## REFERENCES

Baker, T.L. and Risley, A.J., 1994. Doing social research. San Marcos: McGraw-Hill College.

Bollen, K.A. and Long, J.S., 1992. Tests for structural equation models: introduction. *Sociological Methods & Research*, 21(2), pp.123–131.

Budianto, I., 2016. *Study on social media users and its relation to the e-commerce activities on youth in Indonesia*. Bachelor Thesis. Swiss German University.

Cappel, J.J. and Hayen, R.L., 2004. Evaluating e-learning: A case study. *Journal of Computer Information Systems*, 44(4), pp.49–56.

Cramer, D., 1998. Fundamental statistics for social research. *Step-by-step calculations and computer techniques using SPSS for Windows. London and New York: Routledge.* 

Daniel, F., 2015. An analysis of students and teachers acceptance in using moodle using unified theory of acceptance and use of technology model in smpk2 penabur. Master Thesis. Swiss German University.

Davis, F.D., Bagozzi, R.P. and Warshaw, P.R., 1989. User acceptance of computer technology: a comparison of two theoretical models. *Management science*, 35(8), pp.982–1003.

Explorable.com, 2009. *Research Population - The Focus Group of a Scientific Query*. [online] Available at: <a href="https://explorable.com/research-population">https://explorable.com/research-population</a>> [Accessed 13 Jun. 2017].

George, D. and Mallery, M., 2003. Using SPSS for Windows step by step: a simple guide and reference. *Boston, MA: Allyn & Bacon*.

Gliem, J.A. and Gliem, R.R., 2003. Calculating, interpreting, and reporting Cronbach's alpha reliability coefficient for Likert-type scales. Midwest Research-to-Practice Conference in Adult, Continuing, and Community Education.

idre, 2017. *What does Cronbach's alpha mean?* / *SPSS FAQ - IDRE Stats*. [online] Available at: <a href="http://stats.idre.ucla.edu/spss/faq/what-does-cronbachs-alpha-mean/">http://stats.idre.ucla.edu/spss/faq/what-does-cronbachs-alpha-mean/</a>> [Accessed 3 May 2017].

India, C., 2017. *Learning Management System (LMS): Characteristics, Functions and Benefits*. [online] Available at: <a href="https://www.commlabindia.com/resources/article/lms.php">https://www.commlabindia.com/resources/article/lms.php</a> [Accessed 29 May 2017].

Kazi, A.M. and Khalid, W., 2012. Questionnaire designing and validation. *Journal of the Pakistan Medical Association*, 62(5), p.514.

Klonoski, E., 2005. Cost-saving collaboration: Purchasing and deploying a statewide learning management system. *Innovate: Journal of Online Education*, 1(4), p.7.

life.illinois.edu, 2009. *PEARSON'S CORRELATION COEFFICIENT r (Critical Values)*. Available at: <http://www.life.illinois.edu/ib/203/Fall%2009/PEARSONS%20CORRELATION%20COEFFIC IENT%20TABLE.pdf>. Liu, S.-H., Liao, H.-L. and Pratt, J.A., 2009. Impact of media richness and flow on e-learning technology acceptance. *Computers & Education*, 52(3), pp.599–607.

Mbokane, A., 2009. Research Design, Research Method and Population. [online] Available at: <uir.unisa.ac.za/bitstream/handle/10500/1313/04chapter3.pdf>.

Milne, J. and Brown, M., 2011. Synthesis of the literature on rich media learning: How does the Digital Recording of Rich Media Enhance the Student Learning Experience. *Massey University*.

Research, Z.M., 2017. *Global Learning Management System Market will reach USD 19.05 Billion by 2022: Zion Market Research*. [online] GlobeNewswire News Room. Available at: <a href="http://globenewswire.com/news-release/2017/01/17/906276/0/en/Global-Learning-Management-System-Market-will-reach-USD-19-05-Billion-by-2022-Zion-Market-Research.html">http://globenewswire.com/news-release/2017/01/17/906276/0/en/Global-Learning-Management-System-Market-will-reach-USD-19-05-Billion-by-2022-Zion-Market-Research.html> [Accessed 5 Jun. 2017].

Sejzi, A.A. and Arisa, B., 2013. Learning Management System (LMS) and Learning Content Management System (LCMS) at Virtual University. In: *International Seminar on Quality and Affordable Education (ISQAE 2013)*.

Tansey, O., 2007. Process tracing and elite interviewing: a case for non-probability sampling. *PS: Political Science & Politics*, 40(04), pp.765–772.

Tejada, J.J. and Punzalan, J.R.B., 2012. On the misuse of Slovin's formula. *The Philippine Statistician*, 61(1), pp.129–136.

Venkatesh, V. and Bala, H., 2008. Technology acceptance model 3 and a research agenda on interventions. *Decision sciences*, 39(2), pp.273–315.

Venkatesh, V. and Davis, F.D., 2000. A theoretical extension of the technology acceptance model: Four longitudinal field studies. *Management science*, 46(2), pp.186–204.

Venkatesh, V., Morris, M.G., Davis, G.B. and Davis, F.D., 2003. User acceptance of information technology: Toward a unified view. *MIS quarterly*, pp.425–478.

Venkatesh, V. and Zhang, X., 2010. Unified theory of acceptance and use of technology: US vs. China. *Journal of Global Information Technology Management*, 13(1), pp.5–27.

zeepedia, 2017. PILOT TESTING OF THE QUESTIONNAIRE:Discovering errors in the instrument Research Methods Formal Sciences Statistics. [online] Available at: <a href="http://www.zeepedia.com/read.php?pilot\_testing\_of\_the\_questionnaire\_discovering\_errors\_in\_t">http://www.zeepedia.com/read.php?pilot\_testing\_of\_the\_questionnaire\_discovering\_errors\_in\_t</a> he\_instrument\_research\_methods&b=71&c=24> [Accessed 8 Jun. 2017].