

Geography Fieldwork



**Imagine** what you can become...

Environmental Impact Consultant

Disaster Response Co-ordinator

Teacher

Destinations Assessor

Meteorologist

Climate Change Advisor

GIS Consultant

Aid Agency Project Manager

Iceland Expedition



## 2024 RESULTS

A\* - B 61%

A\* - C 86%

A\* - E 100%

## EXAM BOARD

Pearson



Find out more:  
**scan me!**



## A LEVEL

# GEOGRAPHY

2025 Entry

- Find out how and why the world we live in is changing
- Develop a balanced understanding of both physical and human environments
- Study a 'People-Environment' approach to Geography and an 'Enquiry' approach to learning
- Develop communication, literacy, numeracy, teamwork and analytical skills

## YOU WILL STUDY

### Dynamic Landscapes

- Tectonic Processes and Hazards (Earthquakes, volcanic eruptions and secondary hazards such as tsunamis)
- Landscape Systems, Processes and Change (Investigating glaciated or coastal landscapes)

### Dynamic Places

- Globalisation (How accelerated globalisation results in changing opportunities for businesses and people)
- Shaping Places (Investigating places that are regenerating or are diverse in structure)

### Physical Systems and Sustainability

Develop an understanding of the following key physical systems and the challenges we face in managing their sustainability for future generations:

- The Water Cycle and Water Insecurity
- The Carbon Cycle and Energy Security
- Climate Change Futures

### Human Systems and Geopolitics

- Superpowers (How their pattern of dominance has changed over time)
- Global Development and Connections, studying Migration, Identity & Sovereignty

## YOU'LL LOVE...

Our extra-curricular programme, which includes fieldwork trips and visits, guest lectures, national competitions and much more.



## ASSESSMENT

Three Examinations at the end of year 2 - 80%

Coursework to assess your fieldwork and research skills - 20%

## COURSEWORK

- A 3-day field residential developing a range of data collection techniques in support of the coursework
- A 4000 word Independent Investigation
- Show evidence that you have used data relating to a particular coastal, river, urban or rural environment

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