## References

- Bull, Joanna. (1993). Using Technology to Assess Student Learning. Sheffield, UK: The UK Universities' Staff Development Unit and the Universities of Kent and Leeds.
- Chroinin, D. N., O'Grady, D., and O'Loughlin, J. (2013). Digital video: The impact on children's learning experiences in primary physical education. *European Physical Education Review*, *19* (2), 165-182.
- Dyer, K. (2015, January 21). 33 Digital Tools for Advancing Formative Assessment in the Classroom. Retrieved from <u>https://www.nwea.org/blog/2014/33-digital-tools-advancing-formative-</u> assessment-classroom/
- Dyer, K. (2013, September 25). Evaluating Technology Tools for Formative Assessment. Retrieved from https://www.nwea.org/blog/2013/evaluating-technology-tools-for-formative-assessment/
- Dyer, K. (2015, May 1). Praise for Formative Assessment and Five Steps for Successful Classroom Integration. Retrieved from <u>https://www.nwea.org/blog/2015/praise-formative-assessment-</u> five-steps-successful-classroom-integration/
- Dyer, K. (2013, August 7). Using Tag Clouds to Implement Formative Assessment. Retrieved from https://www.nwea.org/blog/2013/using-tag-clouds-to-implement-formative-assessment/
- Goodrich, K. (2014, May 6). Make Assessment Matter: A New Report from NWEA. Retrieved from https://www.nwea.org/blog/2014/make-assessment-matter-new-report-nwea/

## Bibliography

- Beatty, I. D., & Gerace W. J. (2009). Technology-Enhanced Formative Assessment: A Research-Based Pedagogy for Teaching Science with Classroom Response Technology. *Journal of Science Education and Technology*, 18 (2), 146-162.
- Bull, Joanna. (1993). Using Technology to Assess Student Learning. Sheffield, UK: The UK Universities' Staff Development Unit and the Universities of Kent and Leeds.
- Cauley, K. M., and McMillan, J. H. (2010) Formative Assessment Techniques to Support Student Motivation and Achievement. *The Clearing House: A Journal of Educational Strategies, Issues and Ideas, 83 (1),* 1-6.
- Chroinin, D. N., O'Grady, D., and O'Loughlin, J. (2013). Digital video: The impact on children's learning experiences in primary physical education. *European Physical Education Review*, *19* (2), 165-182.
- Dyer, K. (2015, January 21). 33 Digital Tools for Advancing Formative Assessment in the Classroom. Retrieved from <u>https://www.nwea.org/blog/2014/33-digital-tools-advancing-formative-</u> assessment-classroom/
- Dyer, K. (2013, September 25). Evaluating Technology Tools for Formative Assessment. Retrieved from https://www.nwea.org/blog/2013/evaluating-technology-tools-for-formative-assessment/
- Dyer, K. (2015, May 1). Praise for Formative Assessment and Five Steps for Successful Classroom Integration. Retrieved from <u>https://www.nwea.org/blog/2015/praise-formative-assessment-</u> five-steps-successful-classroom-integration/
- Dyer, K. (2013, August 7). Using Tag Clouds to Implement Formative Assessment. Retrieved from https://www.nwea.org/blog/2013/using-tag-clouds-to-implement-formative-assessment/
- Goodrich, K. (2014, May 6). Make Assessment Matter: A New Report from NWEA. Retrieved from https://www.nwea.org/blog/2014/make-assessment-matter-new-report-nwea/
- JISC. (2010). *Effective Assessment in a Digital Age*. Queen's Road, BST: Higher Education Funding Council for England.

https://www.surreyschools.ca/sites/405VK6I1QS/Pages/default.aspx

http://www.edutopia.org/blog/frictionless-formative-assessment-social-media-paige-alfonzo

http://educationcloset.com/2011/08/01/using-technology-to-creatively-assess-students-and-teachers/

https://www.reading.ac.uk/engageinassessment/using-technology/eia-pros-and-cons-of-using-technology.aspx