[10] S. Marsiske, A. Mishra, M. Saptarshi and P. Piolon. *Penetration Test Report v.1.0*. Open Tech Fund, 2018.

[11] Cisco. Cisco Network Penetration Testing. Retrieved at January 2019 from:https://www.cisco.com/c/dam/en/us/services/collateral/se/NetPenTest-AAG.pdf

[12] R. Ackroyd, A. Mason and G. Watson. *Social Engineering Penetration Testing*. Syngress, April 2014.

[13] F. Abu-Dabaseh and E. Alshammari. Automated Penetration Testing: An Overview. 4th *Inter. Conference on Natural Languange Computing (NATL)* 2018.

[14] C. Weissman. *Handbook for the Computer Security Certification of Trusted Systems*. IATAC (Inf. Assurance Tech. Analysis Center), DTIC (Defense Technical Inf. Center), 1996.

[15] S. Shah and B.M. Mehtre. An Overview of Vulnerability Assessment and Penetration Testing Techniques. *Journal of Computer Virology and Hacking Techniques*, vol. 11(1), pp. 27-49, 2015.

[16] R. Baloch. *Ethical Hacking and Penetration Testing Guide*. CRC Press: Taylor & Francis Group, 2015.

[17] M. Lubis, N.I. Yaacob, H. Reh and M. Ambag. Study on Implementation and Impact of Google Hacking in Internet Security. *Proc. of Regional Con. on Knowledge Integration in ICT*, 2010.

[18] M. Lubis, M. Kartiwi and S. Zulhuda. Election Fraud and Privacy Related Issues: Addressing Electoral Integrity. *Int. Con. on Informatics and Computing (ICIC)*, 2016.

[19] AR Ahlan and M. Lubis. Information Security Awareness in University: Maintaining Learnability, Performance and Adapability through Roles of Responsibility. *Information Assurance and Security (IAS)*, 2011.

[20] AR Ahlan, M. Lubis and A.R. Lubis. Information Security Awareness at Knowledge-Based Institution: Its Antecedents and Measures. *Procedia Computer Science* 72, 361-373, 2015.

[21] A.R. Lubis, F. Fachrizal, M. Lubis and H.M. Tahir. Wireless Service at Public University: A Survey of Users Perception on Security Aspects. *Proc. of Int. Conf. on Inf. and Communications Technology (ICOIACT)* 2018.

[22] S.K. Lamichhane. *Penetration Testing in Wireless Networks*. Bachelor Thesis, Helsinki Metropolia University of Applied Sciences, 2016.

[23] C.T. Phong. *A Study of Penetration Testing Tools and Approaches*. Master Thesis, Auckland University of Technology, 2014.

[24] K. Leiviska. *Introduction to Experiment Design*. University of Oulu, Control Engineering Laboratory, 2013.

[25] W.J. Diamond. *Practical Experiment Design for Engineers and Scientiests*. Lifetime Learning Publications, 1981.

[26] M. Lubis, M. Kartiwi and S. Zulhuda. Current State of Personal Data Protection in Electronic Voting: Criteria and Indicator for Effective Implementation. *Telkomnika*, vol. 16(1), pp. 290-301, 2018.