

Webliography

WEBLIOGRAPHY

- http://www.ncert.nic.in/new_ncert/ncert/focus_group/educatioanl_technology.pdf
http://www.ncert.nic.in/new_ncert/ncert/focus_group/educatioanl_technology.pdf
http://www.ncte-india.org/pub/curr/curr_0.htm(Curriculum Framework for Quality Teacher Education. NCTE.)
http://www.thirteen.org/edonline/concept2class/constructivism/explor_sub1.html
www. wikipedia.org: constructivist intervention. Constructivism as a paradigm for teaching learning.
en.wikipedia.org/wiki/Constructivism_(philosophy_of_education)
www.zlearn.com (brain café, school demonstrations)
The Nature of Science, [www. project2061.org/publications/online](http://www.project2061.org/publications/online).
en.wikipedia.org/wiki/J._W._N._Sullivan
<http://www.er.uqam.ca/nobel/r21270/cv/constructivism.html>
http://www.ncert.nic.in/new_ncert/ncert/focus_group/educatioanl_technology.pdf
energy4me.org
americanhistory.si.edu/fuelcells/basics.html
42explore.com/recycle.htm
www.spe.org
www.ase.org/section/_audience/consumers/kids
<http://resources.schoolScience.co.uk/SPE/index.html>
www.mms.gov/mmskids/explore/explore.htm
www.niehs.nih.gov/kids/recycle.htm
<http://www.energyzone.net/>
www.Howstuffworks.com/oil-drilling
www.eia.doe.gov/kids/index.html
www.eia.doe.gov/oiaf/ieo/oil.html
www.fossil.energy.gov/education/index.html
www.exxonmobil.com/Corporate/energy_outlook.aspx
www.howstuffworks.com/oil-refining.htm
www.priweb.org/ed/pgws/index.html
www.5min.com
www.academicearth.org
www.bigthink.com

www.brainstorm.com
www.edoblogs.tv
www.learner.org
www.archieve.org
www.researchchannel.org
www.schooltube.com
www.snagfilm.com
www.teacherstube.com
http://www.nydailynews.com/ny-local/education/2007/12/09/2007-12-09_educators-get-teacherstube.html
www.teacherstube.com/view_video.php
http://www.edutopia.org/project_based_learning_research
<http://faculty.plattsburgh.edu/william.gaeddert/images/M13-1c2.jpg>
http://www.studentretentioncenter.ucla.edu/sfiles/articletemplate7_clip_image001.jpg
<http://www.schoolshistory.org.uk/hitler1.jpg>
<http://www.historyonthenet.com/WW1/images/wpvd724u.jpg>
<http://encyclopedia.laborlawtalk.com/wiki/images/4/48/Inflation-1923-small.jpg>
<http://iisme.5ecommunity.org/>
<http://www.coe.missouri.edu:80tiger.coe.missouri.edu/>
<http://www.gwu.edu/~tip/bruner.html>
<http://www.oise.on.ca/~kdavidson/cons.html>
<http://www.gwu.edu/~tip/piaget.html>
<http://enature.com/home/>
<http://school.discoveryeducation.com/schrockguide/sci-tech/scigs.html>
<http://plantphys.info/cell/cell.html>
<http://school.discoveryeducation.com/curriculumcenter/chemistry/activity2.html>
<http://www.howstuffworks.com/>
<http://www.desertusa.com/animal.html>
<http://homeschooling.gomilpitas.com/explore/chemistryfood.htm>
<http://foodScience.psu.edu/public/kitchen-chemistry>
<http://foodScience.psu.edu/public/kitchen-chemistry/classroom>
<http://foodScience.psu.edu/extension>
<http://www.bbc.co.uk/nature/animals/>
http://www.bbc.co.uk/schools/ks2bitesize/Science/revision_bites/food_chains.shtml

http://www.bbc.co.uk/schools/ks3bitesize/Science/organisms_behaviour_health/life_processes/revise1.shtml

<http://mbgnet.mobot.org/sets/index.htm>

<http://www.omsil.org/explore/whatzit/>

<http://www.omsil.org/explore/resources.cfm>

<http://herbarium.usu.edu/fungi/FunFacts/factindx.htm>

<http://www.extremeScience.com/zoom/index.php>

<http://www.ars.usda.gov/is/kids/>

http://www.nap.edu/html/howpeople1/ch4_b1.html

<http://www.edwebproject.org/constructivism.basics.html>

<http://viking.coe.uh.edu/%7Eichen/ebook/et-it/social.htm>

<http://www.uoregon.edu/%7Emoursund/Math/learning-theories.htm>

<http://tiger.towson.edu/users/mepstel1/researchpaper.htm>

Bransford, J. D., Brown, A. L. & Cocking, R. R. (1999). *BOX 4.1 zone of proximal development*. http://www.nap.edu/html/howpeople1/ch4_b1.html

Carvin, A. (2004). *Constructivism basics*.
<http://www.edwebproject.org/constructivism.basics.html>

Chen, I. *Overview of social constructivism*. <http://viking.coe.uh.edu/%7Eichen/ebook/et-it/social.htm>

Cobb, T. (1999), Applying Constructivism: A test for the Learner as Scientist. Available at <http://www.er.uqam.ca/nobel/r21270/cv/constructivism.html>

Constructivism, situated learning, and other learning theories.
<http://www.uoregon.edu/%7Emoursund/Math/learning-theories.htm>

Epstein, M. (2002). *Maureen epstein's online research portfolio*.
<http://tiger.towson.edu/users/mepstel1/researchpaper.htm>

Field, R. (2007). *John dewey (1859-1952)*. <http://www.iep.utm.edu/d/dewey.htm>

Gallagher, C. (1999). *Lev semyonovich vygotsky*
<http://www.muskingum.edu/~psych/psycweb/history/vygotsky.htm>

Gray, A. *Contructivist teaching and learning*.
<http://saskschoolboards.ca/research/instruction/97-07.htm>

Heffron, M. *Module 1- learning theories*. Learning Theories Knowledgebase. (2007).
Social development theory (vygotsky). <http://www.learning-theories.com/vygotskys-social-learning-theory.html>

Murphy (1997). *Constructivism: From philosophy to practice*. Retrieved from <http://www.cdli.ca/~elmurphy/emurphy/cle.html>

Karnataka State D.Ed. Curriculum. Position paper on elementary Mathematics Teacher Education. www.dsart.kar.nic.in/circulars/position/mathematics.pdf

Karnataka State DSERT (2012). Position paper on ICT mediation in teaching-learning. www.dsart.kar.nic.in/circulars/.../ICTmediationInTeaching.pdf

Russell, T. L. (1999). The no significant differences phenomenon. Retrieved November 27, 2001, from <http://teleeducation.nb.ca/nosignificantdifference/>

Scaffolding. <http://www.learnnc.org/glossary/scaffolding>

Socratic Method. <http://www.socraticmethod.net/>

Secondary Education in Karnataka State (2011), Critical study of Secondary Education in Karnataka State www.karnataka.gov.in/.../CriticalStudy-SecondaryEducationinKarnataka

Theories of Learning: Cognitive Constructivism. <http://gsi.berkeley.edu/resources/learning/cognitive.html>

Theories of Learning: Jean Piaget. <http://gsi.berkeley.edu/resources/learning/piaget.html>

TLL Library: What Makes A Good Question. <http://web.mit.edu/tll/tll-library/teach-talk/question.html>

Vygotsky, Lev Semenovich 1896-1934. (2003). <http://gsi.berkeley.edu/resources/learning/vygotsky.html>

Warrick, W. R. (2007). *Constructivism. Pre-historical to post-modern*. <http://mason.gmu.edu/%7Ewwarrick/Portfolio/Products/constructivism.html>

Wenger, E. *Communities of practice: a brief introduction*. <http://www.ewenger.com/theory/>

Constructivist Science Activities | eHow.com http://www.ehow.com/way_5485689_constructivist-Science-activities.html#ixzz1Ll5qAhX1

<http://www.tryScience.org>