

Water Cycle Resources for Teachers
7-4-02

General

<http://wwwga.usgs.gov/edu/followdrip.html>

[http://ww2010.atmos.uiuc.edu/\(Gh\)/guides/mtr/hyd/home.rxml](http://ww2010.atmos.uiuc.edu/(Gh)/guides/mtr/hyd/home.rxml)

<http://mbgnet.mobot.org/fresh/cycle/index.htm>

<http://www.usgcrp.gov/usgcrp/ProgramElements/water.htm>

<http://www.wcc.nrcs.usda.gov/factpub/aib326.html>

<http://www.learner.org/exhibits/weather/watercycle.html>

<http://www.iwr.msu.edu/edmodule/water/cycle.htm>

http://www.nwrfc.noaa.gov/data/water_cycle/hydrology.html

Charts, Diagrams and Tables

http://www.ec.gc.ca/water/en/nature/prop/e_cycle.htm

<http://wwwga.usgs.gov/edu/watercyclegraphic.html>

[http://ww2010.atmos.uiuc.edu/\(Gh\)/guides/mtr/hyd/bdgt.rxml](http://ww2010.atmos.uiuc.edu/(Gh)/guides/mtr/hyd/bdgt.rxml)

<http://www.cotf.edu/ete/modules/mse/e/earthsysflr/water.html>

Activities and Experiments

<http://www.teachersfirst.com/tchr-subj.cfm?subject=erthsci&lower=9&upper=12>

http://www-k12.atmos.washington.edu/k12/pilot/water_cycle/grabber2.html

<http://www.epa.gov/OGWDW/kids/exper.html>

http://www.ec.gc.ca/water/en/links.cfm?category_id=3&sub_section_id=7

<http://www.und.nodak.edu/instruct/eng/fkarner/pages/hands.htm>

<http://www.teachtsp.com/classroom/scicourt/watercycle.html>

<http://www.allaboutnature.com/rt/weather/watercycle.shtml>

<http://www.mos.org/oceans/planet/cycle.html>

<http://www.msichicago.org/ed/env/envsample.html>

http://www.challenge.state.la.us/k12act/collab/wat_res_les.html

Online Activities

<http://www.epa.gov/OGWDW/kids/games.html>

<http://www.natick.k12.ma.us/schools/johnson/watercycle/activity.html>

Online Animation

http://www.wrc.wa.gov.au/schools/water_cycle.html

<http://www.go-getwet.com/watercycle.htm>

<http://www.natick.k12.ma.us/schools/johnson/watercycle/water.html>

http://www.planetguide.net/book/chapter_2/water_cycle.html

Lesson Plans

http://faldo.atmos.uiuc.edu/w_unit/LESSONS/water.cycle.html

http://www.uen.org/utahlink/lp_res/TRB018.html

<http://www.educ.uvic.ca/faculty/mroth/438/WEATHER/lesson1.html>

<http://www.esc20.net/cut/projects/summer2k/pearsall/watercycle/default.html>

http://www.wv-hsta.org/inspiration/Adkins/water_cycle_review.htm