

How can Geography support your future?

AGS offers the study of GCSE Geography as an option and we encourage your continued study in this fantastic subject. Yet we know that choice and personal interest are important aspects of worthy study. Whether you have continued your study of Geography into GCSE or not, you will have gained access to this enriching subject and its study will have taught you to think differently and deeply.

The very fact that Geography develops such a wide range of transferable skills such as analysis, interpretation and the use of statistical techniques to explore a wide range of data will help your future application for colleges, universities, apprenticeships or employment.

Geography is offered at most prestigious universities either as a single honours or a joint honours subject studied alongside other disciplines e.g. BA Geography and Economics, Geography and Sociology, Geography and Management (University of Leeds), Social Sciences including Geography (Liberal Arts Degree at University of Durham). Students of Geography will usually continue to study physical and human aspects of the subject but you can then opt for units that particularly interest you.

The study of Geography can be a spring board into a huge range of career choices because of the transferable skills you will develop. Students who study Geography are among the most employable people and according to the UK's higher education statistics, Geography graduates are among the least likely to be unemployed after their degree. Of specific note are the analytical and IT based skills that Geography students develop.

Geographers fulfill a wide range of careers;

- Financial services
- Planning
- Working in the environment, environmental law, environmental engineering
- Travel and tourism
- International charities
- Retail
- International relations
- GIS
- Management
- Environmental Health Technician
- Transport
- GIS officer
- Environmental Adviser
- Sales Recruitment Consultant
- GIS Technician/Analyst
- Data Quality Officer