

Geological websites

(a few are partly aimed at children, but they are still good)

Fossil websites

<http://www.oum.ox.ac.uk/thezone/fossils/inverts/> Oxford University Museum of Natural History

<https://learningzone.oumnh.ox.ac.uk/invertebrate-id> Oxford University Museum of Natural History

<https://www.digitalatlasofancientlife.org/> Paleontological Research Institution, New York.
This site takes a little effort to find one's way around.

Other sites

<https://www.bgs.ac.uk/discovering-geology/fossils-and-geological-time/> British Geological Survey

<https://www.youtube.com/watch?v=UevnAq1MTVA> Scotese, high quality plate tectonic animation, old to now

<https://www.youtube.com/watch?v=L4qDgsyFw7M> volcano David Attenborough

<https://www.youtube.com/watch?v=gNoJv5Vkumk> USGS Hawaii

<https://www.youtube.com/watch?v=JfqP-Nc31hA> Iceland volcano

https://www.youtube.com/watch?v=gvm43zaR_IQ Iceland volcano

<https://www.youtube.com/watch?v=KficiwYVDnU> USGS Hawaii

<https://brite.co/education/a-kids-guide-to-identifying-popular-gemstones-used-in-jewelry/>

<https://www.gemsociety.org/article/select-gems-ordered-mohs-hardness/>

<https://geology.com/minerals/mohs-hardness-scale.shtml>

<https://geologyviewer.bgs.ac.uk/>

https://www2.bgs.ac.uk/discoveringgeology/geologyofbritain/makeamap/map.html?_ga=2.2818867.2005503740.1730549714-825232107.1730549714 *interactive geological map of the UK*

<https://stratigraphy.org/chart/> free download of geological time line (click on pdf)

If you enter:

[Geological timeline download free pdf](#)

into your browser, you will get a lot of options, including those which illustrate the progress of life over geological time, climate etc.

Some of the American Universities produce nice versions.