## Access Technology Update

## A regular dose of information designed to help you reach diverse students in your classroom.



Topic: Adding heading structure in Microsoft Word documents **Definition Du Jour:** Why It is important: Headings allow for easier navigation of a docu-Universal Designment, especially for students using a screen reader. Designing programs, services, tools, and facilities How to Do It: To add headings to your document: so that they are usable, 1) Identify any major divisions in your document (e.g., Title, Introducwithout additional modification, Sections I, II, III, Conclusion, etc.). tion, by the widest range of 2) Select the text in your division. users possible, taking into 3) Under the home tab, select the heading (Heading Level 1, 2, etc.) you want. Be sure to assign Heading Level 1 to the unique title ties and disabilities. (there should only be Source: AaBl AaBb one text element AaBbC AaBbCcD Heading 1 Heading 2 Heading 3 Heading 4 marked Heading Level 1). 4) Try to follow a logical progression when applying headings (i.e., don't skip from Heading Level 1 to Heading Level 3). Seek consistency of Headings across your whole document (e.g., all the major sub-topics are Heading Level 2; all the topics under a sub-topic are Heading Level 3 etc.). **TIP:** To change the formatting of each of your headings, right click on the heading in the Styles Menu and select Modify. Technology in the News: The High Tech Center The University of Michigan will at Taft College receive \$4.5 million to research the benefits of technology for peo-

Find more information at:

ple with disabilities. Source: The

Michigan Daily, Nov. 20, 2013

http://www.taftcollege.edu/tcwp/accessibility/

account a variety of abili-

www.washington.edu/doit/

## Amazing Apps:

Voice Dream Reader

- Uploads Docs, PDFs
- Text to Speech
- **Clear Voices**
- Allows highlighting, definition look-up, & more!

Currently \$9.99 via iTunes

## Links to Learning:

www.cast.org/

(Center for Applied Special

Technology)