

Collection of Educational Technology Website Links

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- Social Bookmarking
- Social Networking

[Assistive Technology Resources](#)

- Text-to-Speech
- Universal Design for Learning (UDL)
- General Assistive Technology

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Website Resources:

<http://school.discoveryeducation.com/>
<http://www.schooltube.com/>
<http://www.teachertube.com/>
<http://www.hippocampus.org/>
[-http://www.amblesideprimary.com/ambleweb/literacy.htm](http://www.amblesideprimary.com/ambleweb/literacy.htm)
<http://www.tv411.org/>
<http://ohiotreasurechest.org/>
<http://mrcarpenterstech.com/>
<http://www.sadlier-oxford.com/>
<http://www.trumbull.k12.oh.us/>
<http://www.smartconsortium.org/>
<http://ims.ode.state.oh.us/ODE/IMS/Default.asp?bhcp=1>
<http://www.wordcentral.com/>
<http://www.freerice.com/>
<http://www.pppst.com/>
http://www.linkslearning.org/Home/_index.html
<http://www.leslienettling.com/>
<http://www.ohiorc.org/>
<http://www.thinkfinity.org/>
<http://www.econedlink.org/>
<http://edsitement.neh.gov/>
<http://www.spellingcity.com/>
<http://www.vocabulary.co.il/>
<http://www.readingresource.net/>
<http://www.internet4classrooms.com/>
<http://www.itsco.org/>
<http://www.brainpop.com/>
<http://www.studyisland.com/>
<http://www.bbc.co.uk/schools/ks2bitesize/>
<http://www.enchantedlearning.com/Home.html>
<http://www.techtrekers.com/>
<http://cooltoolsforschools.wikispaces.com/>
<http://4teachers.org/>
<http://teach-nology.com/>
<http://topwebucationsites.blogspot.com/>
<http://www.eduscapes.com/>
lesson plans AT&T <http://www.kn.sbc.com/wired/bluewebn/>
ed tech podcasts webcasts <http://edtechtalk.com/>
<http://www.wviz.org/>
<http://www.epals.com/>
<http://www.learninga-z.com/>
<http://www.readwritethink.org/>

Technology Related: [Top](#)

Webquests:

<http://www.microsoft.com/education/designwebquest.msp>

<http://webquest.sdsu.edu/designsteps/index.html>
http://warrensburg.k12.mo.us/webquest/teacher_quest/index.htm
[http://technological-teaching-aids.suite101.com/article.cfm/how to design a webquest](http://technological-teaching-aids.suite101.com/article.cfm/how_to_design_a_webquest)
<http://webquest.org/index.php>
<http://school.discoveryeducation.com/schrockguide/webquest/webquest.html>
<http://www.techtrekers.com/webquests/>
web digs <http://www.seaford.k12.de.us/webdigs/>

Tech Integration Ideas:

<http://www.rockingham.k12.va.us/resources/elementary/5math.htm>
<http://www.northcanton.sparcc.org/~technology/standards/>
<http://school.discoveryeducation.com/schrockguide/gadgets.html>
<http://www.techlearning.com/article/7638> classroom setup of one-to-one settings
-<http://school.discoveryeducation.com/schrockguide/>
<http://www.technologyiselementary.com/>
http://ohiotreasurechest.org/cgi-bin/course_list.pl?content_area=CTE
<http://www.seaford.k12.de.us/it/loti/nj2005.htm>
<http://www.learninginhand.com/>
<http://teacherweb.com/>
collaboration site for teachers <http://k12onlineconference.org/>
ed tech podcasts webcasts <http://edtechtalk.com/>
one computer classroom <http://www.lburkhart.com/elem/strat.htm>

Technology Resources:

<http://www.northcanton.sparcc.org/~technology/>
<http://www.trumbull.k12.oh.us/teachers/resources/webworkshop.htm>
<http://www.carlisle-local.k12.oh.us/tech.htm>
<http://www.teachersdomain.org/>
<http://www.4teachers.org/>
<http://www.itsco.org/>
free teacher webpages/space
http://www.inspiringteachers.com/teachers_community/free_web_pages.html
collaborative projects <http://www.seaford.k12.de.us/it/cp.htm>
tutorials <http://www.actden.com/>
rubric generator http://teach-nology.com/web_tools/rubrics/
Rubistar rubric generator <http://rubistar.4teachers.org/index.php>
rubrics <http://school.discoveryeducation.com/schrockguide/assess.html>
font styles <http://cooltext.com/>
computer worksheets <http://www.seaford.k12.de.us/it/comp.htm>
Cool Tools for Schools <http://cooltoolsforschools.wikispaces.com/>
Stopwatch <http://www.shodor.org/interactivate/activities/Stopwatch/>
<http://www.iste.org/>

Technology Software:

<http://www.inspiration.com/>
Neo AR writing device <http://www.renlearn.com/neo/neo2/>
Poll Everywhere <http://www.polleverywhere.com/>

Web 2.0:

-<http://school.discoveryeducation.com/schrockguide/edtools.html>
<http://moodle.reyn.org/course/view.php?id=283>
<http://cooltoolsforschools.wikispaces.com/>
<http://mathfuture.wikispaces.com/>
links to web2.0 sites <http://www.go2web20.net/>
<http://www.gameclassroom.com/>
free Wiki pages <http://www.wikidot.com/>
free Wiki pages <http://www.wikispaces.com/>
free blog <http://edublogs.org/>
Highlighting, bookmarking, sharing <http://www.diigo.com/>
Bookmarking, sharing <http://delicious.com/>
<http://twitter.com/>
<http://www.facebook.com/>
<http://www.linkedin.com/>
<http://blog.mrmeyer.com/>
collaborative whiteboard <http://www.dabbleboard.com/>
collaborative whiteboard <http://cosketch.com/>
interactive drawing whiteboard <http://www.imaginationcubed.com/>
page of widgets and rss feeds, self created <http://www.pageflakes.com/>
*online working documents <http://writeboard.com/>
*collaboration and communication groups <http://wiggio.com/>
create/share online video/whiteboard/presentations <http://www.palbee.com/index.aspx>
create your own wiki <http://www.wikidot.com/>
web based text editor <http://doingtext.com/>
create your own chat room <http://www.mebeam.com/>
project collaboration <http://www.doolphy.com/>

Audacity:

<http://www.guidesandtutorials.com/audacity-tutorial.html>
http://archive.nmc.org/events/2006summerconf/materials/Weinshenker/Audacity_Tutorial.pdf
<http://www.youtube.com/watch?v=7ZjaTebJVPA&feature=related>
<http://moodle.reyn.org/course/view.php?id=278>

Create Videos:

Movie Maker <http://moodle.reyn.org/course/view.php?id=285>
<http://mrcarpenterstech.com/moviemakervidutorials.html>
Movie Maker Download
<http://www.microsoft.com/windowsxp/downloads/updates/moviemaker2.msp>
iMovie <http://www.apple.com/ilife/imovie/>

Digital Books/Comic Strips:

<http://www.comicstripcreator.org/>
Book Builder <http://www.cast.org/learningtools/index.html>
<http://bookbuilder.cast.org/>
<http://plasq.com/>
<http://www.makebeliefscomix.com/Comix/>

<http://www.toondoo.com>
www.bubbleshare.com
<http://www.learnalberta.ca/>
<http://www.mixbook.com/>
<http://www.bookrix.com/>
<http://www.pdfflash.com/>
<http://www.tabblo.com/studio>
<http://www.smilebooks.com/>
<http://www.lulu.com/>

Photo Manipulation:

<http://www.apple.com/ilife/iphoto/>
http://www.atomiclearning.com/k12/home?from_legacy=1
<http://sketchup.google.com/>
pictures for learning <http://www.pics4learning.com/>
free clipart http://www.dorlingkindersley-uk.co.uk/static/html/clipart/clipart_home.html
photo shop like website <http://aviary.com/>

Graphic Organizers:

Kidspiration template http://t4.jordan.k12.ut.us/teacher_resources/Kidspiration/
Kidspiration template <http://globalclassroom.org/together/kidspiration.html>
Kidspiration template <http://strategictransitions.com/samplekidspirationtemplates.htm>
<http://www.gliffy.com/>
<http://www.jgraph.com/mxgraph.html>
<http://www.mindmeister.com/>
<http://www.mindjet.com/>
<http://www.mindomo.com/>
<http://www.mywebspiration.com/>
<http://cmap.ihmc.us/conceptmap.html>

Copyright Materials:

- <http://www.toonuniversity.com/demos.asp>

Search Engines:

Search for similar websites <http://www.similarsites.com/>

Educational Use Videos:

<http://www.schooltube.com/>
<http://www.teachertube.com/>
<http://www.youtube.com/> use teacher discretion
<http://school.discoveryeducation.com/>
<http://www.hulu.com/> use teacher discretion
<http://www.fancast.com/> use teacher discretion
<http://www.wviz.org/>
<http://www.archive.org/> use teacher discretion
<http://www.cnn.com/video/?iref=videoglobal> use teacher discretion
student news (current events) <http://www.cnn.com/studentnews/>
<http://www.pbs.org/wnet/wideangle/category/video/watch-full-episodes/>
<http://www.channelone.com/>

Microsoft Office Resources: Top

Microsoft Office:

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

http://www.educationonlineforcomputers.com/blogs/post/category/microsoft_office_training_tutorial

<http://elearning.ohiodominican.edu/cit/default.asp?content=trainingSessions>
tutorials <http://www.actden.com/>

video tutorials <http://www.free-training-tutorial.com/>

PPT:

<http://video.about.com/presentationsoft/Start-PowerPoint.htm>

<http://presentationsoft.about.com/od/powerpoint101/u/userpath-thebasics.htm>

<http://www.cbtcafe.com/powerpoint/index.html>

<http://www.microsoft.com/education/ppttutorial.msp>

- <http://www.pppst.com/>

<http://www.actden.com/pp/>

Talking PPT utility <http://fullmeasure.co.uk/powertalk/>

Talking PPT templates http://www.paec.org/fdlrstech/files/make_a_book.zip

Talking PPT books

<http://atto.buffalo.edu/registered/Tutorials/talkingBooks/powerpoint.php>

PPT Games:

<http://jc-schools.net/tutorials/PPT-games/>

<http://www.elainefitzgerald.com/jeopardy.htm>

http://www.hardin.k12.ky.us/res_tech/countyjeopardygames.htm

PPT Videos:

http://elearning.ohiodominican.edu/cit/content/video/office/PPT_ClipartImageSound.htm

http://elearning.ohiodominican.edu/cit/content/video/office/PPT_DesignColorsAnimation.htm

http://elearning.ohiodominican.edu/cit/content/video/office/PPT_MasterSlide.htm

http://elearning.ohiodominican.edu/cit/content/video/office/PPT_TransitionsAnimationTimers.htm

http://elearning.ohiodominican.edu/cit/content/video/office/PPT_ImageCompress.htm

Excel Videos:

http://elearning.ohiodominican.edu/cit/content/video/office/Excel_Formulas.htm

http://elearning.ohiodominican.edu/cit/content/video/office/Excel_SheetsCharts.htm

http://elearning.ohiodominican.edu/cit/content/video/office/Excel_SortFilter.htm

Excel Pivot Tables:

<http://www.ozgrid.com/Excel/excel-pivot-tables.htm>

<http://www.ozgrid.com/Excel/PivotTables/ExCreatePiv1.htm>

<http://www.youtube.com/watch?v=7zHLnUCtfUk>

<http://www.youtube.com/watch?v=Ez4IICEDLzU&feature=related>

<http://www.deans.medsch.ucla.edu/Ftproot/pub/manuals/PivotTableInfo.pdf>

<http://chandoo.org/wp/2009/08/19/excel-pivot-tables-tutorial/>

<http://www.babeled.com/2008/07/18/excel-pivot-table-tutorial-wizard-usage-and-basic-manipulation/>
[http://www.timeatlas.com/mos/5_Minute_Tips/Chunkers/Learn to use Pivot Tables in Excel 2007 to Organize Data/](http://www.timeatlas.com/mos/5_Minute_Tips/Chunkers/Learn_to_use_Pivot_Tables_in_Excel_2007_to_Organize_Data/)
<http://www.microsoft.com/dynamics/en/us/using/excel-pivot-tables.aspx>

Word Videos:

http://elearning.ohiodominican.edu/cit/content/video/office/Word_HeaderFooter.htm
http://elearning.ohiodominican.edu/cit/content/video/office/Word_LinkImageClipartTable.htm
<http://elearning.ohiodominican.edu/cit/content/video/office/WordTrackChanges.htm>

Access 2007:

<http://www.baycongroup.com/access2007/index.html>
<http://databases.about.com/od/tutorials/Tutorials.htm>
<http://www.functionx.com/access/>
<http://www.myaccessprogram.com/Tutorial.html>
<http://www.techtutor.tv/category/access-2007>

Microsoft Outlook Email Videos:

http://elearning.ohiodominican.edu/cit/content/video/office/Mail_Calendar.htm
http://elearning.ohiodominican.edu/cit/content/video/office/Mail_ContactsDistributions.htm
http://elearning.ohiodominican.edu/cit/content/video/office/Mail_Options.htm
http://elearning.ohiodominican.edu/cit/content/video/office/Mail_Signature.htm

Moodle Resources: [Top](#)

Moodle:

<http://www.moodletutorials.org/>
[-http://moodle.neomin.org/moodle/course/category.php?id=2](http://moodle.neomin.org/moodle/course/category.php?id=2)

SmartBoard Resources: [Top](#)

SmartBoard Training Guides:

http://www.nisd.net/technology/jumpstart_pdfs/SMARTBoardtraining.pdf
<http://www.kenton.k12.ky.us/SmartBoard/smartboardindex.htm#download,%20instruction,%20documents>
<http://www.waukesha.k12.wi.us/WIT/SmartBoard/benefits.htm>
<http://www.rockingham.k12.va.us/howto/smartboard/setup.htm>
<http://smarttech.com/trainingcenter/material.asp>
[- http://www.ecarter.k12.mo.us/dept/elementary/fourthgrade/ccrites/etipslesson1.html](http://www.ecarter.k12.mo.us/dept/elementary/fourthgrade/ccrites/etipslesson1.html)
http://downloads.smarttech.com/media/trainingcenter/95notebook_classroom.pdf
<http://www.trumbull.k12.oh.us/teachers/resources/interactivewhiteboards.htm>
SMART Getting Started <http://www.education.smarttech.com/ste/en-US/Ed+Resource/Teachers+Hub/Getting+started/>
SMART Notebook Software <http://www.education.smarttech.com/ste/en-US/Ed+Resource/Teachers+Hub/Getting+started/Notebook.htm>
SMART Training Videos <http://smarttech.com/trainingcenter/material.asp>
SMART Board Coach site <http://hackensack.nj.k12us.com/d.bellocchio>

SmartBoard Lessons:

<http://education.smarttech.com/ste/en-US/Ed+Resource/Lesson+activities/Notebook+Activities/Browse+Notebook/United+States/>
<http://education.smarttech.com/ste/en-US/Ed+Resource/Lesson+activities/>
http://technology.usd259.org/resources/whiteboards/smart-lessons/elementary_lessons.html
http://teach.fcps.net/trt27/smart_board_lessons.htm
<http://www.rockingham.k12.va.us/howto/smartboard/lessons.htm>
<http://www.rockingham.k12.va.us/resources/soltechintegration.htm>
<http://education.smarttech.com/ste/en-US/Ed+Resource/>
<http://www.fsdh.k12.fl.us/rmc/content/interactivesites.html#socstudies>
<http://www.netrover.com/~kingskid/smartboard/smartboard.htm>
<http://moodle.reyn.org/mod/resource/view.php?inpopup=true&id=2801>
- http://www.teacherslovesmartboards.com/smart_board_lesson_plans/
<http://exchange.smarttech.com/>
<http://technology.usd259.org/resources/whiteboards/smartlessons.htm>
<http://www.leslienettling.com/NettlingInteractiveWhiteboardResources.htm>

SmartBoard Tutorials:

http://downloads.smarttech.com/media/trainingcenter/flash/tws10/touch_write_save_nb10.htm

Smartboard Interactive Sites:

http://harveyshomepage.com/Harveys_Homepage/Welcome.html
- <http://www.getty.edu/gettygames/>
Free whiteboard site <http://www.scribblar.com/index.cfm>

Student Site Resources: [Top](#)**Kid Friendly Search Engines:**

<http://cybersleuth-kids.com/>
<http://www.factmonster.com/>
<http://www.askkids.com/>
<http://www.kidsclick.org/>
<http://kids.yahoo.com/>
<http://www.dibdabdo.com/>
<http://techmom.com/>
<http://www.schoolr.com/>
<http://www.ipl.org/div/kidspace/>
teaches Boolean search methods <http://boolify.org/>
<http://search-cube.com/>
Lifelines, pre-searched materials <http://lifelines.midhudson.org/>

Educational Games:

-<http://www.funbrain.com/>
<http://www.coolmath-games.com/>
<http://www.primarygames.com/arcade/wonka.htm>

gifted math

http://www.linkslearning.org/Teachers/1_Math/6_Learning_Resources/2_SuperMath/content/intro.htm

Spelling <http://www.spellingcity.com/General/game-games-more-games.html>

Vocabulary <http://www.vocabulary.co.il/>

Large list <http://www.seaford.k12.de.us/it/games.htm>

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

<http://abeya.com/>

create your own games <http://classtools.net/>

math games – skill builders <http://www.arcademicskillbuilders.com/>

whyville – educational virtual world <http://www.whyville.net/smmk/nice>

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

Helpful Student Resources:

Pay site, helps study skills and hw http://www.studyrails.com/view/render_page

collaboration on concept maps <http://www.mindmeister.com/>

collaborate/share many different document types <http://docs.google.com>

web-based word processing/collaboration <http://etherpad.com/>

APA citation format for bibliography <http://www.worldcat.org/>

MLA citation format for bibliography <http://www.easybib.com/>

Grade Level Resources: Top

Kindergarten:

<http://kellyskindergarten.com/>

http://www.internet4classrooms.com/skills_k_math.htm

<http://www.abc.net.au/countusin/games/game1.htm>

<http://www.abc.net.au/countusin/games/game10.htm>

<http://www.4semmeskids.com/page0003.htm>

early literacy http://literacycenter.net/lessonview_en.php

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

First – Second Grades:

http://www.internet4classrooms.com/skills_1st.htm

http://www.internet4classrooms.com/skills_2nd_math.htm

<http://www.abc.net.au/countusin/games/game15.htm>

<http://www.abc.net.au/countusin/games/game4.htm>

<http://www.funbrain.com/dots/index.html>

http://www.ictgames.com/sharkNumbers_v2.html

<http://www.4semmeskids.com/page0003.htm>

Math worksheets <http://www.superkids.com/aweb/tools/math/>

Reading program <http://moo-o.com/>

Early literacy http://literacycenter.net/lessonview_en.php

Third – Fourth Grades:

http://www.internet4classrooms.com/skills_3rd_math.htm

http://www.internet4classrooms.com/skills_4th_math.htm

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

<http://www.abc.net.au/countusin/games/game12.htm>

<http://www.mrnussbaum.com/geniusboxing.htm>
<http://www.mrnussbaum.com/geniusboxing.htm>
http://www.wisc-online.com/objects/index_tj.asp?objid=ABM2602
3rd gr Everyday Math <http://www.kent.k12.wa.us/KSD/MS/math/math3.htm>

Fifth – Sixth Grades:

http://www.internet4classrooms.com/skills_5th_math.htm
http://www.internet4classrooms.com/skills_6th_math.htm
<http://www.studyzone.org/mtestprep/math8/f/protractorl.cfm>
<http://amby.com/educate/math/>
Reading <http://www.leslienettling.com/Nettling5thOhioReadingTable.htm>

Seventh – Eighth Grades:

http://www.internet4classrooms.com/skills_7th_math.htm
http://www.internet4classrooms.com/skills_8th_math.htm
<http://www.amblesideprimary.com/ambleweb/mentalmaths/functionmachines.html>
<http://www.algebrahelp.com/lessons/simplifying/polyexp/index.htm>
<http://www.algebrahelp.com/lessons/simplifying/oops/index.htm>

Ninth – Twelfth Grades:

<http://mathinsite.bmth.ac.uk/html/applets.html#trigFuncAnchor>
<http://www.shodor.org/interactivate/activities/DataFlyer/>
http://nlvm.usu.edu/en/nav/frames_asid_126_g_4_t_3.html?open=instructions
Hotmath <http://hotmath.com/nettrekker-index.html>
virtual activities: surgery etc <http://www.edheads.org/>
note taking/keeping site <http://notely.net/>
note taking/organizer site <http://www.mygrademate.com/>

Special Areas:

<http://artsedge.kennedy-center.org/>

Content/Subject Resources: Top

Math:

- <http://www.toonuniversity.com/demos.asp>
<http://www.bbc.co.uk/skillswise/numbers/wholenumbers/>
<http://www.aaamath.com/>
<http://www.aplusmath.com/>
<http://www.mathfactcafe.com/>
<http://www.multiplication.com/>
<http://www.math-drills.com/>
<http://www.mathplayground.com/>
http://ohiotreasurechest.org/cgi-bin/course_list.pl?content_area=CMA
angles game, golf
http://www.linkslearning.org/Teachers/1_Math/6_Learning_Resources/2_SuperMath/content/games/golf.htm
http://www.linkslearning.org/Teachers/1_Math/6_Learning_Resources/1_Illustrated_Lessons/2_Estimation_of_Length/index.html
<http://illuminations.nctm.org/>
<http://illuminations.nctm.org/Weblinks.aspx>

<http://themathworksheetsite.com/>
<http://www.math.com/>
graphing <http://nces.ed.gov/nceskids/createagraph/>
graphing <http://www.coolmath.com/graphit/>
graphing linear equations <http://www.terragon.com/tkobrien/algebra/>
graphing cubic polynomials <http://xanadu.math.utah.edu/java/CubicGraph.html>
illuminations <http://illuminations.nctm.org/>
<http://mathfuture.wikispaces.com/>
math game skill builders <http://www.arcademicsskillbuilders.com/>
Different measurement lessons <http://asknumbers.com/>

Reading:

-<http://www.bbc.co.uk/skillswise/words/grammar/>
<http://www.tv411.org/reading/>
http://ohiotreasurechest.org/cgi-bin/course_list.pl?content_area=CER
http://ohiotreasurechest.org/cgi-bin/course_list.pl?content_area=CEW
http://writingfix.com/right_brain/Serendipitous_Simile_Poetry1.htm
5th grade <http://www.leslienettling.com/nettlingreading.html>
<http://literacynetwork.verizon.org/TLN/>
<http://www.readwritethink.org/>
<http://www.techmatrix.org/>
http://www.baltimorecityschools.org/boardmaker/adapted_library.asp
<http://www.teachers.ash.org.au/jeather/writingfun/writingfun.html>
<http://teacher.scholastic.com/products/read180/>
<http://www.donjohnston.com/>
<http://www.cricksoft.com/>
<http://www.ablenetinc.com/>
<http://www.spellingcity.com/>
<http://www.vocabulary.co.il/>
parts of speech with web tales <http://www.eduplace.com/tales/>
early literacy http://literacycenter.net/lessonview_en.php
<http://www.readingrockets.org/>
Reading is Fundamental <http://www.rif.org/>
Library of Congress – primary resources <http://www.loc.gov/teachers/>

Writing:

Writing skills and tips for teaching <http://writingfix.com/>
Writer's Complex http://www.esc.edu/esconline/across_esc/writerscomplex.nsf/home

Science:

http://ohiotreasurechest.org/cgi-bin/course_list.pl?content_area=CSC
<http://www.sciencenetlinks.com/>
<http://www.nationalgeographic.com/xpeditions/>
STEM related ideas <http://www.teachengineering.org/>

Weather:

<http://www.weather.com/>
<http://www.wunderground.com/>
<http://www.abc6onyourside.com/newsroom/wx/>

<http://www.10tv.com/live/content/weather/weather.html>
<http://www.edheads.org/activities/weather/index.htm>
<http://www.nws.noaa.gov/>
<http://www.weather.gov/os/edures.shtml>
<http://www.nasa.gov/offices/education/about/index.html>
<http://www.nssl.noaa.gov/edu/>
<http://www.ametsoc.org/amsedu/index.html>

Social Studies:

http://ohiotreasurechest.org/cgi-bin/course_list.pl?content_area=CSS
<http://historyexplorer.americanhistory.si.edu/>
<http://historyexplorer.americanhistory.si.edu/links/index.asp>
<http://www.nationalgeographic.com/xpeditions/>
Way Back History for kids <http://pbskids.org/wayback/>
<http://www.historyclassroom.com/>

Technology Skills:

Typing game <http://play.typeracer.com/>

Foreign Languages/ESL:

Spanish <http://www.sparkenthusiasm.com/index.html>

Teacher Created Resources: [Top](#)

Great Teacher Websites:

<http://www.mrsrenz.net/>
<http://schools.mukilteo.wednet.edu/staff/Tepleybr/index.htm>
<http://www.melodyshaw.com/>
<http://www.sanchezclass.com/home.htm>
<http://leapinginto5thgrade.com/menupage.htm>
<http://teachersteachingteachers.org/>
<http://www.kidsatwork5th.com/>
free Wiki pages <http://www.wikidot.com/>
free Wiki pages <http://www.wikispaces.com/>
free blog <http://edublogs.org/>

Worksheet Creating Websites:

<http://worksheetworks.com/>
<http://www.schooexpress.com/>
<http://www.dadsworksheets.com/>
<http://www.superteacherworksheets.com/>
<http://www.educationalpress.org/>
<http://teach-nology.com/>

Social Bookmarking:

Highlighting, bookmarking, sharing <http://www.diigo.com/>
Bookmarking, sharing <http://delicious.com/>

Social Networking:

<http://twitter.com/>

<http://www.facebook.com/>
<http://www.linkedin.com/>

Assistive Technology Resources: [Top](#)

Text-To-Speech:

<http://text-to-speech.imtranslator.net/>
<http://www.readingmadeez.com/>
<http://www.texthelp.com/>
<http://www.nextuptech.com/index.html>
<http://wordweb.info/free/>
<http://www.naturalreaders.com/>
<http://www.readplease.com/>
<http://www.convenienceware.com/download.php>
<http://www.apple.com/accessibility/>

Universal Design for Learning (UDL):

<http://www.cast.org/research/udl/index.html>
<http://www.udlcenter.org/>

General Assistive Technology:

<http://readilyaccessibletools.wikispaces.com/>
<http://moodle.reyn.org/course/view.php?id=305>
<http://www.techmatrix.org/matrix.aspx?s=131>
<http://www.teachingtips.com/blog/2009/09/07/100-useful-tools-for-special-needs-students-educators/>

Miscellaneous Resources: [Top](#)

Grants, collaboration <http://foundation.verizon.com/>
Store grades, planner, note keeper site <http://www.mygrademate.com/>
Public donors support classroom purchases <http://www.donorschoose.org/>

Holiday Resources: [Top](#)

Kathy Schrock Holidays
<http://school.discoveryeducation.com/schrockguide/holidays.html>
Museum Science Industry
http://www.msichicago.org/scrapbook/scrapbook_exhibits/catw2004/holiday_traditions.html
<http://holiday-traditions.com/>
Kwanzaa <http://aakulturezone.com/kidz/abc/kwanzaa.html>
Jewish <http://cjeg.org/jewishbasics/jewishholidays.html>
December Holidays <http://www.teach-nology.com/themes/holidays/december/>