

Inside Earth

- <http://www.enchantedlearning.com/subjects/astronomy/planets/earth/Inside.shtml>
- <http://pubs.usgs.gov/gip/dynamic/inside.html>
- <http://mediatheek.thinkquest.nl/~ll125/en/struct.htm>
- http://www.ucmp.berkeley.edu/education/dynamic/session1/sess1_earthcurrents.html
- <http://www.thetech.org/exhibits/online/quakes/inside/core.html>
- <http://scign.jpl.nasa.gov/learn/plate1.htm>
- <http://www.learner.org/interactives/dynamicearth/structure.html>
- <http://science.nationalgeographic.com/science/earth/inside-the-earth>
- <http://volcano.oregonstate.edu/>
- http://volcano.oregonstate.edu/vwdocs/vwlessons/lessons/Earths_layers/Earths_layers10.html
- <http://volcano.oregonstate.edu/kids/adventure/index.html>

Plate Tectonics

- <http://volcano.oregonstate.edu/vwdocs/vwlessons/lessons/Pangea/Pangea1.html>
- <http://volcano.oregonstate.edu/vwdocs/vwlessons/lessons/Plates/Plates1.html>
- <http://www.cotf.edu/ete/modules/msees/earthsysflr/plates1.html>
- <http://www.enchantedlearning.com/subjects/astronomy/planets/earth/Continents.shtml>
- <http://www.learner.org/interactives/dynamicearth/drift.html>
- <http://www.s-cool.co.uk/gcse/geography/tectonics.html>
- http://www.seed.slb.com/en/scictr/watch/living_planet/history/index.htm
- http://www.seed.slb.com/en/scictr/watch/living_planet/quake_map/index.htm