

AT and UDL References and Resources List

developed collaboratively by:
Joy Zabala, Skip Stahl, and Dave Edyburn

Assistive Technology & Universal Design for Learning

Rose, D. H., Hasselbring, T. S., Stahl, S., and Zabala, J. S. (2004). *Assistive technology and universal design for learning: Two sides of the same coin*, In D. Edyburn, K. Higgins, R. Boone (Eds), Handbook of Special Education Technology Research and Practice. Knowledge by Design, Inc., <http://www.knowledge-by-design.com/>

Universal Design for Learning

Rose, D.H., Meyer, A., & Hitchcock, C. (Eds.). (2005). The universally designed classroom: Accessible curriculum and digital technologies. Cambridge, MA: Harvard University Press.

Rose, D., and Meyer, A. (2002). Teaching every student in the digital age. Alexandria, VA: ASCD. Available online at: <http://www.cast.org/teachingeverystudent/ideas/tes>

Assessment

“Universally-Designed Assessments”, National Center for Educational Outcomes, http://education.umn.edu/NCEO/TopicAreas/UnivDesign/UnivDesign_topic.htm

Dolan, R. P., Hall, T. E., Banerjee, M., Chun, E., & Strangman, N. (2005). *Applying principles of universal design to test delivery: The effect of computer-based read-aloud on test performance of high school students with learning disabilities*. Journal of Technology, Learning, and Assessment, 3(7). Available at <http://www.itla.org/>

National Instructional Materials Accessibility Standard – <http://NIMAS.cast.org>

Application of UDL Principles

The Teaching Every Student (TES) section of the CAST Web site supports educators in learning about and practicing Universal Design for Learning (UDL).
<http://www.cast.org/teachingeverystudent/>

Florida - Universal Access Stations
<http://www.paec.org/fdlrstech/ua/ua.html>

Indiana - UDL unit plans created by teachers
http://www.patinsproject.com/universal_design_for_learning_project.htm

Noncommercial Sources of Alternative Curriculum Materials

Kathy Schrock's Guide for Educators	http://school.discovery.com/schrockguide/
4 Teachers	http://4teachers.org/
Eduscapes	http://eduscapes.com
Cool Spots for Kids	http://www.4kids.org/coldspots/
Yahooligans	http://yahooligans.yahoo.com/
KidsClick	http://sunsite.berkeley.edu/KidsClick!/
Quiz Hub	http://www.kidsub.org
Marco Polo	http://www.marcopolo-education.org/

Other Online Resources of Interest

- Assistive Technology Industry Association. <http://www.atia.org>
- Conference, online outcomes journal, industry links
- CAST Master Reference: <http://www.cast.org/pd/initiatives/masterref.html>
- Closing the Gap. <http://www.closingthegap.com>
- Information, conference, and resources
- CSUN Center on Disabilities. <http://www.csun.edu/cod/>
- Information, conference, and training
- Georgia Project for Assistive Technology (GPAT): Information and forms, including video-linked consideration guide. <http://www.gpat.org>
- Journal of Special Education Technology (JSET) E-Journal. <http://jset.unlv.edu/>
- Research journal of the Technology and Media Division of CEC
- Quality Indicators for Assistive Technology Services in Schools (QIAT):
- Includes QIAT documents and the QIAT List - <http://www.qiat.org>
- SETT Framework Information: <http://www.joyzabala.com>
- Technology and Media Division of the Council for Exceptional Children
- Information, conferences, monographs, and AT Wheel : <http://www.tamcec.org>
- Texas Assistive Technology Network (TATN): Training modules on Legal Issues, Consideration, Assessment, Administrators, and Technology Integration (free of charge) <http://www.texasat.net>
- Wisconsin Assistive Technology Initiative (WATI) : Information and Forms
- <http://www.wati.org>

Contact Information

Joy Smiley Zabala, Ed.D.

Assistive Technology & Leadership
PO Box 3130, Lake Jackson, TX 77566
Email: joy@joyzabala.com
<http://www.joyzabala.com>