

DAFTAR PUSTAKA

- Abualrub, I., Karseth, B., & Stensaker, B. (2013). The various understanding of learning environment in higher education and its quality implications. *Quality in Higher Education*. 19 (1). 90-110.
- Adams, R. & Granić, A. (2009). Cognitive learning approaches to the design of accessible e-learning systems', in Tsianos, N. & Germanakos, P. (Eds.) *Cognitive and Emotional Processes in Web-Based Education: Integrating humanfactors and personalization*. Hershey. Idea Group Inc. DOI: 10.4018/978-1-60566-392-0.ch012.
- Analysis of trends and challenges in the indonesia labor market. (2016) Retrieved June 20, 2019, from <https://www.adb.org/publications/analysis-trends-and-challenges-indonesian-labor-market>.
- Azwar, S. (2012). *Reliabilitas dan Validitas, Edisi III*. Yogyakarta: Pustaka Pelajar.
- Azwar,S. (2013). *Metode Penelitian*. Yogyakarta. Pustaka Pelajar.
- Azwar, S. (2018). *Metode Penelitian Psikologi: Edisi II*. Yogyakarta: Pustaka Pelajar.
- Biggs, J. B. (1989). Approaches to the enhancement of tertiary teaching. Higher Education Research & Development. 8(1). 7-25. DOI: 10.1080/0729436890080102.
- Boyatzis, R.E. (2008). Competencies in the twenty-first century. *Journal of Management Development*, 27 (1). 5-12.
- Butler, P., & Glover, L. (2007). *Employee participation and involvement*. Human resource management A contemporary approach. Upper Saddle River. NJ FT Prentice Hall.
- Cahyani, N., Harni, B., & Suparman. (2017). Analisis kesenjangan kompetensi dan harapan pengguna lulusan perbankan studi kasus pada STIE Kesatuan. *Jurnal analisis sistem pendidikan tinggi*. 1(2). 103-113.
- Desha, C.J., Hargroves, K. (2009). Surveying the state of higher education of energy efficiency, in australian engineering curriculum. *Journal of cleaner production*. 18 (2010). 652-658.
- Eberly Center. Teaching excellence & educational innovation. Retrieved Oct 14, 2019 from <https://www.cmu.edu/teaching/designteach/design/content/schedule.html>

- Evan, A.N., & Rooney, B.J. (2011). *Methods in pshycological research*. California. Sage Publication inc.
- Fajrin, A.I. (2014). Analisis Self directed learning (SDL) Mahasiswa dan Partisipasi Dukungan Institusi sebagai Faktor Eksternal: Studi kasus pada politeknik Palu Sulawesi Tengah. Tesis. Sekolah aAsca Sarjana, Universitas Gadjah Mada. Tidak diterbitkan.
- Handayani, T. (2015). Relevansi lulusan perguruan tinggi di Indonesia dengan kebutuhan tenaga kerja di era global. *Jurnal Kependudukan Indonesia*, 10(1). 53-64.
- Holmes, G., & Hooper, N. (2000). Core competence and education. *Higher education*, 40(3). 247-258.
- Huang, S. & Fisher, D. (2011). Associations of university learning environmentwith academic engagement and satisfaction among science majors in Taiwan. *The Asia-Pacific Education Researcher*. 20(2). 291–307.
- Illeris, K. (2004). A model for learning in working life. *Journal of Workplace Learning*, 16(8). 431–41.
- Keputusan Menteri pendidikan nasional nomor 045 tahun 2002. Kurikulum inti pendidikan tinggi menteri pendidikan nasional. Retrieved Oct 16, 2019, from http://sipma.ui.ac.id/files/dokumen/U_PENDIDIKAN_RISET_P2M/MEND_IKBUD_PENDD%20DAN%20PJJ/Kepmendiknas%20nomor%20045%20tahun%202002%20Kurikulum%20Inti%20PT.pdf
- Koper, R. (2000). *From Change to Renewal Educational Technology Foundations of Electronic Learning Environments*. Open University of the Netherlands. Retrieved June 09, 2019, from <https://pdfs.semanticscholar.org/297a/c184b2042e24b8673d7cc23d8dece2f2daf9.pdf>
- Margianti, E.S. (2002). *Learning environment research in Indonesia. Studies in educational learning environments*. Singapore. World Scientific Publishing.
- Market Bussiness News. Retrieved Sept 14, 2019, from <https://marketbusinessnews.com/financial-glossary/infrastructure-definition-means/>.
- McKinsey Global Institute. (2012). *The archipelago economy: Unleashing Indonesia's Potential*. Washington D.C.
- OECD (2015). *The Measurement of Scientific, Technological and Innovation Activities*. doi:10.1787/9789264239012-en. ISBN 978-9264238800.

- Palma, M., Rios, I., Guerero, D. (2012). Higher education in industrial engineering in Peru: towards a new model based on skills. *Procedia social and behavioral sciences*. 46 (2012). 1570-1580.
- Patria, B. (2011). *Problem Based Learning, graduate's competencies and career success*. Yogyakarta: inparametric press.
- Patria, B. (2013). *Identification of problem based learning components and their effects on graduates competencies*. Yogyakarta. inparametric Press.
- Patria, B. (2013). Learning environment and graduates' transition period. *Journal of Research Studies in Education*, 2(1), 25-40. doi:<http://dx.doi.org/10.5861/ijrse.2012.85>.
- Patria, B. (2014). The effects of learning environment on graduates' competencies. *International Journal of Research Studies in Education*, 3, 49-62.
- Penn state student affairs. Retrieved Sept 14, 2019 from <https://studentaffairs.psu.edu/hub>.
- Permenristek Dikti (2015). Retrieved Jan 20 2020 from <https://usd.ac.id/lembaga/lpmai/wp-content/uploads/2019/04/2.-Standar-Nasional-Pendidikan-Tinggi-SN-Dikti.pdf>.
- Peraturan Presiden Republik Indonesia nomor 28 tahun 2008. Retrieved Sept 10, 2019, from <https://www.kemenperin.go.id>.
- Peraturan Pemerintah Republik Indonesia nomor 19 tahun 2005. Retrieved Sept 22, 2019 from <https://www.unm.ac.id/files/surat/pp-19-tahun-2005-ttg-snp.pdf>.
- Prahaland, C. K., & Hamel, G (1990). The core competence of the corporation. *Harvard Business Review*, 68 (3), 79-91.
- Porka, P., Paajanen, P., Paukku, H. & Vanharanta, H. (2009). Development of personal and organizational competencies in a technology company. *Human factors and ergonomics in manufacturing*. 19 (6). 568-581. DOI: 1002/hfm.20184
- Salomon, G. (1996). *Studying novel learning environments as patterns of change*. International Perspectives on the Design of Technology-Supported Learning Environments. Mahwah, NJ. Lawrence Erlbaum Associates.
- Samodro. D. (2018). Menristekdikti: pendidikan tinggi belum tingkatkan kompetensi lulusan. Retrieved January, 21 2020 from

<https://www.antaranews.com/berita/760384/menristekdikti-pendidikan-tinggi-belum-tingkatkan-kompetensi-lulusan>.

Schmidt, H. G., & Van Der Molen, H. T. (2001). Self-reported competency ratings of graduates of a problem-based medical curriculum. *Academic Medicine*, 76(5), 466-468. <http://dx.doi.org/10.1097/00001888-200105000-00018>

Shaughnessy, John J., Zechmeister, Eugene B., Zechmeister, Jeanne S. (2007). *Metode Penelitian Psikologi*. Edisi ke tujuh. Yogyakarta. Pustaka Pelajar

Spencer, Lyle, M.Jr. dan Signe M.Spencer. (1993). *Competence at Work*. New York: John Wiley&Sons, Inc

Student affairs assessment & planning. Retrieved Oct 10, 2019 from <https://www.northwestern.edu/studentaffairs/assessment/learning-outcomes/student-learning-outcomes/interpersonal-competence/index.html>

Summary of Indonesia's education sector assessment. (2015). Retrieved June 20, 2019, from <https://www.adb.org/publications/summary-indonesias-education-sector-assessment>.

Tracer Studi Universitas Gadjah Mada. (2015). Yogyakarta. UGM press.

Tracer Studi Universitas Gadjah Mada. (2016). Yogyakarta. UGM press.

Vaatstra,R., & De Vries, R. (2007). The effect of the learning environment on competences and training for the workplace according to the graduates. *Higher Education*, 53(3), 335-357. doi:DOI: 10.1007/s10734-005-2413-4.

Vermeulen,L.,& Schmidt, H.G. (2008). Learning environment, learning process, academic outcomes and career success of university graduates. *Studies in Higher Education*, 33(4), 431-451.

Werfhost, Herman G van de. (2002). Field of study, acquired skills and the wage benefit from a matching job. *Acta sociologica*. 45. 287-303.

Workforce connections analysis of skills demand in Indonesia. (2015). Retrieved May 18, 2019, from <https://www.fhi360.org/sites/default/files/media/documents/resource-skills-analysis-indonesia.pdf>.

World Bank. (2010). Indonesia skills report trends in skills demand, gaps, supply in Indonesia. Retrieved May 20, 2019, from http://siteresources.worldbank.org/EASTASIAPACIFICEXT/Resources/226300-1279680449418/HigherEd_IndonesiaSkillReport.pdf.

Zwell, Michael. (2000). *Creating a Culture of Competence*. New York: John Wiley & Sons, Inc.