

Science Websites for 4th Grade Practice

The Human Body:

<http://faculty.washington.edu/chudler/words.html#seffect>

http://www.bbc.co.uk/science/humanbody/body/interactives/3djigsaw_02/index.shtml?muscles

<http://medtropolis.com/virtual-body/>

<http://science.nationalgeographic.com/science/health-and-human-body/human-body/brain-article.html>

<http://science.nationalgeographic.com/science/health-and-human-body/human-body/digestive-system-article.html>

Matter and Properties of Matter:

http://www.bbc.co.uk/schools/scienceclips/ages/9_10/changing_state.shtml

http://www.glencoe.com/sites/common_assets/science/virtual_labs/E17/E17.html

http://www.planetseed.com/files/flash/science/lab/liquids/buoy_exp/en/buoyancy.html

http://www.harcourtschool.com/activity/states_of_matter/index.html

Phases of Moon:

http://sunshine.chpc.utah.edu/labs/moon/lunar_phases_main.html

<http://www.physics.adelaide.edu.au/~pmcgee/astroeandm.htm>

Erosion:

<http://www.chemistry.org/portal/a/c/s/1/wondernetdisplay.html?DOC=wondernet%5Cactivities%5Cerosion%5Cerosion.html>

<http://www.regentearthscience.com/jeopardy/erosion/jeopardy.htm>

The Water Cycle:

<http://www.brainpop.com/science/earthsystem/watercycle/preview.weml>

<http://studyjams.scholastic.com/studyjams/jams/science/ecosystems/water-cycle.htm>

Circuits & Electricity:

<http://phet.colorado.edu/en/simulation/circuit-construction-kit-dc-virtual-lab>

<http://studyjams.scholastic.com/studyjams/jams/science/energy-light-sound/current-electricity-electric-circuits.htm>

Life Cycles & Food Chains:

<http://www.sheppardsoftware.com/content/animals/kidscorner/games/producersconsumersgame.htm>

<http://www.sheppardsoftware.com/content/animals/kidscorner/games/foodchaingame.htm>

<http://studyjams.scholastic.com/studyjams/jams/science/animals/animal-adaptations.htm>