

## Geography

secures locational
knowledge and
understanding of
spatial relations — how
places are
interconnected

develops a knowledge and understanding of current events — from local to global

explains **geo patterns and**physical and

makes *connections*between natural,
economic, social,
political and
technological systems

develops the *skill of visual literacy* —

interpreting maps,
graphs, diagrams, aerial
photographs and
satellite images

provides op through fie the *firs investigatio* environm human b

stimulates an interest in, and a wonder of, the world around us — it gives young people a desire to explore and enables them to travel confidently

gives real purpose for **using new technologies**, such as Geographic Information Systems

empowers people to **be global** d graphical l processes – l human enables well-informed
judgements about
environments and
supports an
understanding of
sustainable
development

addresses the complexity of human and physical environments

portunities, ldwork, for at hand n of places, nents and ehaviour provides a meaningful context for *developing transferable skills* – literacy, numeracy, ICT, problem solving, team work, thinking skills, enquiry

prepares for the world of work – geographers, with their *skills of analysis and synthesis*, are highly employable

all young ecome active citizens helps students to understand that there may be more than one way of tackling *specific real-life problems* 



## The Geographical Association believes that...

- geography makes a major contribution to our physical, intellectual, social and emotional development
- geographical knowledge, concepts and skills are essential components of a broad and balanced curriculum
- a geographical education is an entitlement for all and should remain a statutory component of the curriculum at key stages 1, 2 and 3
- the programme of study, and examination specifications, should be sufficiently flexible to allow for a range of approaches to the teaching and learning of the subject
- all students who would like to study geography beyond the statutory curriculum should be given the opportunity to do so
- appropriate curriculum time must be allocated to the teaching and learning of geography for all young people
- all those who teach geography should have the subject specific knowledge, understanding and skills to do so
- all who teach geography are entitled to regular, high quality subjectspecific continuing professional development
- geography should be challenging, topical, motivating and fun!



## What can you do to promote geography?

- if you are a teacher/lecturer ... use this statement to make the case for geography
- if you are a parent ... support your child's geographical learning
- if you are a school governor ... ensure geography's place in the curriculum
- if you are a decision-maker ... help to secure geography's distinctive contribution to education for life

## Further GA support

- Additional copies of this Position
  Statement can be purchased in packs of
  25 (price £5.95, plus p&p.)
- A leaflet to encourage students to continue to study geography (This is Geography... in school and beyond) is available in packs of 50 (price £9.95, plus p&p.)
- visit www.geographyshop.org.uk to order copies or contact us at the address below.



The Geographical Association, 160 Solly Street, Sheffield S1 4BF tel 0114 296 0088 fax 0114 296 7176 e-mail ga@geography.org.uk website www.geography.org.uk

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