References

Boes, K., & Krell, J. (2010). Physical Activity and Motor Fitness of Children and Adolescents–Approaches for Serious Games. *Int. J. Comp. Sci. Sport, 9*(2), 18-26.

Brown, E. (2012, June 4). Virginia’s new secondary graduation requirement: One online course. The Washington Post. Retrieved from <http://www.washingtonpost.com/blogs/virginia-> schools-insider/post/virginias-new-high-school-graduation-requirement-one-online%20course/2012/04/06/gIQAaz7E0S\_blog.html

Daum, D. N., & Buschner, C. (2012). The Status of High School Online Physical Education in the United States. *Journal of Teaching in Physical Education, 31*(1), 86-100.

Garn, A. C., Baker, B. L., Beasley, E. K., & Solmon, M. A. (2012). What are the benefits of a commercial exergaming platform for college students? Examining physical activity, enjoyment, and future intentions*. Journal of Physical Activity & Health, 9*(2),311-318*.*

Hansen, L., & Sanders, S. (2008). Interactive gaming: Changing the face of fitness. *Florida Alliance for Health, Physical Education, Recreation, Dance and Sport Journal, 46*(1), 38-41.

Sheehan, D., & Katz, L. (2010). Using interactive fitness and exergames to develop physical literacy. *Physical & Health Education, 76*(1), 12-19.

Sheehan, D. P., & Katz, L. (2012). The practical and theoretical implications of Flow Theory and intrinsic motivation in designing and implementing active gaming in the school environment. *Loading - The Journal of the Canadian Game Studies Association*, *6*(9), 53-68.

Watson, J., Murin, A., Vashaw, L., Gemin, B., & Rapp, C. (2012). Keeping pace with K-12 online and blended learning: An annual review of policy and practice. Durango, CO: Evergreen Education Group.