location and the physical geography of the region.
UAE and Yemen case study.

Y9 – Can we ever know enough about earthquakes and volcanoes to live safely?

The structure of the earth.
Distribution of earthquakes and volcanoes.
Plates and the plate boundaries.
Responses to earthquakes



9

Year 10 - assessment

Year 10 – (37.5% Unit 2) Challenge of the Human environment

Urban Issues and Challenges

Megacities, e.g. Mumbai, UK cities e.g. Birmingham
Sustainable transport systems and sustainable urban living

Changing Economic World

Development data, Newly Emerging Economies e.g. Malaysia, world population patterns and policies, Migration studies, Infrastructure projects in the UK, UK trade and Aid from Non-government Organisations,

Year 11 (25% Unit 3). Geographical Applications

Fieldwork Enquiry

How does the River Douglas change Downstream?
What effect does tourism have on Rivington?

11

Year 11-

(Unit 2 continued)

Challenge of Resource Management

Food
UK food security and agribusiness.
Water
Water transfer schemes
Energy
Renewable and non-renewable energy projects