

## DAFTAR PUSTAKA

- [1] FSMR ISI Yogyakarta, “Sejarah Fakultas Seni Media Rekam (FSMR) ISI Yogyakarta.” Diakses: 6 Desember 2024. [Daring]. Tersedia pada: <https://fsmr.isi.ac.id/profil/sejarah>
- [2] FSMR ISI Yogyakarta, “Program Studi D4 Animasi ISI Yogyakarta.” Diakses: 6 Desember 2024. [Daring]. Tersedia pada: <https://fsmr.isi.ac.id/study-program/d4-animation>
- [3] T. Magfirah, N. Rumui, W. Masra, dan Umroh, “Sistem Informasi Evaluasi Dosen Oleh Mahasiswa (EDOM) Jurusan Manajemen Informatika Berbasis Web,” *Jurnal Ilmiah Teknik Informatika dan Komunikasi*, vol. 2, no. 1, hlm. 41–53, Jul 2022, doi: 10.55606/juitik.v2i1.205.
- [4] H. H. Solihin, “Analisis dan Perancangan Sistem Informasi Evaluasi Dosen oleh Mahasiswa di Lingkungan Universitas Sangga Buana Bandung,” *JUMANJI (Jurnal Masyarakat Informatika Unjani)*, vol. 2, no. 2, hlm. 85, Jan 2019, doi: 10.26874/jumanji.v2i2.33.
- [5] B. Damanik dan M. Bangun, “Evaluasi Kinerja Dosen Univ. Sari Mutiara Indonesia dengan Menggunakan Metode *Preference Ranking Organization Method for Enrichment Evaluation* (PROMETHEE),” *Computer Engineering, Science and System Journal*, vol. 3, no. 2, hlm. 122, Agu 2018, doi: 10.24114/cess.v3i2.10033.
- [6] D. Yulisda, G. Perdinanta, dan R. Fitria, “Sistem Informasi Evaluasi Kinerja Dosen terhadap Proses Pembelajaran Berbasis Web,” *Jurnal Energi Elektrik*, vol. 11, no. 1, hlm. 13, Agu 2022, doi: 10.29103/jee.v11i1.8333.
- [7] Q. H. Do, V. T. Tran, dan T. T. Tran, “*Evaluating lecturer performance in Vietnam: An application of fuzzy AHP and fuzzy TOPSIS methods*,” *Heliyon*, vol. 10, no. 11, hlm. e30772, Jun 2024, doi: 10.1016/j.heliyon.2024.e30772.
- [8] D. Y. Heriyani, E. Y. Sari, dan M. Niswandi, “Sistem Monitoring dan Evaluasi Kinerja Dosen Menggunakan Metode *Multi Factor Evaluation Process*,” *Proceedings Series on Physical & Formal Sciences*, vol. 6, hlm. 138–146, Okt 2023, doi: 10.30595/pspfs.v6i.862.
- [9] A. P. Atmaja dan A. Azis, “Sistem Informasi Terintegrasi Evaluasi Kegiatan Mengajar Dosen Sebagai Implementasi Sistem Penjaminan Mutu Internal,” *Matrix : Jurnal Manajemen Teknologi dan Informatika*, vol. 9, no. 1, hlm. 1, Mar 2019, doi: 10.31940/matrix.v9i1.1243.
- [10] D. Arsandi, N. br Ginting, dan D. Primasari, “*Web-Based Lecturer Performance Selection Information System Using Weighted Product (WP)*

*Method,” Mantik Journal is licensed under a Creative Commons Attribution, vol. 5, no. 2, hlm. 615–619, 2021.*

- [11] I. P. D. Suarnatha, “Sistem Pendukung Keputusan Penilaian Kinerja Dosen Menggunakan Metode Hybrid AHP dan TOPSIS,” *Jurnal Teknologi dan Ilmu Komputer Prima (JUTIKOMP)*, vol. 5, no. 1, hlm. 11–18, Apr 2022, doi: 10.34012/jutikomp.v5i1.2579.
- [12] D. S. Aji, A. Diana, A. Ariesta, G. Gata, dan D. Achadiani, “Decision Support Systems For Teacher Performance Evaluation at SDI Darul Mu’minin With Analytical Hierarchy Process And Simple Additive Weighting Methods,” *SYSTEMATICS Journal*, vol. 5, no. 1, hlm. 548, 2023, doi: <https://doi.org/10.35706/sys.v5i1.8668>.
- [13] D. A. Darmawin dan R. S. Oetama, “Teacher Performance Evaluation Decision Support System Using Simple Additive Weighting: Case Study Mentari Intercultural School,” *G-Tech: Jurnal Teknologi Terapan*, vol. 7, no. 2, hlm. 554–562, Mar 2023, doi: 10.33379/gtech.v7i2.2327.
- [14] S. Zuhaerah Thalhah, T. Tahrim, dan R. Elvira Sari, “Development of Lecturer Performance Assessment Instruments through The Plomp Model in Higher Education,” *Jurnal Pendidikan*, vol. 14, no. 2, hlm. 1527–1540, 2022, doi: 10.35445/alishlah.v14i1.1350.
- [15] M. Huda, M. Nasir, dan I. Artikel, “Implementasi Algoritma Profile Matching Dalam Menilai Kinerja Dosen,” *Jurnal Informatika Universitas Bina Sarana Informatika*, vol. 9, no. 1, hlm. 85–92, 2022, [Daring]. Tersedia pada: <http://ejournal.bsi.ac.id/ejurnal/index.php/ji>
- [16] A. D. Do dkk., “Evaluation of lecturers’ performance using a novel hierarchical multi-criteria model based on an interval complex neutrosophic set,” *Decision Science Letters*, vol. 9, no. 2, hlm. 119–144, 2020, doi: 10.5267/j.dsl.2020.1.003.
- [17] J. O. Adigun dkk., “Development and Evaluation of a Web Based System for Students’ Appraisal on Teaching Performance of Lecturers,” *International Journal of Information Engineering and Electronic Business*, vol. 14, no. 1, hlm. 25–36, Feb 2022, doi: 10.5815/ijieeb.2022.01.03.
- [18] Fatkhurrochmana, Kusrini, dan H. Alfatta, “Implementation of TOPSIS Algorithm for Evaluating Lecturer Performance,” 2018.
- [19] Y. A. Muhie, A. B. Wolde, C. H. Tesfay, dan B. A. Bedada, “Improving Quality of Education by Evaluating the Capacity of Lecturers Using a Web Based System,” *Journal of Software Engineering and Applications*, vol. 13, no. 10, hlm. 288–302, 2020, doi: 10.4236/jsea.2020.1310019.

- [20] Sefrika, "Decision Support System in Determining Lecturer Performance with the TOPSIS Method," *IJISTECH (International Journal of Information System and Technology)*, 2023, doi: <https://ijistech.org/ijistech/index.php/ijistech/article/view/297>.
- [21] S. Syahrir dan A. Fandir, "The Influence of Lecturer Performance Evaluation on Improving the Quality of Learning at STKIP Harapan Bima," *JISIP (Jurnal Ilmu Sosial dan Pendidikan)*, vol. 8, no. 3, hlm. 1930, Jul 2024, doi: 10.58258/jisip.v8i3.7183.
- [22] H. Al Fatta, *Analisis dan Perancangan Sistem Informasi untuk Keunggulan Bersaing Perusahaan dan Organisasi Modern*, 1st ed. Yogyakarta: Penerbit Andi, 2007.
- [23] H. Widodo, *Evaluasi Pendidikan*, 1st ed. Yogyakarta: UAD Press, 2021.
- [24] Samsuri, D. Notosudjono, dan W. Sunaryo, *Kinerja Dosen: Tinjauan dari Dimensi Budaya Organisasi, Kepemimpinan dan Kepuasan Kerja*. Jambi: PT. Sonpedia Publishing Indonesia, 2024.
- [25] "Salinan Keputusan Menteri Pendidikan, Kebudayaan, Riset, dan Teknologi Republik Indonesia Nomor 500/M/2024 Tentang Standar Minimum Indikator Kinerja Dosen dan Kriteria Publikasi Ilmiah," 2024.
- [26] H. A. Nurhadi, Z. Mufarrikoh, K. Indahsari, E. M. Riskiyah, dan H. Ifadhah, *Tridarma Perguruan Tinggi (Teori dan Praktik)*, 1st ed. Pamekasan: IAIN Madura Press, 2024. Diakses: 24 Juli 2025. [Daring]. Tersedia pada: <https://press.iainmadura.ac.id>
- [27] D. Kustono, C. Machbub, H. M. Zainuddin, P. Pujogiri, dan T. Zuardi, *Pedoman Beban Kerja Dosen dan Evaluasi Pelaksanaan Tridharma Perguruan Tinggi*. Direktorat Jenderal Pendidikan Tinggi Departemen Pendidikan Nasional, 2010.
- [28] A. S. Tanenbaum dan D. J. Wetherall, *Computer Networks*, 5th ed. Boston, MA, USA: Pearson, 2010.
- [29] The PHP Documentation Group, "Introduction - PHP Documentation." Diakses: 2 Mei 2025. [Daring]. Tersedia pada: <https://www.php.net/manual/en/introduction.php>
- [30] Laravel, "Installation - Laravel Documentation." Diakses: 2 Mei 2025. [Daring]. Tersedia pada: <https://laravel.com/docs/11.x/installation#meet-laravel>
- [31] Laravel, "Routing - Laravel Documentation." Diakses: 2 Mei 2025. [Daring]. Tersedia pada: <https://laravel.com/docs/11.x/routing>

- [32] Microsoft, “*TypeScript for the New Programmer.*” Diakses: 2 Mei 2025. [Daring]. Tersedia pada: <https://www.typescriptlang.org/docs/handbook/typescript-from-scratch.html>
- [33] Microsoft, “*TypeScript for JavaScript Programmers.*” Diakses: 2 Mei 2025. [Daring]. Tersedia pada: <https://www.typescriptlang.org/docs/handbook/typescript-in-5-minutes.html>
- [34] Vercel, “*Introduction - Next.js Documentation.*” Diakses: 2 Mei 2025. [Daring]. Tersedia pada: <https://nextjs.org/docs>
- [35] Vercel, “*Project structure and organization - Next.js Documentation.*” Diakses: 2 Mei 2025. [Daring]. Tersedia pada: <https://nextjs.org/docs/app/getting-started/project-structure>
- [36] H. Al Rosyid, D. P. Rakhmadani, dan S. D. Alika, “Evaluasi *Usability* pada Aplikasi OVO Menggunakan Metode *System Usability Scale* (SUS),” *JURIKOM (Jurnal Riset Komputer)*, vol. 9, no. 6, hlm. 1808–1815, 2022, doi: 10.30865/jurikom.v9i6.5073.
- [37] J. Sauro, “*5 Ways to Interpret a SUS Score.*” Diakses: 8 Juli 2025. [Daring]. Tersedia pada: <https://measuringu.com/interpret-sus-score>