

## DAFTAR PUSTAKA

- A. Assareha, M. H. (2010). *Barriers to e-teaching and e-learning . science direct.*
- A. Kastor, K. S. (2008). *The effectiveness of resource levelling tools for Resource Constraint Project Scheduling Problem. International Journal of Project Management ,* 493-500.
- Amin, I. M. (2012). Moodle Pembelajaran Berbasis Web.  
<http://www.ishaqmadeamin.com/2012/12/moodlepembelajaranberbasis-web.htm>.
- Bayu Satria Yudha, I. H. (2017). Perancangan *Job Description* Kerangka Business Process Pada CV. Gradient. *e-proceeding of engineering,* 2529-2534.
- Bayu Setiaji, U. D. (2017). Sistem Informasi Manajemen Proyek di PT. Panorama Graha Asri. *Jurnal Ilmiah Komputer dan Informatika (KOMPUTA)*, 1-8.
- Cioffi, P. F. (2000). *Work and Resource Breakdown Structures for Formalized Bottom-UP Estimating.* researchgate.
- Claudia M. Agudelo-Vera, A. R. (2010). *Resource Management as a key factor for sustainable urban planning.*
- Cristina Cabanillas, M. R.-C. (2012). 56-73.
- D. Benta, G. B. (2015). *University Level Learning and Teaching via E-Learning Platforms . science direct.*
- Dalveren, Y. (2013). *Using E-Learning in Enterprise Resource Planning (ERP) Training: A Case Study to Assist Curriculum Designers in Turkey . science direct.*
- Dubey, A. (2015). *Resource Levelling for a Construction Project. IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE),* 5-11.
- Godefridus G. van Merode, S. G. (2004). *Enterprise resource planning for hospitals. InternationalJournalofMedicalInformatics,* 493-501.
- Institute, P. M. (2017). *A Guide to the Project Management Body of Knowledge PMBOK Guide Sixth Edition.* USA: Project Management Institute, Inc.
- Marfuatun. (2011). Variasi Proses Pembelajaran melalui Penerapan *E-learning Jurdik Kimia FMIPA UNY .*
- Mohm. Anuar bin Arshad, A. N. (2015). *A Study on Training Needs Analysis ( TNA ) Process among Manufacturing Companies Registered with Pembangunan*

- Sumber Manusia Berhad ( PSMB ) at Bayan Lepas Area, Penang, Malaysia.*  
*Mediterranean Journal of Social Sciences MCSER Publishing, Rome-Italy,*  
*670-678.*
- Muhammad Iqbal, D. P. (2015). *Framework for E-Learning Content Development on Facility Planning Subject. Proceeding 8th International Seminar on Industrial Engineering and Management* , 35-40.
- Nathalia de Melo Santos, M. B. (2014). *Organizational Culture, Organizational Structure and Human Resource Management as Bases for Business Process Orientation and their Impacts on Organizational Performance* . *Brazilian Business Review*, 100-112.
- Pilar Ficapal-Cusía\*, J. B.-G. (2014). *e-Learning and Team-based Learning. Practical experience in virtual teams. science diret.*
- Prasanta Kumar Dey, B. T., & Bennett, D. J. (2010). *Managing enterprise resource planning projects* . *Emerald Insight*, Vol. 16 No. 2, 2010 pp. 282-296 .
- Raharja, S. d. (2011). Model Pembelajaran Berbasis *Learning Management Sistem* dengan Software Moodle di SMA Negeri Kota Yogyakarta. *Jurnal Kependidikan Volume 41, nomor 1, mei 2011*, hal 55-70.
- Rehman, K.-U. H. (2009). *Students Attitude towards the Uses of Internet. Iqra University Islamabad Campus, Pakistan, Foundation University Rawalpindhi, Pakistan* .
- Senatro Di Leo, M. S. (2016). *Local strategies and action plans towards resource efficiency in South East Europe.*
- Silahuddin. (2015). Penerapan *e-Learning* dalam Inovasi Pendidikan. *Jurnal Ilmiah CURCUIT*, 48-59.
- Siriginidi, S. R. (2000). *Enterprise resource planning in reengineering business* . Vol. 6 No. 5, 2000, pp. 376-391.
- Sujata Bala, 2. D. (2017). *Resource-allocation by histogram and time scale method with PERT and CPM. International Journal of Mathematics Trends and Technology (IJM TT)* , 263-269.
- TSVETKOV, K. S. (2016). *Project Management for Students From University of Agribusiness and Rural Development and Software for Its Application . Social Science.*

Victor Yani, A. C. (2015). Penerapan Resource Allocation dan Levelling Tenaga Kerja dengan Menggunakan *Microsoft Project* 2010 pada suati Proyek Konstruksi. Vol 4, No 1.