



**British
Geological Survey**

NATURAL ENVIRONMENT RESEARCH COUNCIL

Keyworth

Kingsley Dunham Centre
Keyworth
Nottingham
United Kingdom
NG12 5GG

Telephone +44(0)115 936 3100
Direct Line +44(0)115 936 3395
Main Fax +44(0)115 936 3200
Direct Fax +44(0)115 936 3385
e-mail deba@bgs.ac.uk

Earth science resources for teachers

You may be interested to know that the British Geological Survey has an outreach programme to help teachers deliver earth science education in the classroom. The services we offer include:

- Free publications for teachers (see overleaf).
- Educational discounts on our books and maps.*
- ‘Ask-about-Geology’ a free online enquiry service (see leaflet included in this pack).
- UK School Seismology project (see leaflet included in this pack).
- Events for schools at our main offices.

We also have a team of accredited STEM Ambassadors who are available to visit schools to provide role models for aspiring scientists and give talks, contribute to careers events or run hands-on activities. This service is normally free, providing your school is within reasonable travelling distance of one of our main offices.

If you would like to know more about a specific service, please contact me at the address above. Or, to order free publications, complete the form overleaf and return it to:

**Dr David Bailey, Head of Outreach,
British Geological Survey,
FREEPOST NG73,
Keyworth,
Nottingham
NG12 5BR**

* For details of our educational discounts, please contact the BGS Sales Desk on 0115 936 3241 or sales@bgs.ac.uk



INVESTOR IN PEOPLE



FREE PUBLICATIONS FOR TEACHERS

Tick the boxes below for complimentary copies (subject to availability), complete your address details and return to the Freepost address overleaf. For information on individual titles, visit: www.bgs.ac.uk/catalogue. Further copies can be ordered from BGS Sales, educational discounts may apply (T: 0115 936 3241; E: sales@bgs.ac.uk).

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Other publications

- | | |
|---|---|
| <p><input type="checkbox"/> <i>Climate through time.</i> Poster endorsed by ESTA, OCR and WJEC. A map, with timeline and other illustrations, classifies the rocks of Britain and Ireland according to the environment in which they formed. See www.bgs.ac.uk/climatethroughtime for full information and accompanying resources. Highly Commended in GA Publishers' Awards 2010.</p> <p><input type="checkbox"/> <i>Britain beneath our feet.</i> An atlas of the digital information held by BGS on Britain's land quality, underground hazards, resources and geology (includes CD-ROM).</p> <p><input type="checkbox"/> <i>A geological walk around Cliff Hill Quarry</i> (Markfield, Leics) Booklet.</p> <p><input type="checkbox"/> <i>Sub-Surface Rocks!</i> Introduction to seismic interpretation for A-level students; CD-ROM produced with UKOGL and University of Derby.</p> <p><input type="checkbox"/> <i>Building Stone Resources of the United Kingdom</i> 1:1M scale geological map showing the major sources of building stone and illustrated with photographs of historic buildings.</p> |  |
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To receive regular copies of the following:

- Earthwise* magazine (see also www.bgs.ac.uk/earthwise).
- BGS catalogue of geological maps, books and data (see also www.bgs.ac.uk/catalogue).
- BGS Annual Report (see also www.bgs.ac.uk/annualreport).
- E-newsletter for geography and geology teachers with news of more free resources.

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