

REFERENCES

- Allen, I. E., & Seaman, J. (2013). *Changing course: Ten years of tracking online education in the United States*. Babson Survey Research Group. Pearson Publishers and Sloan Foundation.
- Bray, N.J., Harris, M.S., & Major, C. (2007). New verse or the same old chorus: Looking holistically at distance education research. *Research in Higher Education*, 48, 889-908.
<https://doi.org/10.1007/s11162-007-9054-7>
- Brown, B.W., & Leidholm, C.E. (2002). Teaching microeconomic principles. *American Economic Review*, 92, 444-448. <https://doi.org/10.1257/000282802320191778>
- Figlio, D.N., Rush, M., & Yin, L. (2010). Is it live or is it internet? Experimental estimates of the effects of online instruction on student learning. Working paper 16089, National Bureau of Economic Research, Cambridge, Ma.
- Gratton-Lavoie, C., & Stanley, D. (2009). Teaching and learning principles of micro economics online: An empirical assessment. *Research in Economic Education*. Winter, 3-25.
- Grossman, S. (2013). American MOOC providers face international competition. *Chronicle of Higher Education*, July 5.
- Harmon, O.R., & Lambrinos, J. (2006). Online format vs. live mode of instruction: Do human capital differences or differences in returns to human capital explain the differences in outcomes? Department of Economics Working Paper 2006-07, University of Connecticut, Storrs.
- Kolowich, S. (2013). A university's offer of credit for a MOOC gets no takers. *Chronicle of Higher Education*, July 8.
- Lanier, M.M. (2006). Academic integrity in distance education. *Journal of Criminal Justice Education*, 17, 244-261.
<https://doi.org/10.1080/10511250600866166>
- Means, B., Toyama, Y., Murphy, R., Bakia, M., & Jones, K. (2010). Evaluation of evidence based practices in online learning: A Meta analysis and review of online learning studies. Washington: U.S. Department of Education.

Moten, J. Jr., Fitterer, A., Brazier, E., Leonard, J. & Brown, A. (2013). Examining online college cyber cheating methods and prevention measures. *The Electronic Journal of e-Learning*, 11, 139-146.

Parsons-Pollard, N., Lacks, T.R., & Grant, P.H. (2008). A comparative assessment of student learning outcomes in large online and traditional campus based introduction to criminal justice courses. *Criminal Justice Studies*, 2, 225-239.
<https://doi.org/10.1080/14786010802355826>

Russell, T. L. (1999). *No significant difference: A comparative research bibliography on technology for distance education*. Raleigh, N.C. North Carolina State University.

Shachar, M., & Neumann, Y. (2003). Differences between traditional and distance education academic performances: A Meta analysis approach. *International Review of Research in Open and Distance Education*, 4 (2), accessed online on October 12, 2012, (<http://www.irrodl.org/content/v4.2/shachar-neumann.html>).

Stack, S. (2013). Does discussion promote learning outcomes? Analysis of an online criminology class: Research Note. *Journal of Criminal Justice Education*, 24, 374-385.
<https://doi.org/10.1080/10511253.2012.758752>

Wachenheim, C. (2009). Final exam scores in introductory economics courses: Effect of course delivery method and proctoring. *Review of Agricultural Economics*, 31, 640-652.
<https://doi.org/10.1111/j.1467-9353.2009.01458.x>