

Resources

Books

This book describes a long-term class project on the ages of the Earth and the life forms that existed over time. It has a variety of worksheets and background information on evolution:

Beals, K. *Life Through Time: Evolutionary Activities for Grades 5-8*. Berkeley: University of California at Berkeley, 2003.

These textbooks are geared towards high school students and go into detail on evolutionary biology. There is a helpful glossary to explain many evolutionary concepts:

Alters, S., and Alters, A. *Biology: Understanding Life*. Hoboken: John Wiley & Sons, Inc., 2006.

Strickberger, M.W. *Evolution*. Third Edition. Toronto: Jones and Bartlett Publishers, 2000.

Websites

The following websites contain background information on all aspects of biological evolution, as well as links to teacher resources:

"Evolution". *WGBH Educational Foundation and Clear Blue Sky Productions*. Accessed 14 July 2011.
<http://www.pbs.org/wgbh/evolution/>

"Understanding Evolution". *University of California Museum of Paleontology*. Accessed 14 July 2011.
<http://evolution.berkeley.edu/>

This website provides background information on the famous peppered moth example of natural selection:

"The Peppered Moth - An Update." *Evolution Resources, Brown University*. Accessed on 14 July 2011.
<http://www.millerandlevine.com/km/evol/Moths/moths.html>.