

References

- Amaradasa, R.M.W. and M.A.T de Silva. 2001. "The Evolution and Structure of Science and Technology in Sri Lanka." *Science Technology & Society*. Accessible at: [http://www.sts.sagepub.com/cgi/content/abstract/6/1/179]
- American Embassy, Colombo. January 2006. "Telecommunications Opportunities in Sri Lanka."
- Asia Pacific Economic Cooperation, *The Drivers of New Economy in APEC: Innovation and Organizational Practices* 2003.
- Asian Development Bank Review, August-October 2006. "Switched On". Van Zant, Eric.
- Aubert, Jean-Eric. "The Knowledge Economy: Strategic Issues". World Bank Institute, Power Point. May 15-17, 2006.
- Balasooriya, Asoka, Alam, Quamrul and Coghill, Ken. "The Effectiveness of the Telecommunications Regulatory Regime: The Case of Sri Lanka Telecom." *Wiley InterScience* 2006. Available at: [www.interscience.wiley.com]
- Board of Investment of Sri Lanka, *Investment Statistics*. [www.boi.lk]
- Brinkley, Ian. "Defining the Knowledge Economy." *The Work Foundation*.
- Cheah, H.M. and T.S. Koh. "Building Towards an E-Learning environment in the National Institute of Education". *Global Summit* 2002.
- Dahlman, Carl. "World Bank Knowledge Economy Products and Strategy: Emerging Lessons". *PREM Learning Week*. April 9, 2003.
- Dasanayaka, Sarath. "Technology, Poverty and the Role of New Technologies in Eradication of Poverty: The Case of Sri Lanka." *South Asia Conference for Poverty Reduction*, New Dehli, 2003.
- De Costa, W.A.J.M. "Review of Activities of Science and Technology Institutes in Sri Lanka- Findings & Issues Raised in an Initial Review Activity", *NASTEC*.
- Department of Census and Statistics. *Labour Force Survey* 2002.
- Economic Intelligence Unit. *The 2005 e-readiness rankings*.
- Economic Intelligence Unit. *Sri Lanka at a glance: 2007-08*. November 2006.
- Fernando, Asoka. "Regulation and FDI: Sri Lankan Telecommunications Industry." *Monash University*, 2006
- Fernando, B.R.L. "A Private Sector Perspective of Science and Technology in National Development."
- Foreign Policy Magazine*. "Measuring Globalization: Economic Reversals, Forward Momentum.", 2004 [http://www.foreign policy.com]
- Gazette of the Democratic Socialist Republic of Sri Lanka*. *Information and Communication Technology Act*, No. 27 of 2003.

- Government of Sri Lanka. *Mahinda Chintana: Vision for a New Sri Lanka*. National Development Strategy
- International Labour Organisation. *Global Employment Trends 2007*.
- International Telecommunications Union. “World Telecommunication/ICT Development Report”, 2006
- Investment Climate Survey. World Bank (various years).
- Kodikara, Mayuri. “IP Rights in Sri Lanka.” *IP Review* January 2005. [www.asialaw.com.] Accessed on January 24th, 2007.
- Lanka Business Online, 2007. “India visitor: Sri Lanka picks India’s Bharti for fifth mobile operator.” January 18th, 2007.
- Lirneasia, 2006a. Abeysuriya, de Silva, Moonesinghe, and Silva. “Telecom use on a Shoestring: Expenditure and perceptions of costs amongst the financially constrained.” *Lirneasia*, Version 2.2. April 2006.
- Lirneasia, 2006b. “A baseline sector analysis of the Business Process Outsourcing (BPO) industry of Sri Lanka.” 21 August, 2006.
- Ministry of Education Sri Lanka. *School Census 2005. Preliminary Report*, Statistics Branch.
- Ministry of Education Sri Lanka. *Historical Overview of Education in Sri Lanka*.
[http://www.moe.gov.lk/modules.php?name=Content&pa=showpage&pid=2]
- Nanayakkara, Thrishantha. “Stimulating Technological Innovation in Sri Lanka: A Study on the Research Culture in Sri Lankan Universities.” *Lanka Academic*
[http://www200.pair.com/acade/the_academic/ads/trish/lanka_research_culture.html] Accessed on 02/12/2007.
- NASTEC. “Draft: Proposed National Science and Technology Policy Statement.”
- National Innovative Capacity Index. Porter, Michael E. and Scott Stern.
- OECD. Schaaper, Martin. “An Emerging Knowledge-Based Economy in China?” *STI Working Paper* 2004.
- OECD Observer. Samarajiva, Rohan. “Sri Lanka’s Telecom Revolution.”, February 2001.
- OECD Observer. Herd, Richard and Sean Dougherty. “China’s Economy: A remarkable transformation”, 2005
- OECD Observer. “Made in China.”, November 2006. [http://www.oecdobserver.org].
- Radwan, Ismail and Tienzin Norbhu. “Growing Sri Lanka’s Economy- The Role of the Telecom Sector.” Unpublished Manuscript.
- Radjou, Navi. “Harnessing Global Talent Networks to Proactively Drive Business Innovation”, Forrester Research Inc., 2006

- Riboud, Michelle., Savchenko, Yevgeniya, and Tan, Hong. "The Knowledge Economy and Education and Training in South Asia", South Asia Region Human Development Unit, World Bank, June 2007
- Satharasinghe, Amara. Department of Census and Statistics. "Computer Literacy of Teachers."
- Samarajiva, Rohan. Lirneasia Blog: Responses to 'TRCSL invites bids for 5th mobile telecom operator'. #29 posted on June 15th, 2006. [www.lirneasia.net].
- Senaratne, Ranjith. "Needed: an entrepreneurial dimension to universities." March 28, 2006. [www.servesrilanka.blogspot.com/2006/03/needed-entrepreneurial-dimension-to.html.] Accessed on 01/23/2007.
- Stads, Gert-Jan, Herath P.M. Gunasena, and Walter Herath. Agricultural Science and Technology Indicators (ASTI) Country Brief No. 31, November 2005.
- Tan, Hong and Sunil Chandrasiri. "Training and Labor Market Outcomes in Sri Lanka". World Bank Institute Working Paper, April 2004.
- Tan, Kim-Song and Sock-Yong Phang. "From Efficiency-Driven to Innovation-Driven Economic Growth: Perspectives from Singapore". World Bank Policy Research Working Paper, April 2005.
- Telecommunications Regulatory Commission of Sri Lanka. "Financial Analysis of the Telecom Sector". Economics Division.
- The Catalyst. ICTA Quarterly Newsletter. 8th Issue, August 2006.
- UNDP, 2001. The Technology Achievement Index. Human Development Report 2001, pg. 46-63.
- UNDP, 2004a. "Promoting ICT for Human Development in Asia 2004: Realizing the Millennium Development Goals."
- UNDP, 2004b. Human Development Report 2004.
- UNDP, 2005. Millennium Development Goals Country Report 2005- Sri Lanka.
- UNESCO, 2005. UNESCO Science Report 2005.
- University Grants Commission of Sri Lanka. Undergraduate and Postgraduate Statistics. [http://www.ugc.ac.lk/statistics].
- USPTO. Performance and Accountability Report. 2006. [http://www.uspto.gov/web/offices/com/annual/2006/index.html]
- Weerawardena, Jay. "Develop innovative capabilities to compete in international markets." Daily News. April 7th, 2003.
- World Economic Forum, 2005a. Global Competitiveness Index.
- World Economic Forum, 2005b. The Networked Readiness Index Rankings.
- World Economic Forum, 2006. Global Competitiveness Rankings 2006-2007.

- World Bank, 2001. *China and the Knowledge Economy: Seizing the 21st Century*. World Bank, Washington, D.C. Dahlman, C. and J. Aubert.
- World Bank, 2005a. *India and the Knowledge Economy: Leveraging Strengths and Opportunities*. World Bank Institute, Washington D.C. Dahlman, Carl.
- World Bank, 2005b. “Treasures of the Education System in Sri Lanka: Restoring Performance, Expanding Opportunities and Enhancing Prospects”, February 2005.
- World Bank, 2006a. “Information and Communications for Development: Global Trends and Policies”, 2006.
- World Bank, 2006b. Country Assistance Strategies: Progress Report for Sri Lanka.
- World Bank, 2006d. “Public Expenditure Review.” World Bank: General Education Sector.
- World Bank, 2006e. “The South Asia Region ICT Strategy and Implementation Plan”. The SAR ICT Task Force. June 2006.
- World Bank, 2007. Draft Concept Note for National Higher Education Policy Note, World Bank SASHRD May 2007.
- Nation Media News. “World Bank to fund ICT Bureaux in Kenya”, 8th February 2007.
[<http://www.nationmedia.com>]