

The ARKive Darwin education materials cover a number of science subjects, such as Darwin, evolution, natural selection, classification and variation, using Darwin and the voyage of the Beagle as the exploratory vehicle.

Included within the package are: an ARKive themed classroom presentation, classroom activities and links to additional ARKive internet multi-media resources. All the resources provided can be used alongside your existing teaching material, individually or as a complete set.

In addition, the ARKive website contains a wealth of multi-media that teachers can tailor to the specific needs of their individual teaching group. The educational material ARKive has put together is intended to give an idea of how ARKive can be used to help teach a variety of subjects.

The components of the ARKive primate evolution – family ties education materials for 14-16 year olds are detailed below:

- **Class presentation**
  - 14-16 year olds Classroom presentation - Charles Darwin and Natural Selection.ppt
  - MyARKive scrapbook of images: Charles Darwin and natural selection:  
[www.arkive.org/charles-darwin-and-natural-selection](http://www.arkive.org/charles-darwin-and-natural-selection)
- **Evolution: Natural selection – the peppered moth – activity**
  - 14-16 year olds Activity - Evolution - Peppered moth - classroom activity.ppt
  - 14-16 year olds Activity - Evolution - Peppered moth - handout.pdf
  - ARKive link to peppered moth:  
[www.arkive.org/peppered-moth](http://www.arkive.org/peppered-moth)