# A - Level Geography



## **A-Level Physics Overview:**

This course allows students to develop practical and theoretical knowledge of:

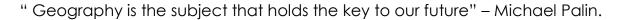
- How physical processes shape the world around us and impact people and places.
- The complex connections between people, the economy, society and the environment.
- Qualitative and quantitative geographical skills; working with images, factual text and discursive material, digital, numerical and spatial data.
- The ability to research questions, apply relevant techniques and skills and analyse statistical and graphical data and communicate findings.
- The use of written and verbal reasoning skills to construct arguments.
- Use of Geographic Information Systems in ICT. Researching, presenting, referencing, critical thinking, map-reading and scientific reasoning skills.

#### Physical Geography

- Section A: Water and Carbon cycles
- Section B: Coastal Environments
- Section C: Hazards

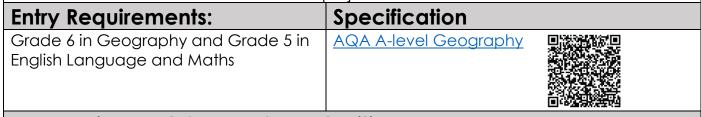
#### Human Geography

- Section A: Global systems and global governance
- Section B: Changing Places Section C: Contemporary Urban Environments



### Assessment:

- Paper 1 Physical Geography 40% 120 marks 2hrs 30 mins
- Paper 2 Human Geography 40% 120 marks 2hrs 30 mins
- NEA- Coursework: 20% 60 marks -project submitted Feb of Year 13



## **Progression and Career Opportunities:**

Geography is one of eight facilitating subjects preferred by Russell Group universities to gain access to a range of degree qualifications. Due to the diverse nature of skills gained, Geographers are amongst the most highly employed graduates. Geographers will work in a variety of roles including finance, local businesses, not-for-profit organisations, significant research or work as key decision makers in local and national government, energy, transport, sustainability and the environment.



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