

REFERENCE

- [1] & E. Aminullah, Ikram, Chandra, F., Fitriani, N., Wasna, Misna, "Proses pembelajaran selama masa pandemi covid 19 (Studi Pelaksanaan PLP Dasar)," 2021.
- [2] R. N. Nashir, M., & Laili, "Hybrid Learning as an Effective Learning Solution on Intensive English Program in the New Normal Era," 2021.
- [3] T. Hersa, Malasabessy, Juandi, "hybrid learning," 2022.
- [4] Kerres, "Perception of Hybrid/Blended Learning," 2010.
- [5] J. & Purwoko, "Design and Implementation of Hybrid Learning. International Journal of Educational Dynamics," vol. 4, no. 2, pp. 14–23, 2022.
- [6] K. dan Aprianto, "perception".
- [7] H. Y, "Penyelenggaraan pembelajaran di perguruan tinggi di masa pandemi coronavirus disease 2019 (covid-19)," 2022.
- [8] Sahrawi, "Definition of Perception".
- [9] Sugihartono, "Definition of Perception".
- [10] E. & Maharani, "Perception is a psychological process".
- [11] N. P. Nurhayati, "Perception of English Department Students of Islamic University on the Use of E-Learning in the City of Kediri," *Kediri State Islam. Inst. Kediri.*, 2020.
- [12] & K. Walgito, Arifin, Fuady, "Process of Perception".
- [13] B. Haekal, A., & Widjajanta, "Pengaruh kepercayaan dan persepsi risiko terhadap minat membeli secara online pada pengunjung website classifieds di Indonesia," *J. Bus. Manag. Debi Angelina Br Barus Vol 5 No 2 (ISSN 2528-1038) Desember 2020 – Mei 2021 16 | Psychophedia J. Psikol. Univ. Buana Perjuangan Karawang Entrepreneursh. Educ.*, vol. 1, no. 1, pp. 181–193, 2016.
- [14] J. Klimova, B. F., & Kacatl, "Hybrid learning and its current role in the teaching of foreign languages," vol. 182, pp. 477–481.
- [15] H. and Pamungkas, "Hybrid Learning".
- [16] D. & Suparno, "Hybrid Learning," 2019.
- [17] E. Rachman, L. A., Sudiyono, S., & Phonix, "The blended learning implementation of ELT based on teachers and students perspective in new normal condition of COVID 19," *Proj. (Professional J. English Educ.*, vol. 4 (3), no. 57, pp. 457–468, 2021.
- [18] A. Murray, M., Pérez, J., Geist, D., & Hedrick, "Student Interaction with Content in Online and Hybrid Courses: Leading Horses to the Proverbial

Water”.

- [19] M. Makhin, “Hybrid Learning: Model Pembelajaran pada Masa Pandemi.,” *Mudir J. Manaj. Pendidik.*, vol. 3, no. 2, pp. 95–103, 2021.
- [20] M. A. Ocak, “Why are faculty members not teaching blended courses? Insights from faculty members.,” *Comput. Educ.*, vol. 56, no. 3, pp. 689–699, 2011.
- [21] D. U. Aldosemani, T., Shepherd, C. E., & Bolliger, “Perceptions of instructors teaching in Saudi blended learning environments.,” *TechTrends*, vol. 63, no. 3, pp. 341–352, 2018, [Online]. Available: <https://doi.org/10.1007/S11528-018-0342-1%0D>
- [22] I. G. Averkova, M. A., Mihajlova, M. N. & Elshina, “Organization of the educational process by technology based on the blended learning model,” *Blended Learn. Oppor. risks*, 2020.
- [23] G. I. Ndioho, O. F., Etokeren, I. S., & Kingdom-Aaron, “Effect of Blended Learning Teaching Strategy on Academic Performance of Science Education Undergraduates in Rivers State University,” 2021, [Online]. Available: https://www.researchgate.net/publication/350707090_Effect_of_Blended_Learning_Teaching_Strategy_on%0A_Academic_Performance_of_Science_Education_Undergraduates_in_Rivers_State_University%0D
- [24] Shimkovich, “Keuntungan dan Kerugian Hybrid Learning”.
- [25] I. A. Nagaeva, “Blended learning in the modern educational process: the need and opportunities.,” *Domest. foreign Pedagog.*, vol. 6, pp. 56–57, 2016.
- [26] C. Long J, Mou, J., Zhang, L., Zhang, S., & Li, “Attitude Data-Based Deep Hybrid Learning Architecture for Intelligent Fault Diagnosis of Multi-Joint Industrial Robots.,” *J. Manuf. Syst.*, vol. 61, pp. 736–745, 2021.
- [27] L. H. Sutisna, E., & Vonti, “Innovation Development Strategy for Hybrid LearningNo Title,” *English Rev. J. English Educ.*, vol. 9, no. 1, pp. 103–114, 2020.
- [28] D. Afuro, “ombating Digital Academic Dishonesty - A Scoping Review of Approaches.,” *Int. J. Eng. Adv. Technol.*, vol. 9, no. 6, pp. 82–88, 2021.
- [29] M. D. Gultom, J. R., Sundara, D., & Fatwara, “Pembelajaran Hybrid Learning Model Sebagai Strategi Optimalisasi Sistem Pembelajaran Di Era Pandemi Covid-19 Pada Perguruan Tinggi Di Jakarta.,” *Mediastima*, vol. 28, no. 1, pp. 11–22, 2022.
- [30] N. Topping, K. J., Douglas, W., Robertson, D., & Ferguson, “Effectiveness of online and blended learning from schools: A systematic review,” *Rev. Educ.*, vol. 10, no. 2, pp. 1–41, 2022.
- [31] H. & Budhi, “Hybrid Learning is Defined”.
- [32] J. M. Spector, “Handbook of research on educational communications and technology,” 2008.

- [33] M. Nichols, "A theory for eLearning," *Educ. Technol. Soc.*, vol. 6, no. 2, pp. 1–10, 2003.
- [34] L. F. Cheung, S. K. S., Fong, W., Wang, F. L., & Kwok, "Hybrid Learning and Continuing Education: 6th International Conference," pp. 12–14, 2013.
- [35] & I. R. M. A. Igi Global, "Information and technology literacy: concepts, methodologies, tools, and applications," 2018.
- [36] Klimova, B.F., and Kacetl, J., "Hybrid learning and its current role in the teaching of foreign languages.," *Procedia-Social Behav. Sci.*, vol. 182, pp. 477–481, 2015.
- [37] Gucyetmez, M. and Cam, E., "A new hybrid algorithm with genetic-teaching learning optimization (G-TLBO) technique for optimizing of power flow in wind-thermal power systems," *Electr. engineering*, vol. 98, no. 2, pp. 145–157, 2016.
- [38] Wichadee, S., "Factors related to students' performance of hybrid learning in an English language course.," *Curric. Des. Classr. Manag. Concepts, Methodol. Tools Appl.*, pp. 225–241.
- [39] Z. Arifin, "Penelitian Pendidikan Metode dan Paradigma Baru".
- [40] Sugiyono, "Metode Penelitian Kuantitatif Kualitatif Dan R & D".
- [41] L. J. Moleong, "Metodologi Penelitian Kualitatif, Remaja Rosdakarya".
- [42] N. S. dan Ibrahim, "Penelitian dan Penelitian Pendidikan, Sinar Baru".
- [43] L. dan Arikunto, "Qualitative Research".
- [44] Arikunto, "The subject of the study".
- [45] S. Azwar, "Triangulasi".
- [46] Mudjiahardjo, "Define of Data Analyst".