

DAFTAR PUSTAKA

- [1] Nyonawan, Marwandy *et al.* 2018. *Evaluation of Information Technology Governance in STMIK Mikroskil Using COBIT 5 Framework. 2018 International Conference on Information Management and Technology (ICIMTech)*, pp. 137 – 142. 3 – 5 Sept 2018.
- [2] Sutanta, Edhy. 2009. Konsep dan Implementasi *e-Learning* (Studi Kasus Pengembangan *e-Learning* di SMA N 1 Sentolo Yogyakarta). Juni 2009.
- [3] Yacob, Azliza *et al.* 2011. *Student Awareness Towards e-Learning in Education. The 3rd International Conference on e-Learning ICEL 2011, Bandung, Indonesia*, pp. 93 – 101. 23 – 24 November 2011. DOI: 10.1016/j.sbspro.2012.11.310.
- [4] Kusdibyo, Lusianus., dan Leo, Gundur. 2018. Adopsi Inovasi *e-Learning* di Perguruan Tinggi. *9th Industrial Research Workshop and National Seminar, Vol. 8. Issue 1*. Agustus 2018.
- [5] Andone, Diana *et al.* 2017. *Using Open Education Tools for a Higher Education Virtual Campus. 2017 IEEE 17th International Conferernce on Advanced Learning Technologies*. DOI: 10.1109/icalt.2017.149.
- [6] Pranata, Albert A., dan Nugroho, Eko. 2015. *e-Learning* Papirus di Jurusan Teknik Elektro FT UGM dan Sistem Otentikasinya. Seminar Nasional Teknologi Informasi dan Komunikasi 2015 (SENTIKA 2015), Yogyakarta, Indonesia. 28 Maret 2015. ISSN: 2089-9815.
- [7] Lee, Li-Tze., and Hung, Jason C. 2015. *Effects of Blended e-Learning: A Case in Higher Education Tax Leaning Setting. Human-Centc Computing and Information Sciences 2015*, 5:13. DOI: 10.1186/S13673-015-0024-3.
- [8] Basuki, Sulisty. 2007. *E-Learning Among Indonesian Vocational High Schools, The End of the School Library Era?*.

- [9] Cheung, K.S., and Lam, J. 2009. *A Framework for Developing e-Learning Solutions. 2009 fifth Intenational Conference on Semantics, Knowledge and Grid*, pp. 294 - 297. DOI: 10.1109/skg.2009.44.
- [10] Nortvig, Anne-Mette *et al.* 2018. *A Literature Review of the Factors Influencing e-Learning and Blended Learning in Relation to Learning Outcome, Student Satisfaction and Engagement. The Electronic Journal of e-Learning*, Vol. 16. Issue 1. ISSN: 1479-4403.
- [11] Darmayanti, Tri dkk. 2007. *E-Learning pada Pendidikan Jarak Jauh: Konsep yang Mengubah Metode Pembelajaran di Perguruan Tinggi di Indonesia. Jurnal Pendidikan Terbuka dan Jarak Jauh*, Vol. 8 No. 2, pp. 99 – 113. September 2007.
- [12] Pamugar, Haris dkk. 2014. Model Evaluasi Kesuksesan dan Penerimaan Sistem Informasi *e-Learning* pada Lembaga Diklat Pemerintah. *Scientific Journal of Infomatics*, Vol. 1 No. 1. Mei 2014. ISSN: 2407-7658.
- [13] Santoso, Hary B dkk. 2008. Tata Kelola TI dalam Pemanfaatan *e-Learning* di Level Universitas: Studi Kasus Universitas Indonesia.
- [14] Garrison, R., & Anderson, T. 2000. *Transforming and Enhancing University Teaching: Stronger and Weaker Technological Influences*. Dalam T. Evans & D. Nation (Eds). *Changing University Teaching: Reflections on Creating Educational Technological*, pp. 24 – 33. London: Kogan Page
- [15] Pannen, P., & Baskara, I.N. 2016. *Recent Trends on Digital and Distance-Learning System of Higher Education in Indonesia*. RISETDIKTI.
- [16] Santoso, H., dan Hutabarat, P. 2018. Akselerasi *e-Learning* dan Online Education di Tanah Air. 24 Juli 2018. <http://www.cs.ui.ac.id/index.php/akselerasi-e-Learning-dan-online-education-di-tanah-air/>.

- [17] Panchoo, S. 2015. *Distance education and MOOC: opportunities for quality education in higher education in Mauritius. 2015 IEEE 3rd International Conference on MOOCs, Innovation and Technology in Education (MITE).*
- [18] Chatterjee, P., & Nath, A. 2014. *Massive Open Online Courses (MOOCs) in Education – A Case Study in Indian Context and Vision to Ubiquitous Learning. 2014 IEEE International Conference on MOOC, Innovation and Technology in Education (MITE).*
- [19] Gamage, D et al. 2015. *A Framework to Analyze Effectiveness of e-Learning in MOOC: Learners Perspective. 2015 8th International Conference on Ubi-Media Computing UMEDIA. 24-26 Agst 2015. 236 - 241.*
- [20] Nugroho, H., & Surendro, Kridanto. 2013. *Proposed Model of Vocational University Governance and Measurement Model by Utilizing The ISO 38500 Framework and COBIT 5 Enabler. International Conference on ICT for Smart Society. IEEE.*
- [21] Muller, R., 2009. *Project governance.* Gower, Aldershot.
- [22] Alaeddini, Morteza., and Kardan, Ahmad A. 2010. *E-Learning Governnace – Towards an Applicable Framework. 2010 2nd International Conference on Education and Computer (ICETC), Vol. 3, pp. 529 – 533.*
- [23] Elameer, Amer., and Idrus Rozhan. 2010. *Modified Khan e-Learning Framework for the Iraqi Higher Education. Special Issue of the International Journal of the Computer, the Internet and Management, Vol. 18 No. SPI. Dec 2010.*
- [24] Bianchi, Isaias., and Sousa, Rui D. 2016. *IT Governance Mechanisms in Higher Education. Conferernce on Enterprise Information System / International Conference on Project Management / Conference on Health and Social Care Information Systems and Technologies, CENTERIS / ProjMAN / HCist. 5 – 7 Oct 2016.*

- [25] Khan, Badrul H. 2010. *The Global e-Learning Framework. Stride Handbook 8, Chapter 5, Layout 1*, 1 Juni 2010.
- [26] Durachman, Yusuf *et al.* 2017. *IT Security Governance Evaluation with use of COBIT 5 Framework : A Case Study on UIN Syarif Hidayatullah Library Infomation system . 5th International Conference on Cyber and IT Service Management (CITSM)*, pp. 1 - 5.
- [27] Adikara, Fransiskus. 2013. Implementasi Tata Kelola Teknologi Informasi Perguruan Tinggi berdasarkan COBIT 5 pada Laboratorium Rekayasa Perangkat Lunak Universitas Esa Unggul. Seminar Nasional Sistem Informasi Indonesia. 2 – 4 Desember 2013.
- [28] Zefanya D, Dyrn *et al.* 2017. *IT Governance Evaluation on Educational Institutions based on COBIT 5.0 Framework. 4th International Conference on New Media Studies* Yogyakarta, Indonesia. 8 – 10 November 2017.
- [29] Credo, Jilan *et al.* 2014. *Evaluation of the Governance of Information Technology at Pertamina's Central Hospital used Framework COBIT 5. International Conference on Cyber and IT Service Management (CITSM)* 2014.
- [30] Rijati, Nova *et al.* 2017. *Integrated Strategy of Quality Insurance System with Information Technology Process in Universities. 2017 International Seminar on Application for Technology of Information and Communication (iSemantic)*.
- [31] Saekow, Apitep., and Samson, Dolly. 2011. *A Study of e-Leaning Readiness of Thailand's Higher Education Comparing to the United Stated of AmerIca (USA)'s Case. IEEE*, pp. 287 – 291.
- [32] AH, Hetty Rohayani *et al.* 2015. *A Literature Review: Readiness Factors to Measuring e-Learning Readiness in Higher Education. International Conference on Computer Science and Computational Intelligence (ICCSCI 2015)*, pp. 230 – 234. DOI: 10.1016/j.procs.2015.07.564.

- [33] Hubackova, Sarka. 2015. *Evolution and Evaluation of e-Learnng. Social and Behavioral Sciences* 171 (2015): pp. 231 – 235. DOI: 10.1016/j.sbspro.2015.01.114.
- [34] Welle-Strand, A., and Thune, Taran. 2003. *e-Learning Policies, Practices and Challenges in Two Norwegian Organizations. Evaluation and Program Planning* 26 (2003), pp. 185 – 192.
- [35] Chang, Vanessa., and Uden, Lorna. 2008. *Governance for e-Learning Ecosystem. 2008 Second IEEE International Conference on Digital Ecosystems and Technologies (IEEE DEST 2008)*, pp. 340 – 345.
- [36] Hatsu, S., & Ngassam, E K. 2016. *A Framework for The Monitoring and Evaluation of e-Governance Projects in Developing Countries. International Information Management Corporation (IIMC) 2016*. ISBN: 978-1-905824-55-7.
- [37] Azizah, Noor. 2017. Audit Sistem Informasi Menggunakan Framework COBIT 4.1 pada *e-Learning UNISNU JEPARA*. *Junal SIMETRIS*, Vol. 1. April 2017. ISSN: 2252-4983.
- [38] Cross, Jay. 2004. *An Information History of e-Learning. On the Horizon*, Vol. 12 Issue: 3, pp. 103 – 110. ISSN: 1074-8121. DOI: 10.1108/10748120410555340.
- [39] Alaneme, Glora C *et al.* 2010. *Combining Traditional Learning and The e-Learning Methods in Higher Distance Education: Assessing Learners' Preference. 2010 4th International Conference on Distance Learning and Education (ICDLE)*.
- [40] Govindasamy, T. 2002. *Succesful Implementation of e-Learning Pedagogical Considerations. Internet and Higher Education*, Vol. 4, pp. 287 – 299.
- [41] Jusuf, Heni dkk. 2016. *e-Learning for Facilitating Learning*. January 2016. DOI: 10.1109/IAC.2016.79056895.

- [42] Ahmad, Mohd A., and Tarmudi, Shafiee, Md. 2011. *Generational Differences in Satisfaction with e-Learning Among Higher Learning Institution Staff. The 3rd International Conference on e-Learning ICEL 2011, Bandung, Indonesia, pp. 304 - 311. 23 – 24 November 2011. DOI: 10.1016/j.sbspro.2012.11.333.*
- [43] Kumar, Prveen *et al.* 2010. *Extending IEEE LSTA e-Learning Framework in Secured SOA Environment. 2nd International Conferernce on Education Technology and Computer (ICETC), Vol. 2, pp. 136 – 140*
- [44] Hrastinski, Stefan. 2008. *Asynchronous & Synchronous e-Learning: A Study of Asynchronous and Synchronous e-Learning Methods Discovered That Each Supports Different Purposes. Educause Quarterly, No. 4.*
- [45] Noh, Norsaniah Md *et al.* 2011. *Establishing an Organisational e-Learning Culture to Motivate Lectures to Engage in e-Learning in UiTM. The 3rd International Conference on e-Learning ICEL 2011, Bandung, Indonesia, pp. 436 - 443. 23 – 24 November 2011. DOI: 10.1016/j.sbspro.2012.11.348.*
- [46] Garnham C, Kaleta R. 2002. *Introcuction to Hybrid Course. Teaching with Technology Today* 8(6), p. 5.
- [47] Sigh, H. 2003. *Building Effective Blended Learning Programs. Education Technology* 43(6), pp. 51-54.
- [48] Mohammadi, Neda *et al.* 2011. *Effects of e-Learning on Language Learning. Computer Science* 3 (2011), pp. 464 – 468. DOI: 10.1016/j.procs.2010.12.078.
- [49] Katoua, Taghreed *et al.* 2016. *A Review of Literature on e-Learning System In Higher Education. International Journal of Business Management and Economic Research (IJBMER), Vol. 7(5), pp. 754 – 762. ISSN: 2229-6247. January 2016.*
- [50] Arief, Assaf., and Wahab, Iis H A. 2016. *Information Technology Audit for Management Evaluation Using COBIT and IT Security (Case Study on Dishubkominfo of North Maluku Provincial Government, Indonesia). Proc.*

Of 2016 3rd Int. Conf. on Information Tech., Computer, and Electrical Enginneering (ICITACEE), Semarang, Indonesia. Oct 19 – 21st, 2016.

- [51] S. D. Gantz., and S. Maske. 2014. *The Basics of IT Audit Practical Information*. Elsevier Inc 2014.
- [52] M, Darking. 2006. *Digital Ecosystem Governance. Workshop Packages 32 Internal Report m32.4. Prepared by London School of Economics*. Dec 2006.
- [53] M, Darking. 2007. *Understanding the Role of Governnace in the Context of Digital Ecosystem*. Retrieved on 16 Augst 2007 from <http://www.digital-ecosystems.org/book/section2.pdf>.
- [54] S, De haes., and W, Van grembergen. 2005. *IT Govenance Structure, Processes and Relational Mechanisms : Achieving It / Business Alignment in a Major Belgian Financial Group. In Proceedings of the 38th Hawaii International Conference on System Sciences*.
- [55] S. De Haes., W. Van Grembergen., and R. S. Debreceeny. 2013. *COBIT 5 and Enterprise Governance of Information Technology: Building Blocks and Research Opportunities*. *Journal Information System*, Vol. 27, No. 1, pp. 307-324.
- [56] Widjajanto, Budi *et al.* 2018. *Aligment Model of Quality Assurance System of Higher Education and Performance Measurement Based on Framework COBIT 5. 2018 International Seminar on Application for Technology of Information and Communication (iSemantic)*.
- [57] ISACA. 2012. *COBIT 5: A business framework for the governance and management of entreprise IT*. Pp. 1-94.
- [58] Ahuja, Suchit., and Chan, Yolanda E. 2015. *IT Security Governance: A Framework Based on ISO 38500. International Conference on Information Resource Management (CONF-IRM) 2015*.

- [59] Serrano, Ana *et al.* 2017. *Why the Governance of Projects, Programs and Protofolio (PPP) Cannot be Separated from the Governance of IT Standard. 2017 National Information Technology Conference (NITC), Colombo, Sri Lanka.* 13 – 15 Sept 2017.
- [60] Mohamad, Shafi., and Toomy, Mark. 2015. *A Survey of Information Technology Governance Capability in Five Jurisdictions Using the ISO 38500: 2008 Framework. International Journal of Disclosure and Governance.* May 2015.
- [61] Hamidovic, Haris. 2010. *Fudamentals of IT Governance Based on ISO/IEC 38500. ISACA Journal, Vol. 5.*
- [62] S, Yamin., dan H, Kurniawan. 2011. *Partial Least Path Modeling Aplikasi dengan software XLSTAT, SmartPLS, Visual PLS.* Jakarta – Bandung: Salemba Infotek.
- [63] H, Wold. 1982. *Soft Modelling: The Basic Design and Some Extensions. (eds) System Under Indirect Observation. Causality, structure, prediction, 2nd ed. North – Holland, Amsterdam.*
- [64] J, F Hair *et al.* 2011. *PLS-SEM: Indeed a Silver Bullet. J, Mark. Theory Pract, Vol. 19 No. 2, pp. 139 – 152.*
- [65] J, Sarwono. 2012. *Mengenal PLS-SEM. Vol. 1 No. 1, pp. 1 – 5.*
- [66] I, Ghozali. 2008. *Structural Equation Modeling Metode Alternatif dengan PLS.* In edisi 2. Badan Penerbit Universitas Diponegoro, p. 40.
- [67] L, Ghozali. 2015. *Partial Least Squares Konsep, Teknik, dan Aplikasi Menggunakan Program SmartPLS3.0.* Universitas Diponegoro Semarang.
- [68] Marshall, S., and Mitchell, G. 2005. *e-Learning Process Maturity in the New Zealand Teritiary Sector.* 31st March 2005.
- [69] Priyanto. 2009. *Redesign of e-Learning Development in Indonesia.*

- [70] W, Abdillah., dan J, Hartono. 2015. *Partial Least Square (PLS) : Alternatif Structural Equation Modeling (SEM)* dalam penelitian bisnis. Yogyakarta: ANDI OFFSET.
- [71] R, P Company. 2007. *Research Methods*. Quezon City.
- [72] Chin. 1998. *The Partial Least Squares Approach for Structural Equation Modeling*. Marcoulides.
- [73] Saifuddin, Azwar. 2013. Realibilitas dan Validitas, cetakan 4. Pustaka Pelajar.
- [74] J, F. Hair *et al.* 2014. *Partial least squares structural equation modeling (PLS-SEM)*. Eur. Bus. Rev., vol. 26, no. 2, pp. 106–121.
- [75] Ringle, Christian M. 2018. *Partial Least Squares Structural Equation Modeling in HRM Research*. *The International Journal of Human Resource Management*. January 2018.
- [76] Roni, Sayidi M. 2014. *Partial Least Square in a Nutshell*. PLS Module, Nov 2014.
- [77] U. G. Mada, “eLOK,” 2018. [Online]. Available: <https://elok.ugm.ac.id>. [Accessed: 22 March 2019].
- [78] Santosa, Paulus I. 2018. Metode Penelitian Kuantitatif - Pengembangan Hipotesis dan Pengujiannya Menggunakan SmartPLS. Yogyakarta: ANDI
- [79] “UGM dalam Angka :: Universitas Gadjah Mada.” [Online]. Available: <https://ugm.ac.id/id/tentang-ugm/3679-ugm.dalam.angka>. [Accessed: 17 July 2019].
- [80] Sugiyono. 2016. Metode Penelitian Kuantitatif Kualitatif dan R & D. Bandung: Alfabeta.