

Questions

1. R is ... a scale used to measure the strength of an earthquake?
2. S is ... another word that is used instead of tertiary industry?
3. T is ... a tidal wave created by undersea earthquakes?
4. T is ... the capital city of Japan?
5. M is ... a very big, winding bend in a river's course?
6. N is ... the world's longest river?
7. E is ... the breakdown and removal of rock?
8. G is ... a river of ice flowing slowly down a valley?
9. A is ... a type of farming which concentrates on the growing of crops?
10. D is ... a weather system with low pressure at its centre?

Answers

1. Richter
2. Service
3. Tsunami
4. Tokyo
5. Meander
6. Nile
7. Erosion
8. Glacier
9. Arable
10. Depression

Geography Teachers:

Mr P Moffat BA

Miss C Pearce BA

Mr M Munday BA

Mrs R Wickens BA

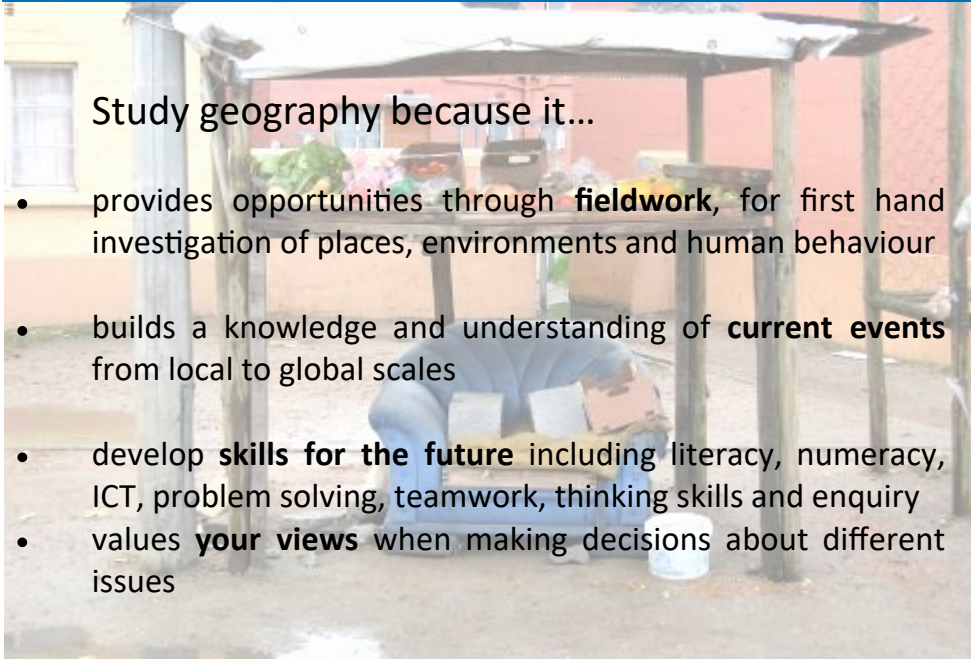


GEOGRAPHY

Why Geography?

Study geography because it...

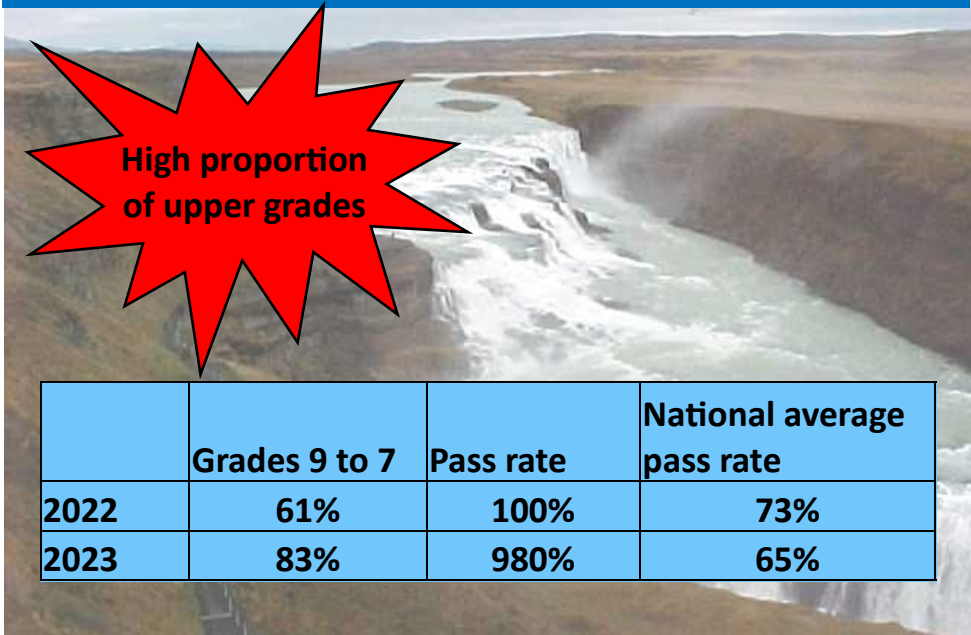
- provides opportunities through **fieldwork**, for first hand investigation of places, environments and human behaviour
- builds a knowledge and understanding of **current events** from local to global scales
- develop **skills for the future** including literacy, numeracy, ICT, problem solving, teamwork, thinking skills and enquiry
- values **your views** when making decisions about different issues



GCSE Exam Results

High proportion of upper grades

	Grades 9 to 7	Pass rate	National average pass rate
2022	61%	100%	73%
2023	83%	98%	65%



Geography Key Stage 3

Geography is an important foundation subject at Key Stage 3. All year 7, 8 and 9 pupils have an entitlement to a course of study which fulfils the statutory requirements of the National Curriculum. The content of the course is:

Year 7	Year 8	Year 9
What is Geography?	Rivers	Environmental regions
Map skills	Population	Plate tectonics
What is an economy?	Glaciation	Energy as a resource
Weather and climate	Extreme weather	Tourism
Country study	Country study	Country study



Geography Key Stage 4

At Key Stage 4, geography is optional: those who wish to study it are taught GCSE Geography using AQA Specification (8035).

The programme of study in Years 10 and 11 follows a modular pattern, based on termly and half termly units. The topics covered within each unit are:

- Unit 1: Living with the Physical Environment (35%, 1½ hours) - Natural Hazards, The Living World, Physical Landscapes
- Unit 2: Challenges in the Human Environment (35%, 1½ hours) - Urban Issues, the Economic World, Resource Management
- Unit 3: Geographical Investigations (30%, 1¼ hours) - Issue Evaluation, Fieldwork

Previous residential trips have taken place in the French Alps, Sicily and Iceland.

