DAFTAR PUSTAKA

Abadi, S., Mat The, K. S., Nasir, B. M., Huda, M., Ivanova, N. L., Sari, T. I., … Muslihudin, M. (2018). Application model of k-means clustering: Insights into promotion strategy of vocational high school. *International Journal of Engineering and Technology(UAE)*, *7*(2.27 Special Issue 27), 182–187. https://doi.org/10.14419/ijet.v7i2.11491

Ahmad, F., Ismail, N. H., & Aziz, A. A. (2015). *The Prediction of Students ' Academic Performance Using Classification Data Mining Techniques*. *9*(129), 6415–6426.

Ahmad, H. N., Suhartono, V., & Dewi, I. N. (2017). Penentuan Tingkat Kelulusan Tepat Waktu Mahasiswa Stmik Subang Menggunakan Algoritma C4.5. *Jurnal Teknologi Informasi*, *13*(1), 46–56.

Alharbi, Z., Cornford, J., Dolder, L., & Iglesia, B. D. La. (n.d.). *Using Data Mining Techniques to Predict Students at Risk of Poor Performance*.

Aminudin, N., Huda, M., Kilani, A., Embong, W. H. W., Mohamed, A. M., Basiron, B., … Nungsiati. (2018). Higher education selection using simple additive weighting. *International Journal of Engineering and Technology(UAE)*, *7*(2.27 Special Issue 27), 211–217. https://doi.org/10.14419/ijet.v7i2.27.11731

Amra, I. A. A., & Maghari, A. Y. A. (2017). Students performance prediction using KNN and Naïve Bayesian. *ICIT 2017 - 8th International Conference on Information Technology, Proceedings*, (May), 909–913. https://doi.org/10.1109/ICITECH.2017.8079967

El-Halees, G. S. A.-O. and A. M. (2015). DATA MINING IN HIGHER EDUCATION : UNIVERSITY STUDENT DROPOUT CASE STUDY. *International Journal of Data Mining & Knowledge Management Process (IJDKP) Vol.5, No.1, January 2015 DATA*, *5*(1).

https://doi.org/10.2507/daaam.scibook.2009.11

Francis, B. K., & Babu, S. S. (2019). Predicting Academic Performance of Students Using a Hybrid Data Mining Approach. *Journal of Medical Systems*, *43*(6). https://doi.org/10.1007/s10916-019-1295-4

Hussain. (2018). *Educational Data Mining and Analysis of Students ' Academic Performance Educational Data Mining and Analysis of Students ' Academic Performance Using WEKA*. (January), 447–459. https://doi.org/10.11591/ijeecs.v9.i2.pp447-459

Hussain, S., Dahan, N. A., Ba-Alwib, F. M., & Ribata, N. (2018). Educational data mining and analysis of students' academic performance using WEKA. *Indonesian Journal of Electrical Engineering and Computer Science*, *9*(2), 447–459. https://doi.org/10.11591/ijeecs.v9.i2.pp447-459

Miguéis, V. L., Freitas, A., Garcia, P. J. V, & Silva, A. (2018). Early segmentation of students according to their academic performance : A predictive modelling approach. *Decision Support Systems*, *115*(August), 36–51. https://doi.org/10.1016/j.dss.2018.09.001

Negara, Y. D. P., & Doni, A. F. (2020). Comparison of Data Mining Algorithm Performance on Student Savings Dataset. *Journal of Physics: Conference Series*, *1569*, 022081. https://doi.org/10.1088/1742-6596/1569/2/022081

Pambudi, R. D. ;, Supianto, A. A. ;, & Setiawan, N. Y. (2019). Prediksi Kelulusan Mahasiswa Berdasarkan Kinerja Akademik Menggunakan Pendekatan Data Mining Pada Program Studi Sistem Informasi Fakultas Ilmu Komputer Universitas Brawijaya. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer 2196*, *3*(3), 2194–2200.

Purba, W., Tamba, S., & Saragih, J. (2018). The effect of mining data k-means clustering toward students profile model drop out potential. *Journal of Physics: Conference Series*, *1007*(1). https://doi.org/10.1088/1742-6596/1007/1/012049

Ristekdikti. (2018). *Statistik Pendidikan Tinggi*.

Rohmawan, E. (2018). Prediksi Kelulusan Mahasiswa Tepat Waktu Menggunakan Metode Desicion Tree Dan Artificial Neural Network. *Jurnal Ilmiah Matrik*, *20*(1), 21–30.

Setiawan, R., & Tes, N. (2016). *PENERAPAN DATA MINING MENGGUNAKAN ALGORITMA K-MEANS CLUSTERING UNTUK MENENTUKAN STRATEGI PROMOSI MAHASISWA BARU (Studi Kasus : Politeknik LP3I Jakarta)*. *3*(1), 76–92.

Wook, M., Yusof, Z. M., Zakree, M., & Nazri, A. (2015). *The Acceptance of Educational Data Mining Technology among Students in Public Institutions of Higher Learning in Malaysia*. *4*(2), 112–117. https://doi.org/10.7763/IJFCC.2015.V4.367