













- [8] Ezzy, D., "Qualitative Analysis. Practice and Innovation". Routledge. 2002, pp. 10, 61-79, 88 – 110.
- [9] Forehand, M., "Bloom's taxonomy", *Emerging perspectives on learning, teaching, and technology*, 2010, pp. 41-47.
- [10] Gitomer, D., Grosh, D., and Price, K., "Portfolio Culture in Arts Education", *Art Education*, 45(1), 1992. pp.7-15.
- [11] Glaser, B.G., "Theoretical sensitivity: Advances in the methodology of grounded theory", *Sociology Pr*, 1978.
- [12] Krathwohl, D. R., "A revision of Bloom's taxonomy: An overview". *Theory into practice*, 41(4), 2002, pp. 212-218.
- [13] Marschalek, D., "Four Learning Environments for the Contemporary Art Education Classroom: Studio, Information, Planning, and Electronic", *Art Education*, Vol. 57 (3), 2004, pp. 33-41.
- [14] Palloff, R., Pratt, K., "Lessons from the Cyberspace Classroom: The Realities of online Teaching", Jossey-Bass. A wiley Companay. San Francisco, 2001.
- [15] Skiba, D. J., "Bloom's digital taxonomy and word clouds", *Nursing education perspectives*, 34(4), 2013, pp.277-280.
- [16] TeacherStream LLC., (2009). Mastering online board facilitation. Eutopia-OnlineLearning. [www.edutopia.org/pdfs/stw/edutopia-onlinelearning-mastering-online-discussion-board-facilitation.pdf](http://www.edutopia.org/pdfs/stw/edutopia-onlinelearning-mastering-online-discussion-board-facilitation.pdf)
- [17] The Design-Based Research Collective, "Design-Based Research: An Emerging Paradigm for Educational Inquiry".
- [18] Toronto District School Board, "TDSB ICT Standards: Digital Learning for Kindergarten to Grade 12", *Toronto District School Board IT Services: Teaching and Learning with Technology*, 2007. *Educational Researcher*, Vol. 32, No. 1, 2003, pp. 5-8.
- [19] Towne, L., & Shavelson, R. J., (Eds.), "Scientific research in education", *National Academies Press*, 2002.
- [20] Vieyra, G., "A Dialectical Interpretation of Factual Knowledge in Vygotskyan", 2006.