

REFERENCES:

Aaker, D. A.; Kumar, V. & Day, G. S. (2004). *Marketing research* (8th Edition). New York Chichester Weinheim Brisbane Singapore Toronto: John Wiley & Sons.

African Union. (2008). *AU Second Decade of Education Implementing Strategies for teacher Development.* Discussion Paper Prepared for AU Experts' Meeting. Addis Ababa, Ethiopia. Available:

www.africaunion.org/root/ua/conferences/2008/juin/sa/.../IICBAAUC.doc (Accessed: 27 July 2010).

Ainley, J., Enger, L. & Searle, D. (2008). Students in a digital age: Implications of ICT for teaching and learning. In J. Voogt & G. Knezek (Eds.), *International handbook of Information Technology in primary and secondary education* (pp. 5-22). Berlin Heidelberg New York: Springer.

Ali, A. M. A. (2009). *From policy to practice: the Implementation of ICTs in Sudanese Secondary Schools in Khartoum*. Unpublished PhD thesis: Sudan University of Science and Technology.

Alibrini, A. (2006). Teachers' attitudes toward information and communication technologies: the case of Syrian EFL teachers. *Computer Education*, 47(4), 373-398. Amukugo, E. M. (1992). *Education and Politics in Namibia: Past trends and future prospects.* Windhoek: Gamsberg Macmillan.

Anderson, R. E. & Plomp, T. (2009). Introduction. In Tj. Plomp, R. E. Anderson, N. Law & A. Quale (eds). *Cross-National Information and Communication Technology: Policies and Practices in Education*, (2nd ed),.pp. 3-17). Charlotte, NC, USA: Information Age Publishing, Inc.



Anderson, R. E. (2008). Implications of the information and knowledge society for education. In J. Voogt & G. Knezek (Eds.), *International handbook of Information technology in primary and secondary education (pp. 5-22)*. Berlin Heidelberg New York: Springer.

Bakia, M., Means, B., Gallagher, L., Chen, E., & Jones, K. (2009). Evaluation of the enhancing education through technology program: Final report. Washington, D.C: U.S. Department of education, Office of Planning, Evaluation and Policy Development, Policy and Program Studies Service.

Balanskat, A., Blamire, R., & Kefala, S. (2006). The ICT impact report: A review of studies of ICT impact on schools in Europe. European Schoolnet. Available: http://europeanschoolnet.org/web/guest/projects/current

Baylor, A. L. & Ritchie, D. (2002). What factors facilitate teacher skills, teacher morale, and perceived student learning in technology-using classrooms? *Computers & Education* 39 (395-414).

Blignaut, S. & Howie, S. J. (2009). National policies and practices on ICT in education. Cross National Information and Communication Technologies: Policies and Practices in Education: South Africa. In T. Plomp, R. E. Anderson, N. Law, and A. Quale. *Crossnational Information and Communication Technology: Policies and Practices in Education. A volume in Research in Educational Policy: Local, and Global Perspectives* (2nd ed), pp. 653-670. Charlotte, NC, USA: Information Age Publishing.

Boateng, B. A. (2007). *Technology in Education: A critical social examination of a rural secondary school in Ghana.* Unpublished PhD thesis; Ohio.University.

Bourque, L. B. & Fielder, E. P. (1995). *How to conduct self-administered and mail surveys.* Thousand Oaks: Sage Publication.



Brandt, I., Terzoli, A. & Hodgkinson-Williams, C. (2008). Models of Internet connectivity in Previously Disadvantaged Secondary Schools in Grahamstown, South Africa. Paper presented at the South African Telecommunication Networks and Application Conference (SATNAC), 2004, Stellenbosch, South Africa.

Brinkerhoff, Brethower, Hluchy & Nowakowski, (1993) *Programme Evaluation: A practitioner's guide for trainers and educators*. Boston The Hague Dordrecht Lancaster: Kluwer Nijhoff Publishing.

Brinkerhoff, R. O. (2005). The success case method: A strategic evaluation approach to increasing the value and effect of training. *Advances in Developing Human Resources*, 7(1), 86-101.

Burns, M. (2006a). Using ICT for teacher professional development in Namibia. Infodev Working Paper No. 1. Available: <u>http://www.infodev.org/en/Publication.499.html</u>

Cavas, B, Cavas, P, Karaoglan, B & Kisla, T. (2009). A study on science teachers' attitudes toward information and communication technologies in education. *The Turkish Online Journal of Educational Technology*, 8(2), 20-32.

Cawthera, A. (2002). *Computers in secondary schools in developing countries. Costs and Issues.* Available: www.col.org/pcf3/Papers/PDFs/Power_Tom.pdf

Cecchini, S. & Scott, C. (2003). "Can information and communications technology applications contribute to poverty alleviation? Lessons from rural India". *Information Technology for Development*, 10 (1), 73-84.

Chatterji, M. (2004). Evidence on "What Works": An argument for Extended-Term Mixed-Method (ETMM) *Evaluation Designs. Educational Researcher*, 33(9), 3-13.



Clacherty, A. & Tjivikua, M. (2006). *Formative evaluation report: Namibia Education Technology Alliance*. Windhoek: NIED.

Clegg, A. (2004). Evaluation of teacher training development and professional support. Namibian Human Capital and Knowledge Development Programme. Windhoek.

Cohen, C. (1994). Administering education in Namibia: The colonial period to the present. Namibia: Namibia Scientific Society.

Cohen, L. Manion, L and Morrison, K. (2007). *Research Methods in Education* (6th ed.). London: Routledge.

Cohen, L., Mannion L. & Morrison, K. (2000). Research methods in education, (5th ed.).

Cossa, G. G. & Cronje, J. C. (2004). 'Computers for Africa: lessons learnt from introducing computers into schools in Mozambique'. *International Journal of Learning Technology*, 1, 84-99.

Creswell, J. W. (2003). *Research design: qualitative, quantitative, and mixed method approaches*. (2nd ed.). Thousand Oaks: Sage.

Creswell, J. W. (2007). *Qualitative inquiry and research design: Choosing among five approaches* (2nd ed.). Thousand Oaks: Sage.

Creswell, J. W. (2009). *Qualitative, Quantitative, and Mixed methods Approaches* (3rd ed.). Los Angeles London New Delhi Singapore: Sage.

Czerniewicz, L. & Brown, C. (2005). Access to ICTs for teaching and learning – from single artefact to interrelated resources. *International Journal of Education and Development using Information and Communication Technologies*. 1 (2), 42-56.



Dede, C. (2000). Emerging influences of information technology on school curriculum. *Journal of Curriculum Studies*, 32, 281-303.

Delphi project (2004). Indicators of change. Available: http://www.ub.es/euelearning/delphi/docs-htm/2/index.htm Accessed: 02 September 2010.

Denzin, N. K. & Lincoln, Y. S. (2003). Introduction: The discipline and practice of qualitative research. In N. K. Denzin and Y. S. Lincoln(Eds.). *Collecting and interpreting qualitative materials* (2nd ed.).(p. 1-46). Thousand Oaks: Sage Publications.

Dexter, S. (2008a). IT in schools. In J. Voogt & G. Knezek (Eds.), *International handbook of Information technology in primary and secondary education* (pp. 541-542). Berlin Heidelberg New York: Springer.

Dexter, S. (2008b). Leadership for IT in schools. In J. Voogt & G. Knezek (Eds.), *International handbook of Information technology in primary and secondary education* (pp. 543-554). Berlin Heidelberg New York: Springer.

Doornekamp, G. (2002). A comparative study on ICT as a tool for the evaluation of the
policies on ICT in Education. Studies in Educational Evaluation, 29, 253-271.ECDLFoundation(2007).Available:www.ecdl.com/programmes/index.jsp?p=108&n=204Accessed: 16 July 2010.

Education Act of 2001 of the Republic of Namibia. Windhoek: Namibian Government Printing Office.

Evoh, C.J. (2007). ICTs, Secondary Education, and the Knowledge Economy: Exploring the Roles of the Private Sector in Post-Apartheid South Africa. *Journal of Education for International Development* 3(1), pp. 1-25.



Farrell, G. & Isaacs, S. (2007). Survey of ICT and education in Africa: A draft infoDev Publication. In M. Trucano (Ed). *ICT and Education* Series. Retrieved: October, 21. Available: http://www.infodev.org/en/Document.353.pdf

Foreign and Commonwealth Office (2010). Country profile: Namibia. Available: <u>http://www.fco.gov.uk/en/travel-and-living-abroad/travel-advice-by-country/country-profile/sub-saharan-africa/namibia</u>

Fredriksson, U., Jedeskog, G & Plomp, T. (2008). Innovative use of ICT in schools based on the findings in ELFE project. *Education Information and Technology*, 13: 83-101.

Fullan, M. (1993). *Change forces: Probing the depths of educational reform*. London: The Falmer Press.

Fullan, M. (2001). *The new meaning of educational change*. New York: Teachers College Press.

Gaible, E. (2008). *Survey of ICT in education in the Caribbean region: A summary report based on 16 country surveys.* Washington, DC: World Bank.

Guba, E. G. & Lincoln, Y. S. (1998). Competing paradigms in qualitative research. In N.K. Denzin & Y.S. Lincoln, (Eds), *The landscape of qualitative research: theories and issues* (pp. 195-220). Thousand Oaks, California: Sage

Hamunyela, M. N. (2008) *A critical analysis of parental involvement in the education of learners in rural Namibia*. Unpublished thesis. University of Pretoria.

Hesselmark, O. & Miller, J. (2002). *A country ICT survey for Namibia*. Swedish International Development Cooperation Agency. Available: Website: www.sida.se Accessed: 11 September 2010.



Hinostroza, J. E. (2008). Traditional and emerging IT applications for learning. In J. Voogt & G. Knezek (Eds.), *International handbook of Information technology in primary and secondary education* (pp. 81-96). Berlin Heidelberg New York: Springer.

Hinostroza, J. E., Labbe, C., Claro, M. (2005). ICT in Chilean schools: students' and teachers' access to and use of ICT. Interdisciplinary *Journal on Human in ICT Environments*, 1 (2), 246-264.

Hinostroza, J. E., Labbe, C., Lopez,L. & Iost, H. (2008). Traditional and emerging IT applications for learning. In J. Voogt, G. Knezek (eds.) *International Handbook of Information Technology in Primary and Secondary Education*, 81-96. Berlin Heidelberg New York: Springer.

Hinostroza, J.E., Hepp,P. & Cox, C. (2009). National Policies and Practices on ICT in Education: Chile (Enclaces). In T. Plomp, R. E. Anderson, N. Law, and A. Quale. *Cross-national Information and Communication Technology: Policies and Practices in Education. A volume in Research in Educational Policy: Local, and Global Perspectives* (2nd ed), pp. 153-170. Charlotte, NC, USA: Information Age Publishing.

House, E. R. (2005). Qualitative Evaluation and changing social policy. In Denzin, N. K. & Lincoln, Y. S. (Eds.), *Qualitative Research* (3rd Ed.)(pp. 1069-1081). Thousand Oaks London New Delhi: Sage publication.

Howie, S. J. & Blignaut, S. (2009). South Africa's readiness to integrate ICT into mathematics and science pedagogy in secondary schools. *Education Information Technology*, 14: 345-363.

Howie, S. J. (2002). English language proficiency and contextual factors influencing mathematics achievement of secondary school pupils in South Africa. Doctoral dissertation. Doctoral dissertation. Enschede (NL): PrintPartners Ipskamp.



Howie, S. J. (2010). ICT-supported pedagogical policies and practices in South Africa and Chile: emerging economies and realities. *Journal of Computer Assisted Learning*, 26 (6).

Howie, S. J.; Muller, A. & Paterson, A. (2005). *Information and Communication Technologies in South African Secondary Schools.* Cape Town: SITES HSRC Press.

Ibrahim, E. I.M. (2009). *Sudanese Secondary School Teachers' Readiness towards Elearning.* Unpublished PhD thesis: Sudan University of Science and Technology.

lipinge, S. M. (2010). *The integration of Information and Communication Technologies in the preparation of teachers at Colleges of Education in Namibia*. Unpublished PhD thesis. University of Namibia.

International association for the Evaluation of Educational Achievement (IEA) (1999). SITES-M1. Available on: http://www.mscp.edte.utwente.nl/sitesm1/ (Accessed: 20 June 2007).

Itzkan, S.J. (1994). Assessing the future of telecomputing environments: implications for instruction and administration. *The Computing Teacher*, 22 (4), 60-64.

Jansen, J. D. (2002). Political symbolism as policy craft: explaining non-reform in South African education after apartheid. *Journal of Education Policy*, 17(2), 199-125.

Johnson, A. R. & Wichern, D. W. (2002). *Applied multivariate statistical analysis*, 5th edition. Prentice Hall, New Jersey.

Johnson, R. B. & Onwuegbuzie, A. J. (2004). Mixed Methods Research: A research paradigm whose time has come. *Educational Researcher*, 33(7), 14-26.



Kaiser, H. F. (1958). *The verimax criterion for analytic rotation in factor analysis. Psychometrika*, 23, pp. 187-200.

Kankaanranta, M. (2009). National Policies and Practices on ICT in Education: Finland. In T. Plomp, R. E. Anderson, N. Law, and A. Quale. *Cross-national Information and Communication Technology: Policies and Practices in Education. A volume in Research in Educational Policy: Local, and Global Perspectives* (pp. 297-313). Charlotte, NC, USA: Information Age Publishing.

Kapenda, H. M. (2008). *Translating policy into practice: Aspects of learner-centred classroom practices in mathematics in Namibia*. Unpublished PhD thesis. University of the Western Cape.

Katulo, M. M. (2010). An investigation of the role of principals in promoting computer usage in selected schools in Namibia. Unpublished Masters of Education dissertation: Rhodes University.

Keller, G. & Warrack, B. (2003). *Statistics for management and economics* (6th Ed.). Australia Canada Mexico Singapore Spain United Kingdom United States: Thomson Brooks/Cole.

Kennisnet (2009). *Four in Balance Monitor 2009: ICT at Dutch schools.* Zoetermeer (Neth): Kennisnet. URL:

http://onderzoek.kennisnet.nl/onderzoeken/monitoring/fourinbalance 2009.

Kennisnet (2007). *Four in Balance Monitor: ICT in Education in the Netherlands.* Zoetermeer, NL: Kennisnet ICT op School.

Kozma, R. (2003). A review of the findings and their implications for practice and policy. In R. Kozma (Ed.), *Technology, innovation, and educational change: A global perspective*. Eugene, OR: International Society for Educational Technology.



Kozma, R. B. (2005). National policies that connect ICT-based education reform to economic and social development. *Interdisciplinary Journal on Human in ICT environments*, 1, 117-156.

Kozma, R. B. (2006). *The roles of Information, Communication, Technology, and Education in achieving the Millenium Development Goals: Towards an African knowledge network.* A research report in support of the Millenium Villages Project and the people in Sauri, Kenya. Final Report.

Kozma, R. B. (2008). Comparative analysis of policies for ICT in Education. In J. Voogt & G. Knezek (Eds.) *International Handbook of Information Technology in primary and secondary education*, 1083-1096. Berlin: Springer.

Kozma, R., & McGhee, R. (2003). ICT and Innovative Classroom Practices. In R. Kozma, J. Voogt, W. Pelgrum, R. Owston, R. McGhee, R. Jones, R. Anderson (Ed.), *Technology, Innovation, and Educational Change: A Global Perspective*. (pp. 43–80). Eugene, OR: ISTE.

Kozma, R., & Wagner, D. (2006). Reaching the most disadvantaged with ICT: What works? In R. Sweet & D. Wagner (Eds.), *ICT in non-formal and adult education: supporting out-of-school youth and adults*. Paris: OECD. pp 97-120.

Kvale, S. & Brinkmann, S. (2009). *Interviews: learning the craft of qualitative research interviewing*. (2dn Ed.). Sage: Los Angeles London New Delhi Singapore.

Kvale, S. (1996) *Interviews: An introduction to qualitative research interviewing.* Thousand Oaks: Sage Publications.

Langmia, K. (2006). The role of lct in the economic development of Africa: the case of South Africa. *International Journal of Education and Development using ICT* 2(4) 1-9.



Larson, A. (2009). National Policies and Practices on ICT in Education: Denmark. In T. Plomp, R. E. Anderson, N. Law, and A. Quale. *Cross-national Information and Communication Technology: Policies and Practices in Education. A volume in Research in Educational Policy: Local, and Global Perspectives* (pp.237-255). Charlotte, NC, USA: Information Age Publishing.

Law, N. (2009). Curriculum and staff development for ICT in Education. In T. Plomp, R. E. Anderson, N. Law, and A. Quale. *Cross-national Information and Communication Technology: Policies and Practices in Education. A volume in Research in Educational Policy: Local, and Global Perspectives* (pp.171-187). Charlotte, NC, USA: Information Age Publishing.

Law, N., Pelgrum, W. J. & Plomp, T. (2008). *Pedagogy and ICT use in schools around the world*. Hong Kong: CERC and Springer.

Markauskaite, L. (2009). National Policies and Practices on ICT in Education: Lithuania. In T. Plomp, R. E. Anderson, N. Law, and A. Quale. *Cross-national Information and Communication Technology: Policies and Practices in Education. A volume in Research in Educational Policy: Local, and Global Perspectives*. Charlotte, NC, USA: Information Age Publishing.

Matengu, K. M. (2006). Adoption of ICT at schools in core and periphery settings of Namibia: Exploring innovation, technology policy and development issues. Aachen: Shaker Verlag.

Maykut, P. & Morehouse, R. (1994). *Beginning Qualitative Research. A philosophic and Practical Guide.* London: Falmer Press.

McFarlane, A. & Sakellariou, S. (2002). The role of ICT in science education. *Cambridge Journal of Education*, 32 (2) 219-232.



McGhee, R. & Kozma, R. (2000). Wold Links for Development: Accomplishments and challenges monitoring and evaluation Annual Report 1999-2000). SRI Project, Washington.

Mentz, E., Mentz, K. (2003), "Managing technology integration into schools – a South African perspective", *Journal of Educational Administration*, Vol. 41 No.2, pp.186-200.

Ministry of Education (2006) National ICT Policy Implementation Plan, Windhoek: MoE.

Ministry of Education and Culture (1993). *Towards education for all*. Windhoek: Gamsberg.

Ministry of Education. (2005). ICT Policy for Education. Windhoek: John Meinert.

Mioduser, D., Nachmias, R., Tubin, D. & Forkosh-Baruch, A. (2003). Analysis schema for the study of domains and levels of pedagogical innovation in schools using ICT. *Education and Information Technologies* 8 (1), pp. 23-26.

Morgan, J. (2009). Breaking into the curriculum: the impact of information technology on schooling. In R. Sutherland, S. Robertson & P. John. *Improving classroom learning with ICT: improving learning series.* London New York: Routledge.

Mulder, M. & Thijsen, A. (1990). Decision making in curriculum conferences: a study of convergence of opinion. *Journal of Curriculum Studies*, 22(4):343-360.

Mulder, M. (1991). Deliberate in curriculum conferences. *Journal of Curriculum and Supervision*, 6(4), 325-339.



Mutorwa, J. (2004). *Information and Communications Technologies (ICTs) for Africa's Development.* A paper presented at the International Conference on Education, Geneva.

Nachmias, R; Moiduser, D & Forkosh-Baruch, A, (2008). Innovative pedagogical practices using technology: the curriculum perspective. In J. Voogt, G. Knezek (eds.) *International Handbook of Information Technology in Primary and Secondary Education*, 163-179.

National Planning Commission (2007). Oshana Regional Poverty Profile: Based on Village-level participatory poverty assessment in Oshana Region, Namibia. Windhoek: Solitaire Press.

National Planning Commission. (2004). *Vision 2030*. Government of Namibia. Windhoek.

OECD (2010). Are the new Millennium learners making their grades? Technology use and educational performance in PISA. Paris: Organisation for Economic Co-operation and Development-Centre for Educational Research and Innovation.

Office of the President. (2004). Namibia Vision 2030: Policy framework for long-term national development main document. Windhoek: Namprint.

Ogena, E. B. & Brawner, F. G. (2009). In National policies and practices on ICT in education. Cross-national Information and Communication Technology: Policies and Practices in Education. A volume in Research in Educational Policy: Local, and Global Perspectives (pp. 569-583). Charlotte, NC, USA: Information Age Publishing.

Ottevanger, W. (2001). *Teacher support materials as a catalyst for science curriculum implementation in Namibia.* Doctoral dissertation. Enschede (NL): PrintPartners lpskamp.



Parliament Office of Science and Technology (2006). *ICT in developing countries Postpone.* Order No. 261. Retrieved: October, 16, 2009, from http:// www.parliament.uk/paliarmentary_offices/post/pubs2006.cfm.

Pearson, R. W. (2010). *Statistical Persuation*. Thousand Oaks, California: SAGE Publications Inc.

Pelgrum, W. J. & Anderson, R. E. (eds). (1999). *ICT and emerging paradigm for life long learning: A worldwide educational assessment of infrastructure, goals and practices*. Enschede, The Netherlands: University of Twente.

Pelgrum, W. J. & Law, N. (2007). *Introduction to SITES2006: IEA Report*. Amsterdam, The Netherlands: IEA.

Pelgrum, W. J. (2001). Obstacles to the integration of ICT in education: results from a world wide educational assessment. *Computers and Education*, 37, 163-178.

Plomp T. & Brummelhuis ten, A. (1999, 12 - 14 May 1999, revised January 2001). Introducing Information and Communication Technology in teacher education in the Netherlands: a strategy of vision, courage and care. Paper presented at the First International Conference on Information Technologies in Education, Braga (Portugal).

Plomp, T. (2006). *Preparing for teaching in an information society: various perspectives*.
Invited keynote address at the Annual Conference of the Society for Information
Technology in Teacher Education, Orlando (FL, USA), March 20 – 24, 2006.

Plomp, T., Anderson, R.E., Law, N. & Quale, A. (2009). Preface. In T. Plomp, R. E. Anderson, N. Law, and A. Quale. *Cross-national Information and Communication Technology: Policies and Practices in Education.* A volume in Research in Educational Policy: Local, and Global Perspectives. Charlotte, NC, USA: Information Age Publishing.



Polikanov, D. & Abramova, I. (2003). Africa and ICT: a change for breakthrough? *Information, Communication and Society*, 6:1, 42-56.

Rossi, P. H.; Lipsey, M. W. & Freeman, H. E. (2004). *Evaluation: A systematic approach.*(7th Ed.) Thousand Oaks: Sage Publications.

Sánchez, J. & Salinas, A. (2008). ICT & learning in Chilean schools: Lessons learned. *Computer & Education* 51 (4), pp. 1621-1633.

Shaw, I. F. (1999). *Qualitative Evaluation: Introducing Qualitative Methods*. London Thousand Oaks and New Delhi: SAGE Publications.

Stake, R. (2003). Responsive Evaluation. In Kellaghan, T.; Stufflebeam, D. L. & Wingate, L. A. *International Handbook of Educational Evaluation: Part One Perspectives* (pp.32-63). Dordrecht: Kluwer Academic Publishers.

Stake, R.E. (2005). Qualitative case studies. In Denzin, N. K. & Lincoln, Y. S. (Eds.), *Qualitative Research* (3rd Ed.)(pp. 443466). Thousand Oaks London New Delhi: Sage publication.

Strudler, N. & Hearring, D. (2008). Quality for ICT in schools. In J. Voogt, G. Knezek (eds.) *International Handbook of Information Technology in Primary and Secondary Education*, 579-596.

Stufflebeam, D. L. (2001). *Evaluation models: New directions for evaluation*. San Fransisco: Jossey Bass.

Sutherland, R. & Sutch, D. (2009). Integrating ICT in teaching and learning. In R. Sutherland, S. Robertson and P. John. *Improving classroom learning with ICT* (pp. 29-69). Routledge: London New York.



Tarragó, F. R. (2009). National Policies and Practices on ICT in Education: Catalonia. In T. Plomp, R. E. Anderson, N. Law, and A. Quale. *Cross-national Information and Communication Technology: Policies and Practices in Education. A volume in Research in Educational Policy: Local, and Global Perspectives* (pp. 135-152). Charlotte, NC, USA a: Information Age Publishing.

Tearle, P. (2003). ICT implementation: what makes the difference? *British Journal of Educational Technology*, 34 (5) 567–583.

Teddlie, C. & Tashakkori, A. (2003). Major issues and controversies in the use of mixed methods in the social and behavioural sciences. In A. Tashakkori and C. Teddle (Eds.), *Handbook of Mixed Methods in Social & Behavioural Research* (pp. 3-50). Thousand Oaks: SAGE Publication.

The Economic Commission for Africa (2004). *The African Gender and Development Index: the Womens' rights*. Addis Ababa: ECA Documents.

Thomas, H. E. (2006). The sustainable implementation of computers in school districts: A case study in the Free State Province of South Africa. Unpublished thesis. University of Pretoria.

Tiene, D. & Ingram, A, (2001). *Exploring current issues in educational technology*. New York San Francisco St. Louis Bangkok Bogote Lisbon London Madrid Mexico city Milan Taipei Toronto: McGrawHill.

Tiene, D. (2002). Addressing the Global Digital Divide and its impact on educational opportunities. *Education Media International*. Available: http://www.tandf.co.uk/journals.



Tondeur, J., van Braak, J. & Valcke, M. (2006). Curricula and the use of ICT in education: Two worlds apart? *British Journal of Educational Technology*, 10, 1467-8535.

Tubin, D., Mioduser, D., Nachmias, R. & Forkosh-Baruch, A. (2003). Domains and levels of pedagogical innovation in schools using ICT: An analysis of ten Israeli schools. *Education and Information Technologies*, 8, 127-145.

UNDP (2009). National Human Development Report, 2003. Windhoek: UNDP.

UNESCO (2008a). *ICT Competency standards for teachers: Competency standard modules*. United Kingdom: METIA

UNESCO (2008b). *ICT competency standard for teachers: Policy framework. United Kingdom*: METIA

Unesco (2009). National Literacy Programme in Namibia. Available: http://www.unesco.org/uil/litbase/?menu=13&country=NA&programme=15 Accessed: 4 August 2010

Unwin, T. (2004) Towards a framework for the use of ICT in teacher training in Africa. Open Learning: The Journal of Open and Distance Education [Online]. 20, pp 113-129. Available from: http://www.gg.rhul.ac.uk/ict4d/ict%20tt%20africa.pdf [Accessed 15 December 2008]

Valentine, G. & Holloway, S. L. (2001). A window on the wider world? Rural children's use of information and communication technologies. *Journal of Rural Studies*, 17, 383-394.



Van den Akker, J. (2003). Curriculum perspectives: An Introduction. In J. v. d. Akker, Hameyer, U., & Kuiper, W (Ed.), *Curriculum landscapes and trends*. Dordrecht: Kluwer Academic Publishers.

Volman, M. (2004). A variety of roles for a new type of teacher Educational technology and the teaching profession. *Teaching and Teacher Education*, 21(1), 15-31.

Volmink, J. (1998). Who shapes the discourse on science and technology education? In M. P. Naidoo and Savage (Ed.), African science and technology education into the new millenium: Practice, Policy and Priorities (pp. 61-77). Cape Town: Juta.

Voogt, J. (2003). Consequences of Ict for Aims, Contents, Processes and Environments of Learning. In W. K. U. H. j. van den Akker (Ed.), *Roots and Fruits of Curriculum Development*. Dordrecht: Kluwer.

Voogt, J. (2008). IT and curriculum processes: dilemmas and challenges. In J. Voogt & G. Knezek (Eds.), *International handbook of Information technology in primary and secondary education* (pp. 542-554). Berlin Heidelberg New York: Springer.

Wagner, D. A. (2004). Pro-equity approaches to monitoring and evaluation: Gender, marginalised groups and special needs populations. World Bank Report.

Ward, L. (2003). Teacher practice and the integration of ICT: Why aren't our secondary school teachers using computers in their classroom? A paper presented at NZARE/AARE .

Webb, M. (2008). Impact on IT on Science education. In J. Voogt & G. Knezek (Eds.), *International handbook of Information technology in primary and secondary education.* Berlin Heidelberg New York: Springer.



Worldbank (2000). Effective schooling in rural Africa. Review of Phase I of the program: March-August 2000. Effective schols and teachers, Basic Education Cluster in partnership with the Africa Region. Available online:

Yee, D. L. (2000). Images of school principals' information and communications technology leadership. *Technology, Pedagogy and Education*, 9: 3, 287-302. Yin, R. K. (2003). *Case study research: Design and Methods* (Vol. 5). London: Sage Publications

Zhao, Y, Yan B and Lei, J. (2008). The logic model of technology evaluation. In J. Voogt & G. Knezek (Eds.), *International handbook of Information technology in primary and secondary education* (pp. 633-653). Berlin Heidelberg New York: Springer.

Zikmund, W. G. & Babin, B. J. (2007). *Exploring marketing research* (9th Ed). Australia Brazil Canada Mexico Spain United Kingdom United States: Thomson, South-Western.