



- The Higher Geography Course develops learners' understanding of our changing world and its human and physical processes in local, national, international and global study contexts.
- Opportunities for practical activities including fieldwork are encouraged, so
 that learners can interact with their environment in the 21st century with
 growing awareness of the impact of human activity upon the environment
 and scarce resources.
- The study of Geography fosters positive life-long attitudes of environmental stewardship, sustainability and **global citizenship**.
- This qualification will furnish learners with the skills, knowledge and understanding to enable them to contribute effectively to their local communities and wider society.
- Careers it can lead to are: researcher, environmental consultant, land surveyor, media, programme manager and so many more

ENTRY LEVEL – What do I need to do it?

Higher Geography requires a good pass at National 5 Geography or any other science or social subject.

COURSE CONTENT: What will I Learn? Three Units make up the course:

- Physical Environments where we study: Atmosphere, Hydrosphere Lithosphere and Biosphere
- Human Environments: Population, Rural and Urban
- Global Issues: we chose 2 topics: River Basin Management,
 Development and Health

TEACHING METHODS: what will I do?

IT, fieldwork, discussions in class, note taking and independent research. Pupils will also have regular teacher feedback on progress and action steps to improve

ASSESSMENT: How will I be assessed?

- Student progress will be monitored through with checks on organisation
- There will be regular homework assignments and unit outcome tests.
- There are two externally marked exams plus a marked research project (Assignment).

HOMEWORK

□ Past paper practise

□ Exam revision

☐ Research tasks for case studies

☐ Research and write up of Assignment

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Pupils who achieve a good pass at Higher Geography have the option of studying AH geography in S6