

## References and Resources

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Ambrose, S., Bridges, M., Lovett, M., DiPietro, M., & Norman, M. (2010). *How learning works: 7 research-based principles for smart teaching*. San Francisco, CA: Jossey-Bass.

Barragato, A. (2015). Think Pair Share and Variations-An Effective Implementation Guide for Active Learning and Assessment. Retrieved from:  
[https://www.cmich.edu/office\\_provost/facit/Documents/Teaching%20and%20Instructional%20Design/Think%20Pair%20Share-2015-Adam%20Barragato.pdf](https://www.cmich.edu/office_provost/facit/Documents/Teaching%20and%20Instructional%20Design/Think%20Pair%20Share-2015-Adam%20Barragato.pdf)

Bass, R., & Elmendorf, H. (2012). Designing for Difficulty: Social Pedagogies as a Framework for Course Design. Teagle Foundation White Paper. Retrieved from:  
<https://blogs.commonsgorgetown.edu/bassr/social-pedagogies/>

Bruff, D. (2012, June 7). A Social Pedagogies Reading List. [Web log post]. Retrieved from  
<http://derekbruff.org/?p=2211>

Carey, B. (2014). *How We Learn*. New York, NY: Random House.

Fink, D. (2003). A self-directed guide to designing courses for significant learning. Retrieved from:  
<http://www.deefinkandassociates.com/GuidetoCourseDesignAug05.pdf>

Freeman, S., Eddy, S., McDonough, M., Smith, M., Okoroafor, N., Jordta, H., & Wenderotha, M. (June 10, 2014). Active learning increases student performance in science, engineering, and mathematics. *Proceeding of the National Academy of Sciences (PNAS)*. 111(23). Retrieved from:  
<http://www.pnas.org/content/111/23/8410.full.pdf>

Fullan, M., & Langworthy, M. (2014). A rich seam: How new pedagogies find deep learning. London: Pearson, pages 68-73. Retrieved from: [http://www.michaelfullan.ca/wp-content/uploads/2014/01/3897.Rich\\_Seam\\_web.pdf](http://www.michaelfullan.ca/wp-content/uploads/2014/01/3897.Rich_Seam_web.pdf)

Fullan, M., & Scott, G. (2014). Education PLUS-The world will be led by people you can count on, including you! Seattle, Washington: Published by: Collaborative Impact SPC. Retrieved from:  
<http://www.michaelfullan.ca/wp-content/uploads/2014/09/Education-Plus-A-Whitepaper-July-2014-1.pdf>

Hall, M. (2014, December 10). Using Twitter in your Course [Web log post]. Retrieved from  
<http://ii.library.jhu.edu/2014/12/10/using-twitter-in-your-course/>

Houston, N. (2014, February 24). From the Archives: Using Twitter. [Web log post]. Retrieved from  
<http://chronicle.com/blogs/profhacker/from-the-archives-using-twitter/55775>

Lambert, C. (2012, March-April). Twilight of the lecture. Retrieved April 28, 2016, from Harvard Magazine, <http://harvardmagazine.com/2012/03/twilight-of-the-lecture>

McCarthy, J., (2015, August 5). Igniting Student Engagement: A Roadmap for Learning. [Web log post] Retrieved from <http://www.edutopia.org/blog/ignite-student-engagement-roadmap-learning-john-mccarthy>

Medina, J. (2014). *Brain Rules*. Seattle, WA: Pear Press.

Sample, M. (2010, August 25). Practical Advice for Teaching with Twitter. [Web log post]. Retrieved from <http://chronicle.com/blogs/profhacker/practical-advice-for-teaching-with-twitter/26416>

Schmitt, T., Sims-Giddens, S., & Booth, R. (September 30, 2012). Social Media Use in Nursing Education. *OJIN: The Online Journal of Issues in Nursing*. 17 (3). <http://DOI:10.3912/OJIN.Vol17No03Man02>

Taylor, L. & Parsons, J. (2011). Improving Student Engagement. *Current Issues in Education*. 14(1).

Yates, K., Birks, M., Woods, C., & Hitchins, M. (2015). #Learning: The use of back channel technology in multi-campus nursing education. *Nurse Education Today*. 35 (9), e65-e69.

<http://dx.doi.org/10.1016/j.nedt.2015.06.013>

The following four articles were from a special issue of the *Online Learning* journal, a publication of the Online Learning Consortium (formerly the Sloan-C Consortium), volume 18, issue 4. This issue featured research articles written by faculty at George Washington University School of Medicine and Health Sciences all related to technology and learning.

Costello, E., Corcoran, M., Barnett, J., Birkmeier, M., Cohn, R., Ekmekci, O., . . . Walker, B. (2014). Information and communication technology to facilitate learning for students in the health professions: Current uses, gaps, and future directions. *Online Learning*. 18 (4). Retrieved from <http://olj.onlinelearningconsortium.org/index.php/olj/article/view/512>

McDonald, P., Lyons, L., Straker, H., Barnett, J., Schlumpf, K., Cotton, L., & Corcoran, M. (2014). Educational mixology: A pedagogical approach to promoting adoption of technology to support new learning models in health science disciplines. *Online Learning*. 18 (4). Retrieved from <http://olj.onlinelearningconsortium.org/index.php/olj/article/view/514>

McDonald, P., Straker, H., Schlumpf, K., & Plack, M. (2014). Learning partnership: Students and faculty learning together to facilitate reflection and higher order thinking in a blended course. *Online Learning*. 18 (4). Retrieved from <http://olj.onlinelearningconsortium.org/index.php/olj/artide/view/516>

Ruckert, E., McDonald, P., Birkmeier, M., Walker, B., Cotton, L., Lyons, L., . . . Plack, M. (2014). Using technology to promote active and social learning experiences in health professions education. *Online Learning*. 18 (4). Retrieved from <http://olj.onlinelearningconsortium.org/index.php/olj/article/view/515>