

# Earth and Environmental Science

## Course of Study

### Resource List

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by

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# EARTH AND ENVIRONMENTAL SCIENCE COURSE OF STUDY

## RESOURCES

This list of resources was prepared by officers from the Curriculum Standards Directorate (Curriculum Materials Information Services) in the Department of Education and Training. The list is presented in two parts:

**Part One:** Books, Videos, Journals, DVDs, computer software

**Part Two:** Websites

Further details of each item can be found online on the CMIS Resource Bank, which is an online database. Links to this have been made from an Earth and Environmental Science Course of Study webpage at:

[www.eddept.wa.edu.au/cmis/eval/curriculum/courses/earthenviroscience/index.htm](http://www.eddept.wa.edu.au/cmis/eval/curriculum/courses/earthenviroscience/index.htm)

In this database all of the Earth and Environmental Science resources have also been linked to specific content or outcomes and can be accessed under these headings. The webpage also contains a list of Suppliers, Key Documents and Key Websites for quick access.

## PART TWO

### WEBSITES

#### **About minerals : the rock cycle.**

Perth : Chamber of Minerals and Energy, [nd]

[http://education.cmewa.com/images/1\\_RockCycle.pdf](http://education.cmewa.com/images/1_RockCycle.pdf)

#### **ActionBioscience.org.**

Washington, D.C. : American Institute of Biological Sciences, 2000-

<http://www.actionbioscience.org/index.html>

#### **An introduction to land degradation : landcare field guide / compiled by Cullen Gunn.**

[Victoria] : Landcare Victoria, 1996.

<http://www.netc.net.au/enviro/fguide/>

#### **ARIES [website] : the Australian Research Institute in Education for Sustainability.**

North Ryde, NSW : ARIES, 2004-

<http://www.aries.mq.edu.au/>

#### **Australia : Scanned 1:250 000 Geology Maps.**

Canberra : Geoscience Australia, 2006

<http://www.geoscience.gov.au/bin/mapserv36?map=/public/http/www/geoportal/250/index.map&mode=browse&layer=map250&queryon=true>

#### **Australian Academy of Science.**

Canberra : Australian Academy of Science, 2002-

<http://www.science.org.au/aashome.htm>

#### **The Australian Academy of Technological Science and Engineering : ATSE Focus.**

Melbourne : Australian Academy of Technological Science and Engineering, [2000?]

<http://www.atse.org.au/publications/focus/focus-lay.htm>

## EARTH AND ENVIRONMENTAL SCIENCE COURSE OF STUDY

### RESOURCES

**Australian atlas of mineral resources, mines & processing centres.**

Canberra : Geoscience Australia, 2003-

<http://www.nationalminesatlas.gov.au/TOC.jsp>

**Australian environmental education network.**

Canberra : Dept. of the Environment and Heritage, [2000- ].

<http://www.ea.gov.au/education/>

**Australian Greenhouse Office.**

[Canberra, ACT] : Australian Greenhouse Office, 1998-

<http://www.greenhouse.gov.au/>

**Australian Institute of Energy.**

Raymond Terrace, NSW : Austrakian Institute of Energy, 2005

<http://www.aie.org.au/>

**The Australian landform atlas.**

Melbourne : University of Melbourne, 2006-

<http://jaeger.earthsci.unimelb.edu.au/Images/Landform/Australia/landform.html>

**Australian mining operation case studies.**

[Sydney] : Minerals Council of Australia, 2006-

[http://www.minerals.org.au/education/secondary/secondary\\_resources/envirosmart/case\\_studies](http://www.minerals.org.au/education/secondary/secondary_resources/envirosmart/case_studies)

**Australian National Parks : your guide to national parks in Australia.**

Brisbane : New Realm Media, 2006-

<http://www.australiannationalparks.com/>

**Australian Petroleum Production and Exploration Association Limited.**

Canberra : APEA, 2004-

<http://www.appea.com.au>

**Best environmental directories.**

Canberra : Australian Govt., 2006-

<http://www.ulb.ac.be/ceese/meta/cds.html>

**Biodiversity hotspots.**

Washington, D.C. : Conservation International, 2005-

<http://www.biodiversityhotspots.org/xp/Hotspots>

**Biospherics.**

[United States] : Biospherics, [200-?]-

<http://www.biospheres.com/index.html>

**Chamber of Minerals and Energy.**

Perth : Chamber of Minerals and Energy, 2006

<http://www.cmewa.com/>

**Cities Project Perth, Western Australia.**

Symonston, ACT : Geoscience Australia, 2006-

<http://www.ga.gov.au/urban/projects/nrap/perth.jsp>

# EARTH AND ENVIRONMENTAL SCIENCE COURSE OF STUDY

## RESOURCES

### **Climate change.**

[Australia] : Bureau of Meteorology, 2006-  
<http://www.bom.gov.au/climate/change/>

### **CSIRO land and water.**

[Canberra] : CSIRO, 2002-  
<http://www.clw.csiro.au/>

### **Department of Environment.**

East Perth : Department of Environment, 2005-  
[http://portal.environment.wa.gov.au/portal/page?\\_pageid=233,1&\\_dad=portal&\\_schema=PORTAL](http://portal.environment.wa.gov.au/portal/page?_pageid=233,1&_dad=portal&_schema=PORTAL)

### **Department of Industry and Resources.**

East Perth : The Dept., 2003-  
<http://www.doir.gov.au/>

### **Department of the Environment and Heritage.**

Canberra : The Dept., 2005-  
<http://www.deh.gov.au/index.html>

### **DLESE : Digital Library for Earth System Education.**

Boulder, Colo. : DLESE, 2005-  
<http://www.dlese.org/dds/index.jsp>

### **Dr. C's remarkable ocean world.**

[Fullerton, Calif. : Fullerton College?], 2005-  
<http://www.oceansonline.com/library.htm>

### **Drinking water & groundwater kids' stuff.**

Washington, EPA, nd.  
<http://www.epa.gov/safewater/kids/index.html>

### **Dryland salinity context : Western Australia.**

Turner, A.C.T. : National Land and Water Resources Audit, 2005-  
[http://audit.ea.gov.au/ANRA/land/land\\_frame.cfm?region\\_type=WA&region\\_code=WA](http://audit.ea.gov.au/ANRA/land/land_frame.cfm?region_type=WA&region_code=WA)

### **Earth and beyond : outcomes science modules / [written by] Michael John McGarry.**

Elimbah, Qld. : Project Atmosphere Australia Online, 2000-  
<http://www.schools.ash.org.au/paa/ebmodules.htm>

### **Earth and environmental science.**

[Ryde, NSW] : N.S.W. Dept. of Education and Training, 2003-  
<http://www.lmpc.edu.au/smallFrameset.php?KLA=Science&LEVEL=Stage%206%20ES>

### **Earth and moon viewer / by John Walker.**

Switzerland : J. Walker, [1999?]-  
<http://www.fourmilab.ch/earthview/vplanet.html>

### **Earth and space science : annotated work studies.**

Melbourne : VCEA, 2002  
<http://csf.vcaa.vic.edu.au/acaswsc/assces05.htm>

## EARTH AND ENVIRONMENTAL SCIENCE COURSE OF STUDY

### RESOURCES

#### **Earth bulletin.**

New York, AMNH, 2006

<http://earthbulletin.amnh.org/D/3/1/index.html>

#### **Earth floor.**

Wheeling, W.Va : Wheeling Jesuit University/NASA Classroom of the Future, 2003-

<http://www.cotf.edu/ete/modules/mseese/earthsys.html>

#### **Earth observatory.**

[United States] : NASA, 2003.

<http://earthobservatory.nasa.gov/>

#### **Earth science Australia.**

[St. Lucia, Qld.] : Earth Science Australia [University of Queensland], 1995-

<http://earthsci.org/>

#### **Earth Science Education Unit.**

Keele : Earth Science Education Unit, Keele University, 2003-

<http://www.earthscienceeducation.com/>

#### **Earth system science education in the 21st century.**

[United States] : Universities Space Research Association, 2006-

<http://esse21.usra.edu/ESSE21/>

#### **EarthTrends : the environmental information portal.**

Washington, DC : World Resource Institute, 2001- .

<http://earthtrends.wri.org/>

#### **Education and training .**

Perth : Chamber of Minerals and Energy of Western Australia, 2006-

<http://education.cmewa.com/home.php>

#### **Education for sustainability.**

Melbourne : Curriculum Corporation, 2005

<http://www.curriculum.edu.au/eq/index.html>

#### **Edward de Courcy Clarke Earth Science Museum.**

Crawley, WA : University of Western Australia, 2006-

<http://www.earthmuseum.segs.uwa.edu.au/>

#### **Energy from fossil fuels overview.**

Newcastle : CSIRO, 2005

<http://www.csiro.au/csiro/content/standard/psd...html>

#### **Energy Quest.**

Sacramento, CA. : California Energy Commission, 2006

<http://www.energyquest.ca.gov/>

#### **Environmental education strategy and action plan.**

[Perth] : Dept. of Environment, 2004.

PDF version

[http://portal.environment.wa.gov.au/pls/portal/docs/PAGE/DOE\\_ADMIN/PUBLICATIO  
N\\_REPOSITORY/ENVIRONMENTAL%20ED%20STRATEGY%20%20ACTION%20P  
LAN.PDF](http://portal.environment.wa.gov.au/pls/portal/docs/PAGE/DOE_ADMIN/PUBLICATIO<br/>N_REPOSITORY/ENVIRONMENTAL%20ED%20STRATEGY%20%20ACTION%20P<br/>LAN.PDF)

## EARTH AND ENVIRONMENTAL SCIENCE COURSE OF STUDY

### RESOURCES

**Environmental inquiry : authentic scientific research for high school students.**

Ithaca, N.Y. : Cornell University, 2005-

<http://ei.cornell.edu/>

**Expanding Horizons.**

Perth : CME, nd

<http://www.cmewa.com/ExpandingHorizons/>

**Exploring Earth : investigations.**

Evanston, Ill. : McDougel Littell, [2003?]-

[http://www.classzone.com/books/earth\\_science/terc/navigation/investigation.cfm](http://www.classzone.com/books/earth_science/terc/navigation/investigation.cfm)

**Factsheets.**

Canberra : Geoscience Australia, 2002-

<http://www.ga.gov.au/education/factsheets>

**Fixing the foundations : the role of soil science in solving Australia's crisis in land and water management / [compiled by Alastair Sarre].**

Canberra : Australian Academy of Science, 1999.

<http://www.science.org.au/soilrep.htm>

**From plesiosaurs to people : 100 million years of environmental history.**

Canberra : Department of the Environment, 1998

<http://www.deh.gov.au/soe/techpapers/series1/pubs/plesiosaurs.pdf>

**The Gaia Hypothesis and Earth System Science.**

Gainesville, FL : University of Florida, 2000

[http://ess.geology.ufl.edu/ess/Introduction/GAIA\\_hypothesis.html](http://ess.geology.ufl.edu/ess/Introduction/GAIA_hypothesis.html)

**Geohazard factsheet.**

Canberra : Geoscience Australia, 2006

<http://www.ga.gov.au/urban/factsheets/>

**Geologic Time.**

Berkeley, CA. : UCMP, 2006

<http://www.ucmp.berkeley.edu/education/explorations/tours/geotime/gtiframe.html>

**Geology and hydrology of Rottnest Island dealing with environmental concerns : guest lecturer summary / Phillip Playford, Rottnest Advisory Committee**

[Rottnest Island, WA] : Rottnest Advisory Committee, 2002.

<http://www2.cwr.uwa.edu.au/~eed415/SemOne/lectrev/wk3/playfordholly.html>

**Geology labs on-line.**

Los Angeles, Calif. : Geology Labs On-Line, 2001-

<http://vcourseware.sonoma.edu/GLOL/>

**Geology of Western Australia.**

Perth : Chamber of Minerals and Energy of Western Australia, [2006].

PDF version [http://education.cmewa.com/images/1\\_GeologyOfWA.pdf](http://education.cmewa.com/images/1_GeologyOfWA.pdf)

**Geology.com : geology and earth science highlights**

[United States] : Geology.com, 2005-

<http://geology.com/>

## EARTH AND ENVIRONMENTAL SCIENCE COURSE OF STUDY

### RESOURCES

#### **GeologyLink.**

[Boston, Mass.] : Houghton Mifflin, 2003-

<http://college.hmco.com/geology/resources/geologylink/index.html>

#### **Geoscience Australia.**

Canberra : Geoscience Australia, 2002-

<http://www.ga.gov.au/>

#### **Geotimes : earth, energy and environment news.**

Alexandria, Va. : American Geological Institute, 2006-

<http://www.geotimes.org/current/>

#### **Global climate change - research explorer.**

San Francisco, Calif. : Exploratorium, 2002-

<http://www.exploratorium.edu/climate/index.html>

#### **Global education.**

Dulwich, S. Aust.: Education.au, 2003-

<http://www.globaleducation.edna.edu.au/globaled/page1.html>

#### **The GLOBE Program : an exciting worldwide, hands-on education and science program.**

[United States] : GLOBE Program, [2000?]-

<http://www.globe.gov/>

#### **Google Earth : a 3D interface to the planet.**

Mountain View, Calif. : Google, Inc., 2005-

<http://earth.google.com/>

#### **The greenhouse effect and climate change.**

[Australia] : Bureau of Meteorology, [2006]-

<http://www.bom.gov.au/info/GreenhouseEffectAndClimateChange.pdf>

#### **The hydrologic cycle : online meteorology guide.**

Urbana, Ill. : Department of Atmospheric Sciences, University of Illinois at Urbana-Champaign, 2006-

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

#### **Impact of global warming on biodiversity.**

Canberra : Australian Academy of Science, 2005.

<http://www.science.org.au/nova/091/091key.htm>

#### **Interaction of land use, water supply, and geology on the Swan Coastal Plain. Perth.**

Perth : GSA (WA Division), [1994?]

<http://wa.gsa.org.au/publications/guidebook9.pdf>

#### **International Commission on Stratigraphy.**

[Canada] : International Union of Geological Sciences, 2005-

<http://www.stratigraphy.com>

#### **International Stratigraphic Chart.**

[Canada] : International Union of Geological Sciences, 2005-

<http://stratigraphy.org/chus.pdf>

# EARTH AND ENVIRONMENTAL SCIENCE COURSE OF STUDY

## RESOURCES

### **Internet glossary of soil science terms.**

Madison, Wis. : Soil Science Society of America, 2006-  
<http://www.soils.org/sssagloss/>

### **The Internet public library – [Earth Sciences].**

Michigan : School of Information, University of Michigan, 2001-.  
<http://www.ipl.org/div/subject/browse/sci12.00.00/>

### **Land & water Australia : knowledge for managing Australian landscapes.**

Canberra : Australian Govt., 2002-  
<http://www.lwrrdc.gov.au/>

### **Lithospheric dynamics online.**

Melbourne : University of Melbourne, 2003  
<http://jaeger.earthsci.unimelb.edu.au/msandifo/Publications/Geodynamics/geodynamics.html>

### **Longman atlas / by Malcolm Stacey and Brian Ralph.**

[Australia] : Pearson Education, 2005-  
<http://wps.pearsoned.com.au/atlas>

### **Looking@Earth.**

Washington, D.C. : National Air and Space Museum, 2000-  
[http://www.nasm.si.edu/galleries/lae/css\\_gal110.htm](http://www.nasm.si.edu/galleries/lae/css_gal110.htm)

### **Major soil types map.**

North Fremantle : Apace, nd.  
<http://web.argo.net.au/apace/soiltypes.htm>

### **Melbourne Water.**

Melbourne : Melbourne Water, 2006  
<http://www.melbournewater.com.au/default.asp>

### **Minerals downunder.**

Kingston, ACT : Minerals Council of Australia, 2004-  
<http://www.ga.gov.au/education/minerals/>

### **Minerals education : factsheets.**

Kingston, ACT : Minerals Council of Australia, 2006-  
[http://www.minerals.org.au/education/secondary/secondary\\_resources/factsheets](http://www.minerals.org.au/education/secondary/secondary_resources/factsheets)

### **Minerals education. Secondary.**

Kingston, ACT : Minerals Council of Australia, 2006-  
<http://www.minerals.org.au/education/secondary>

### **Mineral exploration : the future of the mining industry in WA**

Perth : CME, 2005  
[http://education.cmewa.com/images/1\\_MineralExploration.pdf](http://education.cmewa.com/images/1_MineralExploration.pdf)

### **National land & water resources audit : an initiative of the Natural Heritage Trust.**

Braddon ACT : Natural Heritage Trust, 2002-  
<http://www.nlwra.gov.au/>

# EARTH AND ENVIRONMENTAL SCIENCE COURSE OF STUDY

## RESOURCES

### **National Parks and other places.**

Perth : CALM, 2005

[http://www.calm.wa.gov.au/national\\_parks/](http://www.calm.wa.gov.au/national_parks/)

### **National strategic plan for the geosciences : geoscience, unearthing our future.**

Canberra : Australian Academy of Science, 2003.

PDF version <http://www.science.org.au/natcoms/earth-strategic.pdf>

### **New Scientist.com.**

[London] : Reed Business Information, 2002-

<http://www.newscientist.com/>

### **Our water, our future : securing our water future together.**

[Melbourne] : Department of Sustainability and Environment, Vic., 2005.

<http://www.dpi.vic.gov.au/DSE/wcmn202.nsf/LinkView/0F296881DE2C2FF6CA256FFE000927FB16E9B1815F549080CA256FFF000B04E4>

### **Palaeographic atlas.**

Canberra : Geoscience Australia, 2006-

<http://www.ga.gov.au/multimedia/palaeo/>

### **PALEOMAP Project / Christopher R. Scotese.**

Arlington, Tex. : PALEOMAP Project, 2003-

<http://www.scotese.com/Default.htm>

### **Perth basic geology review and site class assessment / Andrew McPherson and Andrew Jones.**

Symonston, ACT : Geoscience Australia, 2006.

PDF version [http://www.ga.gov.au/image\\_cache/GA6548.pdf](http://www.ga.gov.au/image_cache/GA6548.pdf)

### **Perth Seawater Desalination Project.**

Perth : Water Corporation, 2003-

[http://www.watercorporation.com.au/water/water\\_sources\\_desalination.cfm](http://www.watercorporation.com.au/water/water_sources_desalination.cfm)

### **Petroleum Club of WA : Schools information programme.**

Perth : APPEA, 2005

<http://www.petroleumclub.org.au/schools/>

### **The physical environment : an introduction to physical geography.**

Ritter, Michael E.

Stevens Point, Wis. : University of Wisconsin-Stevens Point, 2006-

[http://www.uwsp.edu/geo/faculty/ritter/geog101/textbook/title\\_page.html](http://www.uwsp.edu/geo/faculty/ritter/geog101/textbook/title_page.html)

### **Planet diary.**

Upper Saddle River, NJ : Pearson Education, 2005-

<http://www.phschool.com/science/planetdiary/index.html>

### **Planet Earth and the new geosciences.**

Pittsburgh, PA : University of Pittsburgh, 2004 –

<http://mac01.eps.pitt.edu/harbbook/other/contents.html>

### **The Prider field trip – the rock cycle and geology of the Perth metropolitan area**

Perth : GSA (WA Division), 1998

<http://wa.gsa.org.au/publications/guidebook10.pdf>

## EARTH AND ENVIRONMENTAL SCIENCE COURSE OF STUDY

### RESOURCES

**Project Atmosphere Australia online.**

Elimbah, Qld. : Project Atmosphere Australia Online, 1996-  
<http://www.schools.ash.org.au/paa/>

**Riverine flood hazard map of the 1% AEP scenario.**

Canberra : Geoscience Australia, 2005  
[http://www.ga.gov.au/urban/projects/nrap/perth\\_flood2.jsp](http://www.ga.gov.au/urban/projects/nrap/perth_flood2.jsp)

**Run rabbit run! : the story of rabbits in Western Australia.**

Haymarket, N.S.W. : AMOL, 2002-  
<http://amol.org.au/runrabbitrun/index.htm>

**Saltwatch Resource Book.**

East Melbourne : DNRE, 2003  
<http://www.saltwatch.org.au/saltwatch/book/index.html>

**ScienceDaily.**

Chevy Chase, Md. : ScienceDaily, 1995-  
<http://www.sciencedaily.com/>

**ScienceLynx : useful science websites for teachers.**

Melbourne : Curriculum Corp., 2005-  
<http://www.curriculum.edu.au/science/>

**Scientific American.com.**

[New York] : Scientific American, 1996-  
<http://www.sciam.com/>

**The scientific method.**

[Hawaii], [2000]-  
<http://www.punaridge.org/doc/teacher/method/Default.htm>

**SEAR : science education assessment resources.**

Melbourne : Curriculum Corp., 2005-  
<http://cms.curriculum.edu.au/sear/>

**SOAR-High Earth system science [website]**

Washington, DC. : Gallaudet University, 1999  
<http://csc.gallaudet.edu/soarhigh/SHMA1G1.HTML>

**Spheres of influence : the Earth's differentiation into solid, liquid, and gas layers / by Neil Sitron and Dan Goldstein.**

Ann Arbor, Mich. : University of Michigan, 2006-  
<http://www.umich.edu/~gs265/spheres.htm>

**SPROL : worst places in the world.**

[United States?] : SPROL, 2006-  
<http://www.sprol.com/>

**State Water Strategy.**

Perth : Office of Water Strategy, Department of the Premier and Cabinet, 2005-  
<http://www.statewaterstrategy.wa.gov.au/>

## EARTH AND ENVIRONMENTAL SCIENCE COURSE OF STUDY

### RESOURCES

#### **Sustainability resources.**

Glen Osmond, S. Aust. CSIRO 2005

<http://www.bml.csiro.au/SNresources.htm>

#### **Sustainability strategy : Hope for the future : the Western Australian state sustainability strategy : a vision for quality of life in Western Australia.**

Perth : Dept. of the Premier and Cabinet, 2003.

<http://www.sustainability.dpc.wa.gov.au/docs/Final%20Strategy/SSSFinal.pdf>

#### **Sustainable development.**

[Sydney] : ABC Online, 2005-

<http://www.abc.net.au/science/sustainable/>

#### **Sustainable ecosystems.**

Alice Springs, NT : CSIRO, Centre for Arid Zone Research, 2006-

<http://www.cazr.csiro.au/>

#### **Sustainable schools : environmentally active schools.**

Moorabbin, Vic. : Gould League, 2005-

<http://www.sustainableschools.com.au/sustainableschools/default.asp>

#### **This dynamic planet : world map of volcanoes, earthquakes, impact craters and plate tectonics / compiled by Tom Simkin ... [and others] ; cartography by James E. Queen, Will R. Stettner and Paul Mathieux.**

Denver, Colo. : U.S. Geological Survey, 1994.

<http://pubs.usgs.gov/publications/text/dynamic.html>

#### **Tidal energy.**

Raymond Terrace, NSW : Austrakian Institute of Energy, 2005

[http://www.aie.org.au/national/factsheet/FS10\\_TIDAL%20ENERGY.pdf](http://www.aie.org.au/national/factsheet/FS10_TIDAL%20ENERGY.pdf)

#### **U.S. Environmental Protection Agency.**

Washington, D.C. : The Agency, 2004-

<http://www.epa.gov/>

#### **UCMP exhibit halls : welcome to the evolution wing.**

Berkeley, Calif. : University of California Museum of Paleontology, 2000.

<http://www.ucmp.berkeley.edu/history/evolution.html>

#### **UCMP exhibit halls : welcome to the geology wing.**

Berkeley, Calif. : University of California Museum of Paleontology, 2002-

<http://www.ucmp.berkeley.edu/exhibit/geology.html>

#### **UN Department of Economic and Social Affairs. Division for Sustainable Development.**

New York : United Nations, 2006-

<http://www.un.org/esa/sustdev/index.html>

#### **Understanding geologic time.**

Berkeley, Calif. : University of California, Berkeley, Museum of Paleontology, 2004-

<http://www.ucmp.berkeley.edu/education/explorations/tours/geotime/index.html>

## EARTH AND ENVIRONMENTAL SCIENCE COURSE OF STUDY

### RESOURCES

#### **Understanding soil pH.**

Brisbane : Department of Soil Resources & Mines, 2005

<http://www.nrm.qld.gov.au/factsheets/pdf/land/147.pdf>

#### **United Nations Convention to Combat Desertification.**

Bonn : United Nations, 2006-

<http://www.unccd.int/>

#### **United Nations Framework Convention on Climate Change.**

Bonn, Germany : United Nations Framework Convention on Climate Change, [2006?]-

<http://unfccc.int/>

#### **United Nations Sustainable Development : Agenda 21.**

Paris : United Nations Division for Sustainable Development, 2002

<http://www.un.org/esa/sustdev/agenda21.htm>

#### **United Nations System-wide Earthwatch.**

Chatelaine : UN System-wide Earthwatch Support Unit, United Nations Environment Programme, 2005-

<http://earthwatch.unep.net/>

#### **USGS : science for a changing world.**

Menlo Park, Calif. : U.S. Department of the Interior, U.S. Geological Survey, 2004-

<http://www.usgs.gov>

#### **Virtual courseware for Earth and Environmental Science.**

Los Angeles : California State University, 2006-

<http://vcourseware.calstatela.edu/eecindex.php>

#### **WALIS : Western Australian Land Information System.**

Midland, W.A. : WA Land Information System, 2002.

<http://www.walis.wa.gov.au/>

#### **Water alert!**

New York : UNICEF, 2006-

<http://www.unicef.org/voy/wes/>

#### **Water Corporation.**

Perth : Water Corporation, 2003-

<http://www.watercorporation.com.au/index.cfm>

#### **Water cycle.**

Perth : Waters & Rivers Commission, 1998

[http://portal.environment.wa.gov.au/pls/portal/docs/PAGE/DOE\\_ADMIN/FACT\\_SHEET\\_REPOSITORY/TAB1144238/WRCWF07.PDF](http://portal.environment.wa.gov.au/pls/portal/docs/PAGE/DOE_ADMIN/FACT_SHEET_REPOSITORY/TAB1144238/WRCWF07.PDF)

#### **Water quality testing.**

Sydney : Dept. of Environment & Conservation, 2003

<http://www.epa.nsw.gov.au/stormwater/hsieteachguide/stg5activity41.htm>

#### **Water recycling in Australia - May 2004.**

Parkville, Vic. : Australian Academy of Technological Sciences and Engineering, 2004-

<http://www.atse.org.au/index.php?sectionid=597>

## EARTH AND ENVIRONMENTAL SCIENCE COURSE OF STUDY

### RESOURCES

#### **Water science for schools : the water cycle.**

Washington, DC : USGS, 2006

<http://ga.water.usgs.gov/edu/watercycle.html>

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