

## Useful links for further study

### 1. Using GIS and handheld technology to enhance fieldwork

[www.rgs.org/nr/rdonlyres/2c9bb022-215d-4c13-9a5c-56408afedb48/0/fieldw\\_sd\\_article.pdf](http://www.rgs.org/nr/rdonlyres/2c9bb022-215d-4c13-9a5c-56408afedb48/0/fieldw_sd_article.pdf)

*An interesting article about the importance of good data collection in the field; the use of innovative methods for collecting data and how this enhances learning and understanding of the study topic. Includes some excellent case studies.*

### 2. Free GIS and maps for fieldwork – Royal Geographical Society

[www.rgs.org/OurWork/Schools/Fieldwork+and+local+learning/Fieldwork+techniques/Fieldwork+technology/Free+GIS+and+maps+for+fieldwork.htm](http://www.rgs.org/OurWork/Schools/Fieldwork+and+local+learning/Fieldwork+techniques/Fieldwork+technology/Free+GIS+and+maps+for+fieldwork.htm)

*A guide to producing high quality fieldwork using free maps and GIS from the internet.*

### 3. Esri ArcGIS – Royal Geographical Society

[www.rgs.org/OurWork/Schools/Fieldwork+and+local+learning/Fieldwork+techniques/Fieldwork+technology/Esri+ArcGIS.htm](http://www.rgs.org/OurWork/Schools/Fieldwork+and+local+learning/Fieldwork+techniques/Fieldwork+technology/Esri+ArcGIS.htm)

*An excellent guide to setting up an urban structure GCSE fieldwork case study using EsriGIS software.*

### 4. Barcelona Field Studies Centre

<http://geographyfieldwork.com/>

*This site has an excellent section on fieldwork methodology: data presentation; methodology; sampling and techniques.*

### 5. Before you start Geography fieldwork

[www.geography-fieldwork.org/gcse-geography.aspx](http://www.geography-fieldwork.org/gcse-geography.aspx)

*Step-by-step guide to preparation for fieldwork; data collection; data representation; conclusion and evaluation. Covers a wide range of topics.*

### 6. ESRI's new elevation profile tool

<http://esriukeducation.maps.arcgis.com/apps/Profile/index.html?appid=ec10dc4cc0ef49ba9c1674f1c89d5502>

*Check out the landscape of your fieldwork location and surrounding areas with this online tool from Esri. This tool allows you to create elevation profiles in any direction.*