# REFERENCES

Jayalath, J., Damayanthi, W., Ganepola, M., Gunathilaka, C., Pathiranage, S., & Weerakoon, A. (2010). *A Study on Changing Patterns of ICT Related Occupations in Labour Market of Sri Lanka.* Tertiary and Vocational Education Commission.

(2020, September 16). Retrieved from The Information and Communication Technology Agency of Sri Lanka: https://www.icta.lk/leadership/

(2016). *Annual Employment Survey.* Department of Labour, Ministry of Labour and Trade Union Relations.

Bartlett, J. E., Higgins, C. C., & Kotrlik, J. W. (2001). Organizational Research: Determining Appropriate Sample Size in Survey Research. *Information Technology, Learning, and Performance Journal, 19*(01), 43 - 50.

Cheryan, S., Master, A., & Meltzoff, A. N. (2015). Cultural stereotypes as gatekeepers: increasing girls' interest in computer science and engineering by diversifying stereotypes. *Frontiers in Psychology, 6.*

Cochran, W. G. (1977). *Sampling Techniques* (third edition ed.). New York: John Wiley & Sons.

Dasgupta, N., Scircle, M., & Hunsinger, M. (2015, April 21). Female peers in small work groups enhance women's motivation, verbal participation, and career aspirations in engineering. *112*(16), 4988-4993. Retrieved from www.pnas.org/cgi/doi/10.1073/pnas.1422822112

Dhar-Bhattacharjee, S., & Richardson, H. (2017). A tour of India in one workplace: investigating complex and gendered relations in IT. *Information Technology & People, 31*(2), 578-594. doi:doi.org/10.1108/ITP-08-2015-0198

DiPrete, T., & Alon, S. (2015). Gender Differences in the Formation of a Field of Study Choice Set. *Sociol Sci.*, 50 - 81. doi:10.15195/v2.a5

Dutta Gupta, S., Raychaudhuri, A., & Haldar, S. (2015). Information technology sector in India and gender inclusivity. *Gender in Management: An International Journal, 30*(2), 94-108. doi:10.1108/GM-04-2013-0046

*Gender inequality.* (n.d.). Retrieved February 27 , 2018, from Wikipedia: The Free Encyclopedia: https://en.wikipedia.org/wiki/Gender_inequality

Georgiadou, E., Abu-Hassan, N., Siakas, K. V., Wang, X., Ross, M., & Anandan, P. A. (2009). Women's ICT career choices: four cross-cultural case studies.

*Multicultural Education & Technology Journal, 3*(4), 279-289. doi:10.1108/17504970911004282

Gunawardane, D. S. (2013). Gender Inequality in Sri Lanka. *Felicitation Volume of Senior Professor Prema Podimenike, Department of Economics, University of Kelaniya*, 64-81.

Gupta, N. (2017). Gender inequality in the work environment: a study of private research organizations in India. *Equality, Diversity and Inclusion: An International Journal, 36*(3), 255-276. doi:10.1108/EDI-04-2016-0029

Hassan Al Marzouqi, A., & Forster, N. (2011). An exploratory study of the under-representation of Emirate women in the United Arab Emirates' information technology sector. *Equality, Diversity and Inclusion: An International Journal, 30*(7), 544-562. doi:10.1108/02610151111167016

Hunt, J. (2012, September). Why Do Women Leave Science and Engineering? Bonn, Germany: Institute for the Study of Labor (IZA).

ICTA, I. a. (2013). *National ICT Workforce Survey.* Information and Communication Technology Agency of Sri Lanka.

Jayaweera, S., Sanmugam, T., & Wanasundara, L. (2006). *Information and Communication Technologies and Gender in Sri Lanka.* International Development Research Centre (IDRC), Canada.

(2016). *Labour Force Survey - Annual Report.* Department of Census and Statistics, Ministry of National Policies and Economic Affairs.

(2017). *Labour Force Survey - Annual Report.* Department of Census and Statistics, Ministry of National Policies and Economic Affairs.

(2018). *Labour Force Survey - Annual Report.* Department of Census and Statistics, Ministry of National Policies and Economic Affairs.

Nations, U. (2013, November). Chapter 5 - Gender Inequality. *Humanity Divided: Confronting Inequality in Developing Countries*, 162 - 193. Retrieved from www.undp.org/poverty

Parziale, A. (2008). Gender Inequality and Discrimination. In E. R. Kolb, *Encyclopedia of Business Ethics and Society* (pp. 977-981). SAGE Publications, Inc.

Sekaran, U. (2003). Research Methods for Business - A Skill Building Approach, Fourth Edition. John Wiley & Sons, Inc.

Smith, L. (2013). Working hard with gender: Gendered labour for women in male dominated occupations of manual trades and information technology (IT). *Equality, Diversity and Inclusion: An International Journal, 32*(6), 592-603. doi:10.1108/EDI-12-2012-0116

(2017). *Sri Lanka University Statistics 2017.* University Grants Commission - Sri Lanka.

Trauth, E. M. (2002). Odd girl out: an individual differences perspective on women in the IT profession. *Information Technology & People, 15*(2), 98-118. doi:10.1108/09593840210430552