



The World of A.T. Assistive Technology



Educational Equity For All

June 2016



June 07, 2016, 11:00 am CST - 45-minutes

TITLE: **Build the Brain When it Counts:
Cultivate Cognitive and Executive Function
Skills**

June 16, 2016, 11:00 am CST - 45-minutes

TITLE: **Delivering Effective Paraeducator
Support to Students with Disabilities: A
Delicate Dance**

June 28, 2016, 11:00 am CST - 60-minutes

TITLE: **Dynamic Seating**

https://www.ablenetinc.com/resources/live_webinars/

RESNA Webinar Archives

Now it's even easier to earn those CEUs! Order from the RESNA Webinar Archive and watch the video at your convenience. Take the evaluation survey afterwards to earn RESNA-CEU credit. Webinars are available in these topic areas:

- AT Fundamentals
- AT in Education
- Computer Access
- Job Accommodations
- Wheeled Mobility

The fee is \$32 for members; \$45 for non-members. RESNA is authorized by IACET to provide 0.1 CEUs per webinar. <http://www.resna.org/professional-development/webinars/webinar-archives>



Digital Storytelling

Powerful Visual Communication, Made Easy



Digital Storytelling in Your Classroom

From first grade to graduation Storyboard That has engaging class activities for your classroom.

<http://www.storyboardthat.com/education/learn-more-about-classroom-portals>



Skype is an instructional tool that provides *boundless* opportunities for authentic teaching and learning. It allows us to explore beyond the four walls of our classrooms.

As elementary teachers, we sometimes battle to hold our students' short attention spans. Integrating Skype lessons brings the curriculum to life in ways never before possible.

<http://teachtrainlove.com/skype-in-the-elementary-classroom/>



Tana Donaghy, President, Educational Equity For All
Misstanad@educationequityforall.org; 909-964-5057
<http://www.educationequity4all.com/>

FEATURED IDEA OF MONTH



Google Chrome and Assistive Technology Applications

What is Google Chrome and how can it benefit the Assistive Technology world and Special Needs students?

If you download the Chrome Browser you can install free extensions or apps. While in Chrome, click on the "apps" icon in upper left corner, then click on the store, then search for the apps/ extensions. The Chrome browser supports screen readers and magnifiers, and offers people with low vision full-page zoom, high-contrast color and extensions. For a listing of [Chrome Accessibility Features](#), visit [AZTECH Crazy for Chrome](#) for a very thorough listing.

<http://atclassroom.blogspot.com/2013/02/chrome.html>

101+ Ideas for Using the BIGmack or Other Single Message Communication Devices [Download/view the PDF version](#)

<http://www.spectronics.com.au/article/20918>



Interactive Sites for Education

All of the best K-5 online, interactive, educational games and simulations in one place! Look for NEW activities added for the 2015-2016 school year.



<http://interactivesites.weebly.com/>



Severe and Profound Disabilities Interactive Software Bundle

<https://www.enablemart.com/learning-and-instruction/audio-video-and-visual-instruction/severe-and-profound-disabilities-interactive-software-bundle>



Switch Interactive Software Bundle

WEBSITES AND RESOURCES

<https://www.edsurge.com/news/2014-12-15-inside-the-special-education-classroom-how-tech-can-help-special-needs-students>

<http://www.pathstoliteracy.org/blog/ipad-students-visual-and-multiple-disabilities-making-it-easier-get-started>

https://www.buzzfeed.com/peggy/easiest-and-quickest-diy-projects-of-all-time?sub=2290204_1277721

PROFESSIONAL DEVELOPMENT



ASSISTIVE TECHNOLOGY
INTERNET MODULES

Explore Modules Covering a Variety of Topics

ATIM is designed to provide high-quality information and professional development on assistive technology (AT) for educators, professionals, families, persons with disabilities, and others. Each module guides you through case studies, instructional videos, pre- and post-assessments, a glossary, and much more. ATIM modules are available at no cost. Fee based certificate and credit options are coming soon.

<http://www.atinternetmodules.org/>



Creating a "Least Restrictive Environment" with Mobile Devices Anything Digital Can Be Heard

Imagine if books could talk. Think about the benefit of allowing students to experience text through more than one modality, providing them even more opportunities to connect with the written material. Consider the potential if students could leverage text-to-speech in order to:

- Decode and comprehend an article that would otherwise be above reading level
- Independently listen to written directions rather than asking for support
- Enhance their writing and editing process by listening to each paragraph for grammar, structure or sentence variation

Depending on the device, text-to-speech may work in a variety of ways. On iPad, enabling Speak Selection in the Accessibility features not only allows all text to be heard, but -- as of iOS6 -- also includes word highlighting.

Anything Digital Can Be Seen, Manipulated, Experienced

With mobile devices, neither we, as educators, nor our students are limited to a single modality for presenting content or demonstrating understanding. Regardless of the device, the potential exists to create and consume images, audio, video, text and more.

<http://www.edutopia.org/blog/least-restrictive-environment-mobile-devices-beth-holland>