

Educational Technology Conference EMU, April 19-21, North Cyprus.

[14] Osunde, A. U. and Omoruyi, F. E. O. (2004). An Evaluation of the National Teachers Institutes Manpower Training Programme for Teaching Personnel in Mid-Western Nigeria. *International Education Journal*, 5:405-409.

[15] Oyediran, W. O. and Omoare, A. M. (2014). Information and Communication Technologies (ICTs) Application in Agriculture: A Tool towards Rural Youths Empowerment in Ogun State, Nigeria. *International Journal of Applied Research and Technology*. 3(3): 33 – 38.

[16] Oyediran, W. O., Omoare, A. M., Eruaga, H., Oko-Obob, E. and Omisore, O. A. (2014) Contributions of High Quality Cassava Processing Plant to Students' skill acquisition in cassava processing in Federal College of Education, Abeokuta, Ogun State, Nigeria. *Annals of Youth and Child Studies*, 5(1): 139 – 152.

[17] Roberts L. (2000). The Role of Technology in the Classroom (Online)

[18] UNESCO, (2003). Manual for Pilot Testing the Use of Indicators to Access Impact to ICT Use in Education.

[19] Yusuf, M. O. (2005). An Investigation into Teachers Self-Efficacy in Implementing Computer Education in Nigerian Secondary Schools. *Meridian: A Middle School Computer Technology Journal*, Vol. 8, Issue 2.

[20] Global Information Technology Report (2005). The Networked Readiness Index Rankings 2005. Retrieved 12th May, 2016 from http://www.weforum.org/pdf/Global_Competitiveness_Reports/Reports/gitr_2006/rankings.pdf (Access Date: 12 May, 2016).

[21] Chen, D. H., and Kee, H. L. (2005) A Model on Knowledge and Endogenous Growth World Bank Policy Research Working Paper.

[22] Federal Republic of Nigeria (FRN) (2004). National policy on education (4rd edition). Lagos: NERDC Press.

[23] UNESCO (2002). Information and Communication Technologies in Teacher education: A Planning Guide. Paris: UNESCO.

[24] Global Information Technology Report, (2004). The Networked Readiness Index Rankings. Retrieved 12th May, 2016 from http://www.weforum.org/pdf/Global_Competitiveness_Reports/Reports/gitr_2006/rankings.pdf

[25] Obunadike, J. C. (2010). Implementation of ICT in Educational Curriculum to Enhance Learning in Primary and Secondary Schools in Anambra State. *Approaches in International Journal of Research Development*. 4(1), 169-177

[26] Chiu, C. H. 2002. The effects of collaborative teamwork on secondary science. *Journal of Computer Assisted Learning*, 18, (3), pp. 262-271.

[27] Lipponen, L. 2000. Towards knowledge building: from facts to explanations in primary students' computer mediated discourse. *Learning Environments Research*, 3, (2), pp.179-199.

[28] Willinsky, J. 2000. Qualities of student-adult electronic communication: immediate, pedagogical, aberrant. *International Journal of Educational Telecommunications*, 6, (1), pp.3-18.

[29] Perry, D. 2003. Handheld computers (PDAs) in schools. Coventry:Becta.

[30] Becker, H., 2000. Pedagogical motivations for pupil computer use that lead to student engagement. *Educational Technology*, 40 (5), pp.5-17

[31] Harris, S. and Kingston, A., 2002. Innovative classroom practice using ICT in England: the second information technology in education study (SITES) http://www.nfer.ac.uk/research/down_pub.asp and Implications for schools <http://www.nfer.ac.uk/research/downloads/12.PDF> (Accessed 29th April 2016)

[32] Ofsted, 2001. ICT in Schools - The impact of Government Initiatives:an interim report. Ofsted.

[33] Lewin, C., Scrimshaw, P., Mercer, N., and Wegerif, R. 2000. The KS1 Literacy Evaluation Project Using Low Cost Computers. Open University Centre for Language and Communication

[34] Software and Information Industry Association, 2000. Research report on the effectiveness of technology in schools. Executive summary <http://www.siiia.net/Shared-content/store/e-edtech-sum00.pdf> (Accessed 29th April, 2016)

[35] Boyd, O.M and Ellisor, N.B (2007) Social Network sites: Definitions, History and Scholarship. *Journal of Computer-mediated Communication*, 13 (1), article 11.

[36] Hedjazi, Y., Rezaee, R., and Zamani, N. (2006). Factor Affecting the Use of ICTs by Iranian Agricultural Extension Specialists. *Journal of Extension System*. 22(1): 1-5.

[37] Jacobsen, D. M., and Kremer, R. (2000). Online Testing and Grading *Using WebCT in Computer Science*. Proceedings of WebNet 2000: World Conference on the World Conference on the WWW and the Internet, October 30 - November 4, San Antonio, Texas, USA