

GEOGRAPHY

Geography overview

Hamilton Geography staff are dedicated to inspire students to develop a natural our world.

Geography is useful for careers which involve the environment, planning, or collecting and interpreting data. Popular careers for people with geography qualifications include:

town or transport planning,

- Surveying, construction.
- conservation,
- IT and research.
- Sustainability.
- waste and water management
- Environmental planning.
 - Tourism, weather forecasting.
- The army, police, government research organisations.
- Law business world also require the practical research skills that geographers develop for international relations.

Key Stage 3 Geography

In KS3 geography we teach pupils to become independent thinkers, learning how to use technology and skills which are relevant for the workplace. We endeavour to inspire and develop enquiring learners whilst preparing them for the skills and knowledge required for GCSE Geography through an exciting curriculum which strives to develop students understanding of links between patterns and processes, causes and consequences on a local, regional and international scale.

Studies are dedicated to supporting recognition of complex interactions between physical and human processes. Students will utilise skills for other areas of the curriculum, such as Maths, English, History, Science, RE and PSHE

KS3 students study

Year 7

- Tectonic Hazards
- Fantastic Landscapes
- Population

Year 8

- City Stories
- Resources and Sustainability
- Physical Global Systems

Year 9

- Climate Change and Greenhouse effect.
- Sustainable Ecosystems
- Future UK