

Geography GCSE



Key Information

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| Exam Board: | Edexcel Geography B |
| Summary of Subject: | Students will study 4 units each with an equal weighting of 25%. Unit 1 is Dynamic Planet and covers geological processes, ecosystems, the atmosphere and climate, and the hydrological cycle. Unit 2 is called People and the Planet. It covers how populations grow and change, where people live and work, and how they exploit and use resources. Unit 3: Making Geographical Decisions. You will study a specific topic such as Antarctica. You will then be asked to make and justify decisions based on the evidence you have studied. Unit 4: Researching Geography: This will involve undertaking a field trip and collecting data before writing it up in the form of a report. |
| Units and weighting: | Each unit forms 25% of the full GCSE. There is a controlled assessment which makes up 25 % of the course. |

How can I help my child at home?

| Useful websites: | www.Edexcelgeographyb.com http://www.s-cool.co.uk/a-level/geography www.gcsepod.com |
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| Revision Texts: | Title: Geography B – Evolving Planet Revision Guide Publisher: Pearson ISBN13: 9781446905371 Available from Student Reception £3.50 REVISION GUIDE |
| Other: | Mind mapping Case study and key word cards GCSE Pod |

To achieve an Grade A, I will be able to:

- Demonstrate detailed knowledge and thorough understanding of places environments, concepts and locations at a range of scales
- Recognise and understand complex relationships between people and the environment, identifying and evaluating current problems and issues and making perceptive and informed geographical decisions.
- Select, evaluate and use effectively a wide range of relevant skills and appropriate techniques and technologies.
- Reflect on the limitations of evidence, detecting and responding to bias to make informed and reasoned judgements.

To achieve a Grade C, I will be able to:

- Candidates recall, select and communicate knowledge and understanding of places, environments, concepts and locations across different scales.
- They understand relationships between people and the environment
- They select and use a variety of skills, and appropriate techniques and technologies to identify questions and issues to undertake investigations.