DAFTAR PUSTAKA

[1]   Aswati, S., Mulyani, N., Siagian, Y., & Syah, A.Z. (2015). Peranan Sistem Informasi Dalam Perguruan Tinggi. Jurnal Teknologi Dan Sistem Informasi, Vol. 1. No.2 , 79-86.

[2]   A.K. Soutter, B. Osteen, and A. Gilmore. The Student Well Being Model: A Conceptual Framework for the Development of Student Well Being Indicators. International Journal of Adolescence and Youth. 2014.

[3]   A. Nurmouslim et all. Student Performance Indicator Monintoring Systems: A Case Study ABC University. International Conference on Information Management and Technology. 2017.

[4]   A.R. Daif and M.A. Rizkaa. An Enhanced model for Monitoring Learners Performance in a Collaborative e-Learning Environment. IEEE. 2013.

[5]   Cakrayana, Iwan. 2011. Perancangan Enterprise Architecture Menggunakan TOGAF ADM untuk penerapan Standar Nasional Pendidikan di Sekolah Menengah Atas. TESIS IPB. Bogor

[6]   C. Kartoyis, F. Doctor, and A. James. An Intelligent Framework for Monitoring Students Affective Trajectories Using Adaptive Fuzzy Systems. 2015.

[7]   Faiyaz and R. Iqbal, An Intelligent Framework for Monitoring Student Performance Using Fuzzy Rule Based Linguistic Summarisation. IEEE World Congress on Computational Intelligence. 2012.

[8]   H. Research, "Early Alert Systems in Higher Education," no. November, 2014

[9]   J. Jesson, L. Matheson, and F. M. Lacey, Doing Your Literature Review Traditional and Systematic Techniques. 2011.

[10]   J. Ducrot, "Measuring Student Performance and Providing Feedback Using Competency Framework," *Int. Conf. Eng. Educ.*, pp. 55–60, 2014.

[11]   Kafle, S.K. (2017): Disaster Early Warning Systems in Nepal: Institutional and Operational Frameworks. Journal of Geography & Natural Disasters.

[12]   Kern, Harris., Galup, Stuart., Nemiro, Guy. (2000): IT Organization: Building a Worldclass Infrastructure, Prentice Hall

[13]   Klir, G.J., Clair, U.S., & Yuan, B..(1997). Fuzzy Set Theory Foundations and Applications. New Jersey: Prentice Hall International.

[14] Kusumadewi, Sri., Hartati, S., Harjoko, A., Wardoyo, R. (2006). Fuzzy Multi-Attribute Decision Making (FUZZY MADM). Yogyakarta: Graha Ilmu.

[15] Li-Xin Wang,1997. "A Course In Fuzzy Systems And Control International Edition

[16] M. Mahalakshmi and M. Sundarajan. Tracking Students Performance in Web Based Education Using Scrum Methodology. International Conference on Computing and Communication Technologies. 2015.

[17] Neil Raven. Making Evidence Work: A Framework for Monitoring, Tracking and Evaluating Widening Participation Activity Across the Student Lifecycle. Research in Post Compulsory Education. 2016.

[18] Petticrew and H. Roberts, Systematic Reviews in the Social Sciences: A Practical Guide. 2006.

[19] Setiawan, E. B. (2009). PEMILIHAN EA FRAMEWORK. Seminar Nasional Aplikasi Teknologi Informasi 2009.

[20] Sukirman. (2006). Logika dan Himpunan. Yogyakarta: Hanggar Kreator

[21] S. Wilkins and S. Meeran. Student Performance University Preference Model: A Framework for Helping Students Choose The Right A Level Subjects. Educational Studies. 2011.

[22] T. Bennet and S. Yallam. Correlates of Student Attendance to Class, Participation and Performances in Engineering Modules. IEEE Global Engineering Education Conference. 2013.

[23] Yuni, R, Surendro, K and Panjaitan E,S . Pengembangan Model Arsitektur Enterprise Untuk Perguruan Tinggi. JUTI Volume 8, Nomor 1, Januari 2010.

.