

REFERENCES

- Ali, A. (2003). Instructional design and online instruction: *Practices and perception*. *TechTrends*, 4(5), 42-45.
- August, D. & Shanahan, T. (2006). *Developing literacy in secondlanguage learners: Report of the National Literacy Panel on LanguageMinority Children and Youth*. Mahwah, NJ: Erlbaum.
- Corporation for Public Broadcasting. (1997). *Study of school uses of television and video. 1996-1997 School year summary report*. (ERIC Document Reproduction Service No. ED 413 879)
- Corporation for Public Broadcasting. (2004). *Television goes to school: The impact of video on student learning in formal education* Retrieved from.: <http://www.cpb.org/stations/reports/tvgoestoschool/>
- Cruise, E. (2006). *Using educational video in the classroom: Theory, research and practice*. Retrieved from <http://www.libraryvideo.com/articles/article26.asp>
- Bauer, J. F. (2002). *Assessing student work from chatrooms and bulletin boards*. In R. S. Anderson, J. F. Bauer, & B. W. Speck (Eds.), *Assessment strategies for the online class: From theory to practice*. San Francisco: Jossey-Bass.
- Brown, C. & Payne, M. E. (1995). *Five essential steps of processes in vocabulary learning. Paper presented at the TESOL Convention*. MD, USA: Baltimore.
- Hatch, E. & Brown, C. (1995). *Vocabulary, semantics and language education*, Cambridge, UK: Cambridge University Press.
- Hovland, C.I. Lumsdaine, A.A. & Sheffield, F.D. (1949). *Experiments on mass communication*. Princeton, NJ: Princeton University Press.
- Jonassen, D. (2000). *Computers as mindtools for schools engaging critical thinking (2nd Ed.)*. Upper Saddle River, NJ: Prentice-Hall.

- Kim, D. & Gilman, D. A. (2008). Effects of text, audio, and graphic aids in multimedia instruction for vocabulary learning. *Educational Technology & Society*, 11(3), 114-126.
- Kost, C. Foss, P. & Lenzini, J. (1999). Textual and pictorial gloss: Effectiveness on incidental vocabulary growth when reading in a foreign language. *Foreign Language Annals*, 32(1): 89-113.
- Marshall, J.M. (2002). *Learning with technology: Evidence that technology can, and does, support learning*. White paper prepared for Cable in the Classroom.
- Mayer, R.E. (2001). *Multimedia learning*. Cambridge: Cambridge University Press.
- Mayer, R. & Moreno, R. (2002). Aids to computer-based multimedia learning. *Learning and Instruction*, 12: 107-119.
- McCarthy, M.J. (1990): *Vocabulary*. Oxford: Oxford University Press.
- Miller, P. (2001). Learning styles: Multimedia of the mind. (*ERIC Document Reproduction Service No. ED 451 140*)
- Nagy, W. & Scott, J. (2000). Vocabulary processes. In M. L. Kamil, P. B. Mosenthal, P. D. Pearson, and R. Barr (Eds.), *Handbook of reading research* (Vol. 3, pp. 269–284). Mahwah, NJ: Erlbaum.
- Nation, I. S. P. (2001). *Learning vocabulary in another language*. New York: Cambridge University Press.
- Newby, J. Stepich, A. Lehman, D. & Russell, D. (1996). *Instructional technology for teaching and learning: Designing instruction, integrating computers, and using media*, Englewood Cliffs, NJ: Prentice Hall.
- Pruitt, C. (2005). *The next decade of educational media. Digital Divide Network..* Retrieved from: <http://www.digitaldivide.net/articles/view.php?ArticleID=372>
- Schmitt, N. (2000): *Vocabulary in language teaching*. New York: Cambridge University Press.
- Silverman, F. (2006). Learning styles. *Journal of Educational Psychology*, Vol. 101, No. 2, 305–314.

- Silverman, R. (2007a). A comparison of three methods of vocabulary instruction during read-alouds in kindergarten. *Elementary School Journal*, 108, 97–113.
- Snow, C. Burns, S. & Griffin, P. (1998). *Preventing reading difficulties in young children*. Washington, DC: National Research Council.
- Sun, Y. & Dong, Q. (2004). An experiment on supporting children's english vocabulary learning in multimedia context. *Computer Assisted Language Learning*, 17(2): 131-147.
- Xhaferi, B. (2008). *Vocabulary learning strategies used by students at seeu in terms by gender and teachers' attitudes toward teaching vocabulary*. Tenove: UEJL.