Adaptive Technology Center for New Jersey Colleges

Internet Resources on Technology for College Students with Disabilities

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A regional center funded by the NJ Commission on Higher Education and based at The College of New Jersey, this center maintains a website to provide information and resources on the use of technology to enhance teaching and learning. Current and back issues of its newsletter, *TECH-NJ*, are posted on the site. http://adaptivetech.tcnj.edu

The Faculty Room: DO-IT's *The Faculty Room* is a comprehensive on-line resource for faculty and administrators in postsecondary institutions nationwide. Learn more about academic accommodations for students with disabilities, universal design of instruction, computer technology and web accessibility, rights and responsibilities of students with disabilities, and resources. www.washington.edu/doit/Faculty

Assistive Technology Training Online Project: The ATTO Project at SUNY-- Buffalo has devised online tutorials that include step-by-step instructions to print out and/or display as a slide show for group instruction and practice exercises that let you practice and master new skills using actual classroom examples. Their website also contains an AT decision-making module, AT basics module, and extensive links to valuable AT resources. http://atto.buffalo.edu/registered/Tutorials.php

HEATH Resource Center (Higher Education and Adult Training for People with Disabilities): National clearinghouse that provides free information on postsecondary education for people with disabilities. www.heath.gwu.edu

Center for Applied Special Technology (CAST): A non-profit organization whose mission is to expand opportunities for people with disabilities through innovative computer technology and universal design. CAST focuses on utilizing universal design strategies in all educational environments to ensure access to learning for all students with disabilities. www.cast.org

Center for Electronic Studying: A center funded by the U.S. Department of Education for investigating ways computer technology can be used to enhance students' efforts to study and learn content-area material. www.ces.uoregon.edu

Equal Access to Software and Information: EASI's mission is to serve as a resource to the education community by providing information in the area of access-to-information technologies by individuals with disabilities. www.rit.edu/~easi

Learning Disabilities Resources: Technology expert and adult dyslexic, Richard Wanderman provides an up-to-the-minute review of software and hardware for people with learning disabilities. www.ldresources.com

TCNJ Library's Accessibility & Assistive Technology Tools: Online tutorials developed by The College of New Jersey for assistive technology available in their library, including Kurzweil 1000, Kurzweil 3000, IBM Home Page Reader, and ZoomText.

www.tcnj.edu/~library/accessibility/index.html

Web Usability: An informative website from The College of New Jersey's Information Technology Department that explains usability principles and provides usability resources for web developers. www.tcnj.edu/~it/usability/index.html

Web Accessibility: This web page from The College of New Jersey's Information Technology Department provides guidelines for making web sites accessible and includes accessibility links and evaluation tools. www.tcnj.edu/~it/accessibility/index.html

LD OnLine's Assistive Technology Resources Guide: A comprehensive listing of assistive technology devices by type and links to sources and information about the devices. www.ldonline.org/ld_indepth/technology/techguide.html

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