

DAFTAR PUSTAKA

- Campillo-Ferrer, J. M., & Miralles-Martínez, P. (2021). Effectiveness of the flipped classroom model on students' self-reported motivation and learning during the COVID-19 pandemic. *Humanities and Social Sciences Communications*, 8(1). <https://doi.org/10.1057/s41599-021-00860-4>
- Chalkiadaki, A. (2018). A Systematic Literature Review of 21st Century Skills and Competencies in Primary Education. *International Journal of Instruction*, 11(3), 1–16.
- Cleveland-Innes, M. (2018). *Guide to Blended Learning*. Commonwealth of Learning.
- Cobo-Rendón, R., Bruna Jofre, C., Lobos, K., Cisternas San Martin, N., & Guzman, E. (2022). Return to University Classrooms With Blended Learning: A Possible Post-pandemic COVID-19 Scenario. *Frontiers in Education*, 7(July). <https://doi.org/10.3389/feduc.2022.957175>
- Cupian, Zaky, M., Nurjaman, K., & Kurnia, E. (2020). ANALISIS PELAKSANAAN REKRUITMEN, SELEKSI DAN PENEMPATAN BERDASARKAN PERSPEKTIF ISLAMIC HUMAN CAPITAL. *Komitmen: Jurnal Ilmiah Manajemen*, 1(1), 50–63.
- Garrison, D. R., & Vaughan, N. D. (2008). Blended learning in higher education. In *John Wiley & Sons* (1 ed.). Jossey-Bass. <https://doi.org/10.1002/9781118269558>
- Griffin, P., & Care, E. (2015). Assessment and Teaching of 21st Century Skills: Method and Approach. In *Educational Assessment in an Information Age*.
- Han, F., & Ellis, R. A. (2021). Patterns of student collaborative learning in blended course designs based on their learning orientations: a student approaches to learning perspective. *International Journal of Educational Technology in Higher Education*, 18(1). <https://doi.org/10.1186/s41239-021-00303-9>
- Han, J., Kelley, T., & Knowles, J. G. (2021). Factors Influencing Student STEM Learning: Self-Efficacy and Outcome Expectancy, 21st Century Skills, and Career Awareness. *Journal for STEM Education Research*, 4(2), 117–137. <https://doi.org/10.1007/s41979-021-00053-3>
- Johler, M. (2022). Collaboration and communication in blended learning environments. *Frontiers in Education*, 7(October), 1–14. <https://doi.org/10.3389/feduc.2022.980445>
- Joynes, C., Rossignoli, S., & Amonoo-Kuofi, E. F. (2019). 21st Century Skills: Evidence of Issues in Definition, Demand and Delivery for Development Contexts. *Brighton, UK: Institute of Development Studies.*, August, 1–75.

- Lunenburg, F. C., & Irby, B. j. (2008). *Writing A Successful Thesis Or Dissertation : Tips And Strategies For Students In The Social And Behavioral Sciences*. Corwin Press, Inc.
- Martanto, S. D., Pramono, S. E., & Sanjoto, T. B. (2021). *The Implementation of Blended Learning in Social Studies Learning for 21st Century Skills Enhancement*. 10(1), 9–18.
- Nurjaman, K., Mustajam, A., Syaifuddin, S., Lubis, Y., & Abadi, Y. (2020). Meningkatkan Kinerja Perusahaan Dengan Menerapkan Konsep Manajemen Sumber Daya Manusia Strategik Dalam Menyongsong Persaingan Global. *Komitmen: Jurnal Ilmiah Manajemen*, 1(2), 73–82. <https://doi.org/10.15575/jim.v1i2.10403>
- Owston, R., & York, D. N. (2018). The nagging question when designing blended courses: Does the proportion of time devoted to online activities matter? *Internet and Higher Education*, 36(February 2017), 22–32. <https://doi.org/10.1016/j.iheduc.2017.09.001>
- P21. (2019a). Framework for 21st century learning. *P21 Partnership for 21st Century Learning*, 2. http://static.battelleforkids.org/documents/p21/P21_framework_0816_2pgs.pdf <http://www.p21.org/our-work/p21-framework>
- P21. (2019b). Partnership for 21st Century Learning A Network of Battelle For Kids Frameworks for 21st Century Learning Definitions. *Framework for 21st century learning*, 9. [https://static.battelleforkids.org/documents/p21/P21_Framework_Definitions BFK.pdf](https://static.battelleforkids.org/documents/p21/P21_Framework_Definitions_BFK.pdf)
- Picciano, G. A. (2013). Blending with Purpose: The Multimodal Model. *Journal of Asynchronous Learning Networks*, 13(1), 7–18.
- Prihadi, Murtono, & Setiadi, G. (2021). Effectiveness of Blended Learning to Improve Critical Thinking Skills and Student Science Learning Outcomes. *Journal of Physics: Conference Series*, 1823(1). <https://doi.org/10.1088/1742-6596/1823/1/012095>
- Roqobih, F. D., Yuliani, & Rahayu, Y. S. (2019). Improving Student's Creative Thinking Skill through Blended Learning using Schoology. *Journal of Physics: Conference Series*, 1417(1). <https://doi.org/10.1088/1742-6596/1417/1/012094>
- Runco, M. A., & Jaeger, G. J. (2012). The Standard Definition of Creativity. *Creativity Research Journal*, 24(1), 92–96. <https://doi.org/10.1080/10400419.2012.650092>
- Scott, C. L. (2015). Education Research and Foresight What Kind of Learning. *Education Research and Foresight*, 1–14.

- Singh, H., & Reed, C. (2001). Achieving Success with Blended Learning. *Centra Software, March*, 1–11. <http://www.leerbeleving.nl/wbts/wbt2014/blended.pdf>
- Sugiyono. (2013). *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Alfabeta.
- Tambunan, H., Silitonga, M., & Sidabutar, U. B. (2020). *Learning Style Role in Varities of Blended Learning*. 11(11), 135–142.
- Tong, D. H., Uyen, B. P., & Ngan, L. K. (2022). The effectiveness of blended learning on students' academic achievement, self-study skills and learning attitudes: A quasi-experiment study in teaching the conventions for coordinates in the plane. *Heliyon*, 8(12). <https://doi.org/10.1016/j.heliyon.2022.e12657>
- Topping, K. J., Douglas, W., Robertson, D., & Ferguson, N. (2022). Effectiveness of online and blended learning from schools: A systematic review. *Review of Education*, 10(2), 1–41. <https://doi.org/10.1002/rev3.3353>
- Trilling, B., & Fadel, C. (2009). 21st Century Skills, Enhanced Edition: Learning for Life in Our Times. *John Wiley & Sons, Inc.*
- Tuan Soh, T. M., Arsada, N. M., & Osman, K. (2010). The relationship of 21st century skills on students' attitude and perception towards physics. *Procedia - Social and Behavioral Sciences*, 7(2), 546–554. <https://doi.org/10.1016/j.sbspro.2010.10.073>
- Utomo, S. W., & Wihartanti, L. V. (2019). Penerapan Strategi Blended Learning Untuk Meningkatkan Kemampuan Berpikir Kritis Mahasiswa Pada Era Revolusi Industri 4.0. *Kwangsan: Jurnal Teknologi Pendidikan*, 7(1), 30–44. <https://doi.org/10.31800/jtp.kw.v7n1.p30--44>
- Voogt, J., & Roblin, N. P. (2010). *21st Century Skills Discussion Paper - Voogt & Pareja Roblin (2010)*. 1–32.
- Voogt, J., & Roblin, N. P. (2012). A comparative analysis of international frameworks for 21 st century competences: Implications for national curriculum policies. *Journal of Curriculum Studies*, 44(3), 299–321. <https://doi.org/10.1080/00220272.2012.668938>