

## Internet Resources for Technology Education

Title	Description	URL	Category
<b>Sites for Teachers</b>	Educational web sites list.	<a href="http://www.sitesforteachers.com">http://www.sitesforteachers.com</a>	All Categories
<b>Organization of Black Airline Pilots</b>	Career information, project aviation curriculum, Pilots In Schools Program speaker program, scholarship information, etc.	<a href="http://www.obap.org/default.asp">http://www.obap.org/default.asp</a>	All Categories
<b>ITEEA</b>	International Technology & Engineering Educators Association is the international professional association for Technology Education teachers. ITEEA membership puts valuable resources at your fingertips – classroom proven tips and activities, on-trend issues and research, plus unlimited searches of Online Library.	<a href="http://www.iteaconnect.org/">http://www.iteaconnect.org/</a>  You also can follow ITEEA on Twitter and Facebook	Association
<b>M-DCPS Technology Education website Organizations List</b>	A listing of student and teacher organizations with a focus on technology education. Site includes information on but is not limited to TSA, ITEA, FTEA and FACTE.	<a href="http://teched.dadeschools.net/Organizations.htm">http://teched.dadeschools.net/Organizations.htm</a>	Association
<b>Technology Student Association (TSA)</b>	The Technology Student Association fosters personal growth, leadership, and opportunities in technology, innovation, design and engineering. Members apply and integrate science, technology, engineering and mathematics (STEM) concepts through co-curricular activities, competitive events and related programs.	<a href="http://www.tsaweb.org">http://www.tsaweb.org</a>	Association
<b>Technology Student Association of Florida (FL-TSA)</b>	Visit the FL-TSA website on a regular basis for valuable information on chapter affiliation, conferences, discussion forums, advisor, board member and state officer links, etc.	<a href="http://www.floridatsa.com">http://www.floridatsa.com</a>	Association
<b>Broward Community College Aviation Institute</b>	Broward Community College Aviation Institute's website	<a href="http://www.broward.edu/aviation/">http://www.broward.edu/aviation/</a>	Career Resource
<b>FAA Education Webpages</b>	Career information	<a href="http://www.faa.gov/education_research/education/">http://www.faa.gov/education_research/education/</a>	Career Resource
<b>Employ Florida's Banner Center of Excellence Career Academies</b>	Career and industry certification information. Newsletters and best practices from Banner Centers around the State of Florida.	<a href="http://www.bannersecondary.com/">http://www.bannersecondary.com/</a>	Career Resource
<b>NEW Engineering Girl</b>	National Academy of Engineering sponsored website with resources for careers in engineering.	<a href="http://www.engineergirl.org/">http://www.engineergirl.org/</a>	Career Resource

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<b>Florida NEXT</b>	Resource support material for career planning and research activities.	<a href="http://www.floridanext.com">http://www.floridanext.com</a>	Career Resource
<b>M-DCPS Secondary School Reform</b>	Resource for CTE programs, career academies, career charts by academy, links to post-secondary education, etc.	<a href="http://ssr.dadeschools.net/">http://ssr.dadeschools.net/</a>	Career Resource
<b>US Dept. of Labor Occupational Handbook</b>	Occupational Outlook Handbook	<a href="http://www.bls.gov/OCO/">http://www.bls.gov/OCO/</a>	Career Resource
<b>Florida Ready to Work Industry Certification</b>	Florida Ready to Work is a new employee credentialing program that tests – and scores – job skills and work habits.	<a href="http://www.floridareadytowork.com">http://www.floridareadytowork.com</a>	Certification - Industry
<b>Florida State Fair</b>	Florida State Fair contest and rules website projects from Miami-Dade Technology Education teachers are transported to the fair in January. (State Fair dates February 10-21, 2011)	<a href="http://www.floridastatefair.com/state-fair">http://www.floridastatefair.com/state-fair</a>	Competition
<b>Miami-Dade County Fair &amp; Exposition</b>	Fair contest rules, registration deadline and online registration for the Miami-Dade County Fair, March 26-April 12, 2009.	<a href="http://www.thefairexhibits.com">http://www.thefairexhibits.com</a>	Competition
<b>Activity Learning Guides for Technology Education</b>	A list of activity guides compiled and designed by Miami-Dade County's Office of Career and Technical Education / Technology Education Division. Activity guides cover a range of topics and include teacher resources to accompany the student instructions.	<a href="http://teched.dadeschools.net/Activity%20Learning%20Guides.htm">http://teched.dadeschools.net/Activity%20Learning%20Guides.htm</a>	Curriculum
<b>NEW Admongo</b>	To help you equip your middle school students with valuable skills of evaluating advertising, the Federal Trade Commission (FTC), has launched a campaign to teach kids about advertising. The campaign has four components: a game-based website; sample ads that can be used in the classroom; free lesson plans, and teacher training videos. Together, these tools will help you build students' ad literacy skills.	<a href="http://www.admongo.gov/">http://www.admongo.gov/</a>	Curriculum
<b>NEW Adobe Digital School Collection Resources</b>	Find resources to integrate technology across the curriculum.	<a href="http://www.adobe.com/education/digkids/index.html">http://www.adobe.com/education/digkids/index.html</a>	Curriculum

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<b>Adobe Software Curriculum Resources</b>	Free instructional yearlong, project-based curriculum, lesson plans and activities for Adobe Creative Suite software programs. Good resource for Adobe industry certification curriculum.	<a href="http://www.adobe.com/education/resources/k12/instructional/">http://www.adobe.com/education/resources/k12/instructional/</a>	Curriculum
<b>Aeronautics Learning Laboratory for Science Technology, and Research (ALLSTAR) Network</b>	Curricular materials for teaching the history of aviation, aerospace careers and principles of aeronautics. All materials are leveled so that it may be used in middle school through undergraduate level classes.	<a href="http://www.allstar.fiu.edu/">http://www.allstar.fiu.edu/</a>	Curriculum
<b>NEW eGFI Dream Up the Future</b>	Very creative website featuring "Engineering: Go For It" (eGFI) online magazine featuring engineering career paths. Check out the student blog with articles on STEM news; real world of engineering videos and many career and college resources for all ages.	<a href="http://www.egfi-k12.org/">http://www.egfi-k12.org/</a>  <a href="http://students.egfi-k12.org/">http://students.egfi-k12.org/</a>	Curriculum
<b>Black and Decker: Project Center</b>	Find tips for woodworking, building a deck and completing other projects around the home.	<a href="http://www.blackanddecker.com/ProjectCenter/">http://www.blackanddecker.com/ProjectCenter/</a>	Curriculum
<b>Build it Solar</b>	Plans, tools and information for renewable energy and conservation projects. Hundreds of projects -- from changing a light bulb to building a solar home.	<a href="http://www.builditsolar.com">http://www.builditsolar.com</a>	Curriculum
<b>Building Big</b>	Main website for the PBS series "Building Big." Includes lessons for building bridges, domes, skyscrapers, dams and tunnels with related teacher guides and outside resources.	<a href="http://www.pbs.org/wgbh/buildingbig/index.html">http://www.pbs.org/wgbh/buildingbig/index.html</a>	Curriculum
<b>Career Connections</b>	Complete lesson units for all program areas. Curriculum projects and FCAT enhancement.	<a href="http://www.career-connection.org/CTEfcatsConnection.htm">http://www.career-connection.org/CTEfcatsConnection.htm</a>	Curriculum
<b>CNCZone.com – The Ultimate Machinist Community</b>	CNCZone.com is a wonderful community of hobby and professional CNC users. From the home page, click on Forums in the upper left hand corner to access specific forums for a variety of CNC machines, hobby applications and even a forum just for teachers.	<a href="http://www.cnczone.com/">http://www.cnczone.com/</a>	Curriculum
<b>Delta - Tips and Techniques</b>	List of video clips with tips and techniques using project based woodworking tools.	<a href="http://www.deltaportercable.com/Library/Library.aspx">http://www.deltaportercable.com/Library/Library.aspx</a>	Curriculum

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<p style="text-align: center;"><b>NEW</b></p> <p><b>Design Squad TV Show website</b></p>	<p>Teaching guide for middle school teachers of science, technology, engineering, and mathematics (STEM). Its 11 hands-on, open-ended, standards-based challenges focus on force, electricity, and sound.</p>	<p><a href="http://pbskids.org/designsquad/">http://pbskids.org/designsquad/</a>  <a href="http://pbskids.org/designsquad/parentseducators/teachers_guide.html">http://pbskids.org/designsquad/parentseducators/teachers_guide.html</a></p>	<p>Curriculum</p>
<p><b>Discovery Channel</b></p>	<p>Teaching resources for technology, math, science activities, and lesson plans. Free classroom tools including Puzzlemaker.</p>	<p><a href="http://school.discoveryeducation.com/">http://school.discoveryeducation.com/</a></p>	<p>Curriculum</p>
<p style="text-align: center;"><b>NEW</b></p> <p><b>Energy Quest</b></p>	<p>Award winning website developed by the California Energy Commission.</p>	<p><a href="http://www.energyquest.ca.gov/">http://www.energyquest.ca.gov/</a></p>	<p>Curriculum</p>
<p><b>FAA Model Aerospace Aviation Curriculum</b></p>	<p>Model Aerospace Aviation Curriculum</p>	<p><a href="http://www.faa.gov/education_research/education/educator_resources/curriculum/junior_high/media/aerospac.pdf">http://www.faa.gov/education_research/education/educator_resources/curriculum/junior_high/media/aerospac.pdf</a></p>	<p>Curriculum</p>
<p><b>FAA AVIATION Sr. High CURRICULUM GUIDE</b></p>	<p>FAA AVIATION CURRICULUM GUIDE</p>	<p><a href="http://www.faa.gov/education_research/education/educator_resources/curriculum/high_school/media/second.pdf">http://www.faa.gov/education_research/education/educator_resources/curriculum/high_school/media/second.pdf</a></p>	<p>Curriculum</p>
<p><b>Florida School Book Depository</b></p>	<p>Browse the online catalog to find those textbooks that have been adopted for your course for this school year.</p>	<p><a href="http://www.fsbdc.com/">http://www.fsbdc.com/</a></p>	<p>Curriculum</p>
<p><b>Florida Power &amp; Light Education Programs</b></p>	<p>FPL for Kids, Captain Why, and other resources for teaching about energy and energy conservation.</p>	<p><a href="http://www.fpl.com/community/learning/index.shtml?id=alias">http://www.fpl.com/community/learning/index.shtml?id=alias</a></p>	<p>Curriculum</p>
<p><b>Flying Pig: Mechanisms</b></p>	<p>Illustrates and explains the purpose of various mechanisms and includes information on creating paper animations using these mechanisms.</p>	<p><a href="http://www.flying-pig.co.uk/pages/link3.htm">http://www.flying-pig.co.uk/pages/link3.htm</a></p>	<p>Curriculum</p>
<p style="text-align: center;"><b>NEW</b></p> <p><b>Frameworks for Technology Education Programs</b></p>	<p>Standards-based frameworks for all courses in Technology Education <b>updated JULY 2010</b></p>	<p><a href="http://www.fldoe.org/workforce/dwdframe/stem_cluster_frame10.asp">http://www.fldoe.org/workforce/dwdframe/stem_cluster_frame10.asp</a></p>	<p>Curriculum</p>
<p><b>Gears-Educational Systems Curriculum</b></p>	<p>Curriculum covering pneumatics, fundamental physics, Geometry and fixed DC motors. This curriculum is intended to be used with the Gears-ED System but may be useful independently of the prototyping system.</p>	<p><a href="http://www.gearseds.com/curriculum/learn/toc.php">http://www.gearseds.com/curriculum/learn/toc.php</a></p>	<p>Curriculum</p>

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<p style="text-align: center;"><b>NEW</b></p> <p style="text-align: center;"><b>Geothermal Education Office</b></p>	<p>Everything you could ever want to know about Geothermal energy production and distribution. Includes slideshow of science and geology information to photos of substations, turbines, locations where geothermal energy is used.</p>	<p style="text-align: center;"><a href="http://geothermal.marin.org/index.html">http://geothermal.marin.org/index.html</a> <a href="http://geothermal.marin.org/GEOpresentation/">http://geothermal.marin.org/GEOpresentation/</a></p>	<p style="text-align: center;">Curriculum</p>
<p style="text-align: center;"><b>Girls GO Tech</b></p>	<p>A website created by the Girl Scouts of America to encourage young women to pursue careers in engineering and technology. Website includes information on careers, games and other resources for young women, parents and teachers.</p>	<p style="text-align: center;"><a href="http://www.girlsgotech.org">http://www.girlsgotech.org</a></p>	<p style="text-align: center;">Curriculum and Career Resource</p>
<p style="text-align: center;"><b>How Stuff Works</b></p>	<p>Articles and videos organized by category.</p>	<p style="text-align: center;"><a href="http://www.howstuffworks.com/">http://www.howstuffworks.com/</a></p>	<p style="text-align: center;">Curriculum</p>
<p style="text-align: center;"><b>Mastercam</b></p>	<p>Resources for teachers of Mastercam software, projects, tips, etc.</p>	<p style="text-align: center;"><a href="http://www.mastercam.com/teachersStudents/">http://www.mastercam.com/teachersStudents/</a></p>	<p style="text-align: center;">Curriculum</p>
<p style="text-align: center;"><b>Measure It!</b></p>	<p>Make measurement drills fun with this series of measurement games from Fun Brain. Have a high score contest in your class. Games are available at various levels for both inches and centimeters.</p>	<p style="text-align: center;"><a href="http://www.funbrain.com/measure/index.html">http://www.funbrain.com/measure/index.html</a></p>	<p style="text-align: center;">Curriculum</p>
<p style="text-align: center;"><b>Microsoft Robotics Developer Studio website</b></p>	<p>Download free MS Robotics Developer Studio and MS DreamSpark software. Links to other robotic websites, manufacturers and suppliers.</p>	<p style="text-align: center;"><a href="http://www.microsoft.com/robotics/">http://www.microsoft.com/robotics/</a></p>	<p style="text-align: center;">Curriculum</p>
<p style="text-align: center;"><b>NASA</b></p>	<p>Hundreds of links for aerospace, science and technology education, NASA calendar, podcasts, lesson plan search, NASA Kids Club, etc.</p>	<p style="text-align: center;"><a href="http://www.nasa.gov">http://www.nasa.gov</a></p>	<p style="text-align: center;">Curriculum</p>
<p style="text-align: center;"><b>NASA Beginner's Guide to Aeronautics</b></p>	<p>A web based "textbook" of aeronautical topics created by NASA. The topics covered include but are not limited to: Aerodynamics, Propulsion, NASA's Guide to Hypersonics, Model Rockets and Kites. Each topic includes relevant math and science fundamentals in addition to virtual simulators and information on the topic.</p>	<p style="text-align: center;"><a href="http://www.grc.nasa.gov/WWW/K-12/airplane/guided.htm">http://www.grc.nasa.gov/WWW/K-12/airplane/guided.htm</a></p>	<p style="text-align: center;">Curriculum</p>
<p style="text-align: center;"><b>NASA Educators Web Site</b></p>	<p>A rich collection of lessons, information, podcasts and educational programs aimed at classroom teachers from K-12. Information can be found on a wide variety of engineering and technology education topics.</p>	<p style="text-align: center;"><a href="http://www.nasa.gov/audience/foreducators/index.html">http://www.nasa.gov/audience/foreducators/index.html</a></p>	<p style="text-align: center;">Curriculum</p>

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<b>Rhino Training Classes</b>	A listing of free training courses offered for teachers in the Miami-Dade County area. Find a course and call the Technology Education office, 305-693-3018 for information concerning courses for free.	<a href="http://www2.mcneel.com/training/results%20by%20title.asp?ProductID=1&amp;SiteID=&amp;ClassID=&amp;CountryID=&amp;StateID=&amp;DeliveryFormatID=&amp;LanguageID=&amp;MarketSegmentID=&amp;SiteOffersCustomTraining=1&amp;SiteOffersFreeEduTraining=1&amp;show%20by=class">http://www2.mcneel.com/training/results by title.asp?ProductID=1&amp;SiteID=&amp;ClassID=&amp;CountryID=&amp;StateID=&amp;DeliveryFormatID=&amp;LanguageID=&amp;MarketSegmentID=&amp;SiteOffersCustomTraining=1&amp;SiteOffersFreeEduTraining=1&amp;show by=class</a>	Curriculum
<b>Rubistar Rubrics</b>	Want to make exemplary rubrics in a short amount of time? Try Rubistar.	<a href="http://rubistar.4teachers.org/index.php">http://rubistar.4teachers.org/index.php</a>	Curriculum
<b>UPDATED SITE Scholastic</b>	Teaching resources for technology, math, science activities, plus free website. Geared to Middle School and younger. Good resource for current events and historical research, such as Women's History, Hispanic Heritage, Black History Month, etc.	<a href="http://www2.scholastic.com/browse/home.jsp">http://www2.scholastic.com/browse/home.jsp</a>	Curriculum
<b>NEW Teaching With Interactive Whiteboards</b>	Free downloadable interactive math and science lessons for use with a SMARTBOARD.  Other lessons available which only need a computer and LCD projector.	<a href="http://tinyurl.com/2evdy2r">http://tinyurl.com/2evdy2r</a>	Curriculum
<b>NEW SMART Exchange</b>	Find Lesson Plans for Your SMART Board and Connect with Teachers. Several of the resources listed can also be used with just a computer and LCD projector.	<a href="http://exchange.smarttech.com/search.html?m=01">http://exchange.smarttech.com/search.html?m=01</a>	Curriculum
<b>NEW EmergingEdTech</b>	EmergingEdTech has a blog of internet and instructional technologies. This page is a review of web-based online software to use with an LCD projector and computer.	<a href="http://www.emergingedtech.com/2010/04/6-free-online-interactive-white-boards/">http://www.emergingedtech.com/2010/04/6-free-online-interactive-white-boards/</a>	Curriculum
<b>NEW Solar Energy Science Projects</b>	Solar Energy Science Projects and links to solar energy resources, such as photos of solar houses, etc.	<a href="http://www.jc-solarhomes.com/projects.htm">http://www.jc-solarhomes.com/projects.htm</a>	Curriculum
<b>Solidworks Education Learn, Create, Succeed Blog</b>	Search blog articles with many Solidworks tutorials.	<a href="http://blogs.solidworks.com/teacher/">http://blogs.solidworks.com/teacher/</a>	Curriculum
<b>Teach Engineering: Resources for K-12</b>	Engineering related (including aviation) lesson plans and units separated by topic including a limited number of online labs for students to complete.	<a href="http://www.teachengineering.com/">http://www.teachengineering.com/</a>	Curriculum
<b>Teaching RobotC for Innovation First Vex Robots</b>	An introductory curriculum for programming Vex Robots using RobotC. Guides users from creating simple programs, robot navigation using dead reckoning and smart navigation using sensors.	<a href="http://www.robotc.net/vex_full/">http://www.robotc.net/vex_full/</a>	Curriculum

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<b>The Ruler Game</b>	Game where the students can learn to read the ruler.	<a href="http://www.rickyspears.com/rulergame">http://www.rickyspears.com/rulergame</a>	Curriculum
<b>Toolkit for Career Choices Educators</b>	This Toolkit provides easy access to Career Choices' classroom activities, lesson plans, and related web-based resources for those teachers teaching the middle school Career & Academic Planning course.	<a href="http://www.fldoe.org/workforce/ced/">http://www.fldoe.org/workforce/ced/</a>	Curriculum
<b>TryEngineering</b>	Resource for students, parents, and teachers in regards to engineering with career information, lesson plans, etc.	<a href="http://www.tryengineering.com">http://www.tryengineering.com</a>	Curriculum
<b>West Point Bridge</b>	Download free bridge building software. Build and test bridge design. Link to National Bridge Building competition from this site.	<a href="http://bridgecontest.usma.edu/download.htm">http://bridgecontest.usma.edu/download.htm</a>	Curriculum
<b>NEW Woodsmith Tips</b>	Sharpen your woodworking skills with helpful tips and techniques from the editors of Woodsmith and ShopNotes magazines. Visit the website or sign up to receive tips email newsletter.	<a href="http://www.woodsmithtips.com/">http://www.woodsmithtips.com/</a>	Curriculum
<b>ITEA WomenTech Portal</b>	The ITEA WomenTech Portal brings educators resources for increasing the number of women and girls in the technology classroom.	<a href="http://www.iteaconnect.org/Resources/womentechportal.htm">http://www.iteaconnect.org/Resources/womentechportal.htm</a>	Program Recruitment
<b>Florida Student Scholarship &amp; Grant Programs</b>	Grants and scholarships Programs through the Florida Department of Education.	<a href="http://www.fldoe.org/families/financial.asp">http://www.fldoe.org/families/financial.asp</a>	Scholarship
<b>Florida Student Scholarship &amp; Grant Programs</b>	Information on the Florida Bright Futures Scholarship Program including the Florida Gold Seal Vocational Scholarship Program.	<a href="http://www.floridastudentfinancialaid.org/ssfad/factsheets/BF.htm">http://www.floridastudentfinancialaid.org/ssfad/factsheets/BF.htm</a>	Scholarship
<b>Microsoft Education online Tutorials</b>	Tutorials, lesson plans, etc. for Microsoft software programs, including MS Office, etc.	<a href="http://www.microsoft.com/education/default.mspx">http://www.microsoft.com/education/default.mspx</a>	Software
<b>SpaceCad</b>	Aerospace rocketry software. SpaceCAD ensures the safe flight and return of your model rocket, by predicting its stability.	<a href="http://www.spacecad.com">http://www.spacecad.com</a>	Software

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<p><b>DISCLAIMER: The following list is not a complete list of vendors for M-DCPS. Some vendors may have been overlooked accidentally when this list was created OR they might provide services or products for a narrow group of programs and therefore were not included.</b></p>			
<b>AD-BADGE</b>	Button making supplies vendor.	<a href="http://www.ad-badge.com">http://www.ad-badge.com</a>	Vendor
<b>B &amp; H Photo</b>	Audio-visual and photographic equipment.	<a href="http://www.Bhphotovideo.com">http://www.Bhphotovideo.com</a>	Vendor
<b>Badger Graphic Sales</b>	Vendor for graphic arts equipment and supplies: silk screen printing, bindery - folding equipment, padding compounds, etc.	<a href="http://www.badgergraphic.com">http://www.badgergraphic.com</a>	Vendor
<b>Brodhead Garrett</b>	Vendor for equipment, tools and supplies for All Programs program areas of Technology Education.	<a href="http://www.brodheadgarrett.com">http://www.brodheadgarrett.com</a>	Vendor
<b>DEPCO, LLC</b>	Technology supplies vendor for Depco Learning Module Labs	<a href="http://www.depcoinc.com">http://www.depcoinc.com</a>	Vendor
<b>E &amp; T Plastics</b>	Technology supplies vendor of plastics, adhesives and tools.	<a href="http://www.e-tplastics.com">http://www.e-tplastics.com</a>	Vendor
<b>Equipment Lists at Brodhead Garrett</b>	Resource for suggested tools, equipment, fixtures, etc. for Technology Education labs.	<a href="http://www.brodheadgarrett.com/resources.jsp">http://www.brodheadgarrett.com/resources.jsp</a>	Vendor
<b>GBC</b>	Technology supplies vendor for laminating, bindery, etc.	<a href="http://www.gbc.com">http://www.gbc.com</a>	Vendor
<b>Gears Educational Systems, LLC</b>	Vendor for robotics kits and supplies.	<a href="http://www.gearseds.com">http://www.gearseds.com</a>	Vendor
<b>Glencoe/McGraw Hill</b>	Textbook vendor.	<a href="https://www.mheonline.com/">https://www.mheonline.com/</a>	Vendor
<b>Gravograph</b>	Technology supplies vendor for engraving, signmaking, etc.	<a href="http://www.gravograph.com/usa/">http://www.gravograph.com/usa/</a>	Vendor
<b>Goodheart - Wilcox</b>	Textbook vendor.	<a href="http://www.g-w.com/">http://www.g-w.com/</a>	Vendor
<b>Grainger</b>	Vendor for woodworking, metalworking, engineering, power tools, etc.	<a href="http://www.grainger.com">http://www.grainger.com</a>	Vendor
<b>Hearlihy</b>	Vendor for Technology Education supplies. Site contains activity ideas and lesson plans to accompany company's products.	<a href="http://www.hearlihy.com">http://www.hearlihy.com</a>	Vendor
<b>Holmquist Educational Consultants</b>	HEC, Inc. specializes in products, modules and curriculum for Technology Ed, including VEX robotics, etc.	<a href="http://hec edu.com/">http://hec edu.com/</a>	Vendor

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Home Planner	3D home kit. Great resource for Drafting Technology teachers.	<a href="http://www.homeplanner.com/education">http://www.homeplanner.com/education</a>	Vendor
Iasco	Vendor for technology supplies and kits for all program areas.	<a href="http://www.iasco-tesco.com">http://www.iasco-tesco.com</a>	Vendor
Kelvin	Project based supplies vendor, particularly electronics, etc.	<a href="http://www.kelvin.com">http://www.kelvin.com</a>	Vendor
Labvolt	Project based supplies vendor for Labvolt modular labs, with resources for other program areas, as well.	<a href="http://www.labvolt.com">http://www.labvolt.com</a>	Vendor
Laserbits	Laser Engraving tools and materials.	<a href="http://www.laserbits.com">http://www.laserbits.com</a>	Vendor
Midwest Technology	Vendor for Technology Education tools and materials. Abundance of products for all program areas.	<a href="http://www.midwesttechnology.com/">http://www.midwesttechnology.com/</a>	Vendor
Modern School Supplies	Technology Education supplies vendor for all program areas.	<a href="http://www.modernss.com">http://www.modernss.com</a>	Vendor
Paxton/Patterson	Technology supplies vendor, modular learning, woodworking tools, equipment, etc.	<a href="http://www.paxtonpatterson.com">http://www.paxtonpatterson.com</a>	Vendor
Penn State Industries: School Woodworking Division	Great resource for woodworking supplies, kits, tools, etc. – specializing in beautiful wooden ballpoint pen and pencil kits. Also, project sheets for pens, wood bowls, key chains, candlesticks, penlight, darts, letter opener, etc. Freedom Pens Project – students providing pens to American servicemen and women serving overseas. <b>FREE DVD “Reinventing Woodworking In Our Schools”</b>	website: <a href="http://www.psischools.com/new_site/1.html">http://www.psischools.com/new_site/1.html</a> Penn State webpage of Project Instruction Sheets: <a href="http://www.psischools.com/library.html">http://www.psischools.com/library.html</a> How to make a pen: <a href="http://www.psischools.com/how-to_pen.html">http://www.psischools.com/how-to_pen.html</a>	Vendor, Curriculum, Community Service Project Resource
Pitsco	Project based curriculum kits and supplies for: Rocketry, CO2 cars, drafting, graphic arts, balsa woodworking, robotics, etc.	<a href="http://www.pitsco.com">http://www.pitsco.com</a>	Vendor
Printa	Screen Printing equipment and supplies.	<a href="http://www.printa.com">http://www.printa.com</a>	Vendor
Stahls	Vendor of heat presses and embroidery machine and supplies.	<a href="http://www.stahls.com">http://www.stahls.com</a>	Vendor
Smith-Hamilton	Vendor for woodworking, construction and other trade tools.	<a href="http://smithhamilton.com/">http://smithhamilton.com/</a>	Vendor
The Infinity Project	Vendor for Engineering curriculum	<a href="http://www.infinity-project.org">http://www.infinity-project.org</a>	Vendor

## Internet Resources for Technology Education

Title	Description	URL	Category
<b>The Robot Marketplace</b>	Vendor for Robotics and Radio Control kits, parts and supplies.	<a href="http://www.robotmarketplace.com/store.html">http://www.robotmarketplace.com/store.html</a>	Vendor
<b>Valley Litho</b>	Vendor for graphic arts equipment and supplies: silk screen printing, bindery equipment, photography, padding compounds, etc.	<a href="http://www.valleylitho.com/">http://www.valleylitho.com/</a>	Vendor
<b>Vex Robotic Design System</b>	Robotics kits, parts, curriculum resources and competition news.	<a href="http://www.vexrobotics.com/">http://www.vexrobotics.com/</a>	Vendor
<b>Welsh Products</b>	Vendor for thermal screen printing tools and materials.	<a href="http://www.welshproducts.com">http://www.welshproducts.com</a>	Vendor
<b>WoodCraft</b>	Vendor for woodworking tools and materials.	<a href="http://www.woodcraft.com">http://www.woodcraft.com</a>	Vendor
<b>Woodworker's supply</b>	Vendor for woodworking tools and materials.	<a href="http://www.woodworker.com">http://www.woodworker.com</a>	Vendor
<b>Woodworking Plans</b>	Vendor for woodworking plans.	<a href="http://www.woodcraftplans.com">http://www.woodcraftplans.com</a>	Vendor