

Albion, P. (2011). Come the revolution: Pre-service teachers' access to, attitudes toward, and skills with ICT. In M. Koehler & P. Mishra



Teacher Education International Conference 2011 (pp. 74-81).

Chesapeake, VA: Association for the Advancement of Computing in Education (AACE).

- Best, J. W. & Kahn, J. V. (1998). Research in Education (8th ed.). Boston:
 Allyn and Bacon.
- Buabeng, C. (2012). Factors influencing teachers" adoption and integration of Information and Communication Technology (ICT) into teaching:

 A review of the literature. International Journal of Education and Development using Information and Communication Technology, 8

 (1), 136-155.
- Burns. R. B. (1994). Introduction to Research Methods (2nd ed.).

 Melbourne: Longman.
- CDW-G (2006). Teachers Talk Tech. Retrieved from http://newsroom.cdwg.com/features/feature-06-26-06.html.
- CDW-G (2010). 21st-Century Classroom Report: Preparing Students for the Future or the Past? Retrieved from http://newsroom.cdwg.com/features/feature-06-08-10.html.
- Cong (2011). 21st Century Readiness Act of 2011. Education and the Workforce. S.1175, 112d Cong. (2011). https://www.congress.gov/bill/112th-congress/house-bill/2536/titles.
- Cong (2013). 21st Century Readiness Act of 2013. Education and the Workforce. H.R. 347, 113d Cong. (2013).

- https://www.congress.gov/bill/112th-congress/house-bill/2536/titles.
- Fisher, R. A., and F. Yates. (1963): Statistical tables for biological, agricultural and medical research. 6. Aufl. Oliver & Boyd, London. 146 S. Preis 30 s. https://onlinelibrary.wiley.com/doi/abs/10.1002/bimj.19650070219
- Jimoyiannisa, A., & Komisb, V. (2007). Examining teachers" beliefs about ICT in education: Implications of a teacher preparation programme.

 Peloponnese: University of Peloponnese. Teacher Development, 11

 (2), 149-173.
- Kapoor, G. & Husain, I. (2015) in a research entitled "Digital erachallenges and opportunities for teachers", learning technologies in education, excel India publishers, New Delhi.
- Koehler, M. J., & Mishra, P. (2010). What is technological pedagogical content knowledge (tpack)? In M. Herring and P. Mishra (Eds), Handbook of Technological Pedagogical Content Knowledge (TPCK) for Educators (chapter 1). Retrieved from ProQuest Ebrary.
- Koehler, M.J., & Mishra, P. (2009). What is technological pedagogical content knowledge? Contemporary Issues in Technology and Teacher Education, 9(1), 60-70.
- Kumar, B. T. S. & Basavaraja, M. T. (2016). Computer access and use: understanding the expectations of Indian rural students. Quality Assurance in Education: An International Perspective, 24(1), 56-69.
- Kumar, B. T. S. & Basavaraja, M. T. (2016). Computer access and use: understanding the expectations of Indian rural students. Quality Assurance in Education: An International Perspective, 24(1), 56-69.
- Kumar, N., and D'silva, J.L (2008). Teachers Readiness to Use Technology in the Classroom: An Empirical Study. European Journal of Scientific Research Vol.21 No.4 (2008), pp.603-616.
- Lal, C. (2014). Attitudinal study of user and non-user teachers' towards ICT in relation to their school teaching subjects. Universal Journal of Educational Research, 2 (3), 213-218.

- Lenhart, A., Madden, M., & Hitlin, P. (2005). Teens and technology. Pew Internet & American Life Project. Retrieved from http://www.pewinternet.org/2013/03/13/teens-and-technology-2013/
- Mangal, K. and Vallabi, J. E. (2015). Impact of technology on teaching strategies of school teachers. Meston Journal of Education, 14 (2), 11-15.
- Manisha, M.V (2012). A study on secondary school teachers' attitude towards using new technologies in education. Indian stream research journal. 2 (8).
- Mwila, P. M. & Ogula, P.A. (2014). Effects of Information and Communication Technology on students" academic achievement in Moshi municipality, Tanzania. Mwenge Journal of Academic Studies, 2 (1), 58-84.
- Olteanu.R.L, Dumitrescu.C, Gorghiu.G 8b Gorghu.L.M (2007). "Pupil"s Perception Concerning the Implementation of ICT in the Classroom", ICT in education: Reflections and perspectivesBucharest, June 14-16.
- Prensky, M. (2001). Digital natives, digital immigrants Part 2: Do they really think differently? On the horizon, 9(6), 1-6.
- Prensky, M. (2005). Listen to the natives. Learning in the digital age, 59(4), 8-13.
- Research Connection. (2011). Descriptive Research Studies. https://www.researchconnections.org/research-tools/study-design-and-analysis/descriptive-research-studies.
- Romina.M, JamiesanProctor, Paul.C.Bumett, Glennfinger 8s GleniceWatson (2006). "ICT Integration and Teachers Confidence in using ICT for Teaching and Learning in Queensland State Schools", Aistralian Journal of Educational Technology. 22(4), 511-530.
- Sasseville, B. (2004). Integrating Information and Communication Technology (ICT) in classroom: A Comparative Discourse Analysis. Canadian Journal of Learning and Technology, 30 (2), 5-27.

- Senthil Kumar, R. (2015). Effectiveness of Computer Aided Learning (CAL) in teaching of Commerce concepts. Edutracks, 15 (3), 41-44.
- Sharma, H.L. & Kumari, Sudesh (2005). Status of ICT Education in schools of Bhiwani. Education Tracks, 4, (6).
- Uniyal, N.P & Pandey, S.K. (2008) Teachers' attitude towards computer in relation to sex, age, locality and experience. Experiments in Education, 36, (1).
- Voxco. (2011). Descriptive Research: Definition, Methods and Examples. https://www.voxco.com/blog/descriptive-research/.https://www.voxco.com/blog/descriptive-survey
- zyad, H. (2016). Integrating Computers in the Classroom: Barriers and Teachers' Attitudes. International Journal of Instruction, 9 (1), 65-78.