# **GEOGRAPHY**

## **HEAD OF DEPARTMENT**

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# **TYPE OF QUALIFICATION**

A-level

## **EXAM BOARD**

Edexcel

#### **SPECIFICATION**

Click here

## **ENTRY REQUIREMENTS**

Preferred: GCSE Geography grade 6

Essential: GCSE Geography grade 5



## **AIMS OF THE COURSE**

The aims of this course are to:

- encourage your interest in Geography
- extend your knowledge, develop your skills of understanding, analysis and your written communication.

## **COURSE OUTLINE & ASSESSMENT**

Unit 1: Tectonic Processes and Hazards, Water Cycle and Water Insecurity, Carbon Cycle and Energy Security, Glaciation or Coasts

Unit 2: Globalisation, Superpowers, Regeneration or Diverse Places Health or Migration

Unit 3: Synoptic investigations based on a geographical issue

Unit 4: Non-examined assessment: students to produce a 3000-4000 word written report based on an independent investigation.

## **CAREER PROSPECTS**

The A-level qualification is accepted as a qualification for university courses in all subjects. A Geography degree can lead onto careers in journalism, the Met Office, engineering, mapping, the armed services, the police force, management, architecture, advertising, business, teaching.

#### SUBJECT ENRICHMENT



# Something to think about...

What will our future world look like? Is sustainable development achievable? How can we manage the risk and impacts of future global pandemics?



## Something to listen to...

Royal Geographical Society; Ask the Experts podcast (<a href="here">here</a>) The Ignorance Project TED talk (<a href="here">here</a>) Climate change TED talks (<a href="here">here</a>)





## Something to read...

Published in the UK since 1935, <u>Geographical</u> is the official magazine of the Royal Geographical Society.

Wider Reading in Geography (here)