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- worldwide educational assessment. *Computer Education*, 37: p. 163-178.
- Saimi, N., & Yamat, H. (2021). Factors influencing ICT competency skills among ESL primary school teachers. *International Journal of Academic Research in Business and Social Sciences*, 10(1), 220-236.
- Sargrad, S. (2020). Why computer literacy matters during the covid-19 pandemic. Retrieved 28 June, 2021 from <https://www.forbes.com/sites/scottsargrad/2020/09/16/why-computer-literacy-matters-during-the-covid-19-pandemic/?sh=2297559158d7>
- Turner, L. (2005). 20 technology skills every educator should have. Retrieved 27 June, 2021, From <https://thejournal.com/articles/2005/06/01/20-technology-skills-every-educator--have.aspx>
- Williams, D. L; Coles, K. W; Richardson, A. & Tuson, J. (2000). Teachers and ICT: Current use and future needs. *British Journal of Educational Technology*. 31: p. 307-320.
- Yelland, N. (2001). Teaching and learning with information and communication technology in the early childhood and primary years of schooling. Australia: Department of Education, Training, and Youth Affairs.
- Zhang, P. & Aikman, S. (2007). Attitudes of ICT acceptance and Use. In Jack, J. (Ed.). *Human-computer interaction, Part I*, pp. 1021-1030. Syracuse, NY: Springer-Verlag Berlin Heidelberg.
- Zhao, Y., Pugh, K., Sheldon, S., & Byers, J. L. (2002). Conditions for classroom technology innovations. *Teachers College Record*, 104(3), 482–515.