

- O'Malley, P. J. (2010). Combining a tablet personal computer and screencasting for chemistry teaching. *New Directions*, 64, 6.
- Paivio, A. (1986). *Mental representations: A Dual-Coding approach*. New York, NY: Oxford University Press.
- Peterson, E. (2007). Incorporating Screencasts in Online Teaching. *The International Review of Research in Open and Distance Learning*, 8(3). Retrieved from <http://www.irrodl.org/index.php/irrodl/article/view/495/935>
- Pinder-Grover, T., Green, K. R., Millunchick, J. M. (2011, Winter). The efficacy of screencasts to address the diverse academic needs of students in a large lecture course. *Advances in Engineering Education. American Society for Engineering Education*. Retrieved from <http://advances.asee.org/vol02/issue03/papers/aee-vol02-issue03-p09.pdf>
- Pinder-Grover, T., Millunchick, J., & Bierwert, C. (2008). Work in Progress - Using Screencasts to Enhance Student Learning in a Large Lecture Material Science and Engineering Course. *Paper presented at the 38th ASEE/IEEE Frontiers in Education Conference*. October 22 - 25, 2008, Saratoga Springs, NY.
- Ro, T. (2011, July 14). *Do screencasts have a place in the math classroom?* Retrieved from <http://rothinks.wordpress.com/2011/07/14/glogster/>
- Seery, M.K. (2010). *Podcasting and screencasting for supporting lectures*. Retrieved from <http://www.dit.ie/lttc/media/ditlttc/documents/lttcresources/Screencasting%20and%20podcasting%20for%20supporting%20lectures.pdf>
- Séror, J. (2012). *Show me! enhanced feedback through screencasting technology*. *TESL Canada Journal*, 30 (1), 104-116. Retrieved from <http://www.teslcanadajournal.ca/index.php/tesl/article/viewFile/1128/947>
- Thompson, R., & Lee, M. (2012). Talking with students through screencasting: experimentations with video feedback to improve student learning. *The Journal of Interactive Technology and Pedagogy*, 1. Retrieved from <http://jitp.commons.gc.cuny.edu/files/2012/03/Talking-with-Students-through-Screencasting-Experimentations-with-Video-Feedback-to-Improve-Student-Learning.pdf>
- Thorne, G. (n.d). *10 strategies to enhance students' memory*. Center for Development and Learning (CDL). Retrieved from http://www.cdl.org/resource-library/articles/memory_strategies_May06.php
- Usluel, Y.K., & Mazman, G.S. (2009). Adoption of web 2.0 tools in distance education. *Procedia Social and Behavioral Sciences*, 1, 818-823.
- Wilkes, J. (2012, October 1-3). Screencasts: are they the panacea for dealing with students' diverse mathematical skills? *Proceedings of the 2012 AAEE Conference*, Melbourne, Victoria. Retrieved from <http://www.aaee.com.au/conferences/2012/documents/abstracts/aaee2012-submission-84.pdf>
- Winterbottom, S. (June, 2007). Virtual lecturing: Delivering lectures using screencasting and podcasting technology. *Planet*, 8, 6-8. Retrieved from <http://www.gees.ac.uk/planet/p18/sw.pdf>