

## DAFTAR PUSTAKA

- Allela, M. (2021). *Introduction to Microlearning*. <http://hdl.handle.net/11599/3877>
- Ausubel, p david. (1968). *Education Psychology A Cognitive View*. <http://archive.org/details/in.ernet.dli.2015.112045>
- Ayob, N. S., Halim, N. D. A., Zulkifli, N. N., Zaid, N. M., & Mokhtar, M. (2020). Overview of blended learning: The effect of station rotation model on students' achievement. *Journal of Critical Reviews*, 7(6), 320–326.
- Azizah Siti Lathifah. (2024). Pemanfaatan Teknologi Digital dalam Pembelajaran Konstruktivisme: Meningkatkan Kualitas Pendidikan di Era Digital. *Jurnal Pendidikan dan Kebudayaan (JURDIKBUD)*, 4(1), 69–76. <https://doi.org/10.55606/jurdikbud.v4i1.2838>
- Christina, S., Rusijono, R., & Bachtiar, B. (2019). The Application of Blended Learning's Station Rotation Method in Elementary School's Science Education to Improve Higher Order Thinking Skills. *Dinamika Jurnal Ilmiah Pendidikan Dasar*, 11(2), Article 2. <https://doi.org/10.30595/dinamika.v11i2.5048>
- Corbeil et al. (2021). *MICROLEARNING IN THE DIGITAL AGE*. Routledge Ney York.
- Dari, U., Halim, A., & Ilyas, S. (2022). Influence of the Use of the Approach of Blended Learning Model Rotation Based Moodle on Motivation and Cognitive Abilities of Students in the Subjects of Physics. *Jurnal Penelitian Pendidikan IPA*, 8(1), 195–202. <https://doi.org/10.29303/jppipa.v8i1.1100>
- Dwicky Putra Nugraha, D. M. (2021). Station Rotation Type Blended Learning Model Against Critical Thinking Ability of Fourth Grade Students. *Journal of Education Technology*, 4(4), 516. <https://doi.org/10.23887/jet.v4i4.29690>
- Efgivia, M. G., Rinanda, R. Y. A., Suriyani, Hidayat, A., Maulana, I., & Budiarjo, A. (2021). *Analysis of Constructivism Learning Theory*. 208–212. <https://doi.org/10.2991/assehr.k.211020.032>
- Fadillah, A., Nopitasari, D., Bilda, W., & ... (2022). Analysis Of Student Learning Independence On Blended Learning Model. *Kreano, Jurnal ...*, Query date: 2023-10-30 12:46:04. <https://journal.unnes.ac.id/nju/index.php/kreano/article/view/38512>
- Ferlianti, S., Mu'iz, M. S., & Chandra, D. T. (2022). Penerapan Pembelajaran Diferensiasi dengan Metode Blended Learning's Station Rotation untuk Meningkatkan Hasil Belajar Siswa pada Materi Tekanan Hidrostatis. *Jurnal Pendidikan Indonesia*, 3(3). <https://doi.org/10.36418/japendi.v3i3.625>

- Fitria, T. N. (2022). Microlearning in teaching and learning process: A review. *CENDEKIA: Jurnal Ilmu Sosial, Bahasa Dan Pendidikan*, 2(4), 114–135. <https://doi.org/10.55606/cendikia.v2i4.473>
- French, G. (2023). Microlearning in the Digital Age: The Design and Delivery of Learning in Snippets (2021), edited by Joseph Rene Corbeil, Badrul H. Khan, & Maria Elena Corbeil. *Alberta Journal of Educational Research*, 69(1), 141–143. <https://doi.org/10.55016/ojs/ajer.v69i1.76120>
- Ghafar, Z. (2023). Microlearning As a Learning Tool for Teaching and Learning in Acquiring Language: Applications, Advantages, And Influences on the Language. *Canadian Journal of Educational and Social Studies*, 3(2). <https://doi.org/10.53103/cjess.v3i2.127>
- Gustafson, K. L., & Branch, R. M. (2002). *Survey of Instructional Development Models. Fourth Edition*. ERIC Clearinghouse on Information & Technology, 621 Skytop Road, Suite 160, Syracuse University, Syracuse, NY 13244-5290 (\$20 plus shipping). <https://eric.ed.gov/?id=ED477517>
- Karl M and Robyn. (2019). *Microlearning Short and Sweet*. ATD Press.
- Kowch, E. (2003). Review Essay: Designing Effective Instruction by Gary R. Morrison, Steven M. Ross, and Jerrold E. Kemp, 7 (16). *IEJLL: International Electronic Journal for Leadership in Learning*. <https://journals.library.ualberta.ca/iejll/index.php/iejll/article/download/418/80>
- Kusumawati, E. (2023). Efektivitas Kerja Guru. *JIIP - Jurnal Ilmiah Ilmu Pendidikan*, 6(3), 1487–1492. <https://doi.org/10.54371/jiip.v6i3.1578>
- Leong, K., Sung, A., Au, D., & Blanchard, C. (2021). A review of the trend of microlearning. *Journal of Work-Applied Management*, 13(1), 88–102. <https://doi.org/10.1108/JWAM-10-2020-0044>
- Mamman, B., Abuhashna, H., Umara, K., Mustapha, A. M., Awae, F., Ali, A. S., Radzi, M. B. P., Alshehhi, A. M. A. A., & Almheiri, A. S. B. H. (2022). Pre-Service Teachers' Views on How the Station Rotation Model with a Blended Social Learning Environment (SRM-BSCLE) Enhances their Critical Thinking Skills. *International Journal of Academic Research in Progressive Education and Development*, 11(2). <https://doi.org/10.6007/ijarped/v11-i2/14134>
- Maxwell, C., & White, J. (2017). Blended (R)evolution: How 5 Teachers Are Modifying the Station Rotation to Fit Students' Needs. In *Clayton Christensen Institute for Disruptive Innovation*. Clayton Christensen Institute for Disruptive Innovation. <https://eric.ed.gov/?id=ED586382>
- Mintii, I. S. (2023). Blended learning: Definition, concept, and relevance. *Educational Dimension*, 8, 85–111. <https://doi.org/10.31812/ed.539>

- Morrison, G. R., Ross, S. M., Kalman, H. K., & Kemp, J. E. (2012). *Designing Effective Instruction*. John Wiley & Sons.
- Mostrady, A., Sanchez-Lopez, E., & Gonzalez-Sanchez, A. (2024). Microlearning and its Effectiveness in Modern Education: A Mini Review. *Acta Pedagogia Asiana*, 4, 33–42. <https://doi.org/10.53623/apga.v4i1.496>
- Muflianah, E. (2022). IMPLEMENTATION OF THE ADDIE MODEL LEARNING STRATEGY IN LIFE SKILLS EDUCATION PACKET C (National High School Equivalency Examination) AT SPNF AND SKB IN TEGAL REGENCY. *REVIEW OF MULTIDISCIPLINARY EDUCATION, CULTURE AND PEDAGOGY*, 2(1), Article 1. <https://doi.org/10.55047/romeo.v2i1.573>
- Mutmainah, M., Taruh, E., Abbas, N., & ... (2019). THE INFLUENCE OF BLENDED LEARNING-BASED GUIDED INQUIRY LEARNING MODEL AND SELF EFFICACY ON STUDENTS' SCIENTIFIC LITERACY. ... *Journal of Education ...*, Query date: 2023-10-30 12:46:04. <http://oapub.org/edu/index.php/ejes/article/view/2640>
- Nugraha, D. M. D. P. (2021). Station Rotation Type Blended Learning Model Against Critical Thinking Ability of Fourth Grade Students. *Journal of Education Technology*, 4(4). <https://doi.org/10.23887/jet.v4i4.29690>
- Nurhidayah. (2017). *Psikologi Pendidikan* (1st ed.). Universitas Negeri Malang.
- Padugupati, S., Joshi, K. P., Chacko, T. V., & Jamadar, D. (2021). Designing flipped classroom using Kemp's instructional model to enhance deep learning and self-directed collaborative learning of basic science concepts. *Journal of Education and Health Promotion*, 10(1), 187. [https://doi.org/10.4103/jehp.jehp\\_1031\\_20](https://doi.org/10.4103/jehp.jehp_1031_20)
- Papalia, D. E., Olds, S. W., & Feldman, R. D. (2007). *Human development*. McGraw-Hill. <https://psycnet.apa.org/record/2006-01747-000>
- Piaget, J., & M.T, C. (1952). *The origins of intelligence in children*. NY: International University Press.
- Plomp, T., & Nieveen, N. (2007). *An Introduction to Educational Design Research*.
- Pratama, D. (2021). KARAKTERISTIK PERKEMBANGAN REMAJA. *Jurnal Edukasimu*, 1(3), Article 3. <http://edukasimu.org/index.php/edukasimu/article/view/49>
- Pribadi, B. A. (2010). *Pendekatan Konstruktivis Dalam Kegiatan Pembelajaran* (pp. 135–152). Universitas Terbuka. <https://repository.ut.ac.id/7276/>
- Rahmah, A. E., & Sukmara, R. (2022). Penerapan Model Blended Learning Tipe Station Rotation dalam Meningkatkan Kemampuan Menulis Kalimat

- Bahasa Jepang Mahasiswa Pendidikan Bahasa Jepang Semester 4 FKIP UHAMKA. *Silampari Bisa: Jurnal Penelitian Pendidikan Bahasa Indonesia, Daerah, Dan Asing*, 5(1). <https://doi.org/10.31540/silamparibisa.v5i1.1714>
- Retnawati, H., Djidu, H., Kartianom, A., & Anazifa, R. D. (2018). Teachers' knowledge about higher-order thinking skills and its learning strategy. *Problems of Education in the 21st Century*, 76(2), 215. <https://doi.org/10.33225/pec/18.76.215>
- Rezaini, M. S. H., Ruhiat, Y., & Nulhakim, L. (2024). Rotation Type Blended Learning Model for Student Athletes. *Jurnal Penelitian Pendidikan IPA*, 10(9), 7076–7085. <https://doi.org/10.29303/jppipa.v10i9.7492>
- Santrock, J. W. (2011). *Adolescence: Perkembangan Remaja*. Erlangga.
- Saroji, A., Rosidin, U., Ertikanto, C., Herlina, K., & Azizah, M. (2023). SSCS Model Based E-Worksheet: Needs Analysis to Stimulate Critical Thinking Skills. *Jurnal Penelitian Pendidikan IPA*, 9, 4172–4178. <https://doi.org/10.29303/jppipa.v9i6.3528>
- Siemens, G. (2005). Connectivism: A Learning Theory for the Digital Age. *International Journal of Instructional Technology and Distance Learning*. [http://www.itdl.org/Journal/Jan\\_05/article01.htm](http://www.itdl.org/Journal/Jan_05/article01.htm)
- Simanjuntak, F. P., & Haris, D. (2023). Development of Digital-Based Learning Modules Using the Microlearning Method to Improve Mathematical Literacy Skills for 7th Graders at SMP Swasta Bina Bersaudara Medan. *Asian Journal of Applied Education (AJAE)*, 2(1), Article 1. <https://doi.org/10.5592/ajae.v2i1.2788>
- Singh, H. (1 C.E., January 1). *Building Effective Blended Learning Programs* (building-effective-blended-learning-programs) [Chapter]. <Https://Services.Igi-Global.Com/Resolvedoi/Resolve.Aspx?D0i=10.4018/978-1-7998-7607-6.Ch002; IGI Global. https://www.igi-global.com/gateway/chapter/www.igi-global.com/gateway/chapter/277742>
- Staker, H., & Horn, M. B. (2012). *Classifying K–12 Blended Learning*. Innosight Institute.
- Su, F., Zou, D., Wang, L., & Kohnke, L. (2023). Student engagement and teaching presence in blended learning and emergency remote teaching. *Journal of Computers in Education*, 11. <https://doi.org/10.1007/s40692-023-00263-1>
- Sugiyono; (2020). *E-Book Metode Penelitian Kuantitatif, Kualitatif, dan RD* (Bandung). [//elibrary.stikesghsby.ac.id%2Findex.php%3Fp%3Dshow\\_detail%26id%3D1879%26keywords%3D](//elibrary.stikesghsby.ac.id%2Findex.php%3Fp%3Dshow_detail%26id%3D1879%26keywords%3D) Alfabeta.

- Sukarelawan, I., Indratno, T. K., & Musvita Ayu, S. (2024). *N-Gain Vs Stacking Analisis perubahan abilitas peserta didik dalam desain one group pretestposttest*. Surya Cahaya.
- Supardi. (2015). *Penilaian Autentik: Pembelajaran Afektif, Kognitif, dan Psikomotorik (Konsep dan Aplikasi)* (Edisi 1). Jakarta: Rajawali Press.
- Suryono, W., Bagus Haryanto, B., & Santosa, T. A. (2023). The Effect of the Blended Learning Model on Student Critical Thinking Skill: Meta-analysis. *Edumaspul: Jurnal Pendidikan*. [https://www.academia.edu/116591529/The\\_Effect\\_of\\_the\\_Blended\\_Learning\\_Model\\_on\\_Student\\_CriticalThinking\\_Skill\\_Meta\\_analysis](https://www.academia.edu/116591529/The_Effect_of_the_Blended_Learning_Model_on_Student_CriticalThinking_Skill_Meta_analysis)
- Susilana, R. (2022). Can microlearning strategy assist students' online learning? *Cakrawala Pendidikan*, 41(2), 437–451. <https://doi.org/10.21831/cp.v41i2.43387>
- Torgerson, C., & Iannone, S. (2020). *Designing microlearning*. ATD Press.
- Triyanto, J. (2021). Analysis of Blended Learning System in Perspective of Critical Thinking Skill in Elementary School. *ACM International Conference Proceeding Series*, Query date: 2023-11-22 19:35:15. <https://doi.org/10.1145/3516875.3516910>
- Truitt, A. A. (2016). *A case study of the Station Rotation blended learning model in a third grade classroom*. University of Northern Colorado. <https://search.proquest.com/openview/5ce6aed0aa23647dfef45f8eba4d57c2/1?pq-origsite=gscholar&cbl=18750>
- Umar, U., Okilanda, A., Suganda, M. A., Mardesia, P., Suryadi, D., Wahyuni, D., Widayastuti, S. R., Samodra, Y. T. J., & Kurniawan, F. (2023). Blended learning and online learning with project-based learning: Do they affect cognition and psycho-motor learning achievement in physical conditions? *Retos: Nuevas Tendencias En Educación Física, Deporte y Recreación*, 50, 556–565.
- Vygotsky, L. S. (1978). *Mind in Society: The Development of Higher Psychological Processes*. MA: Harvard University Press.
- Yogi Anggraena, Dion Ginanto, & Nisa Felicia. (2022). *Panduan Pembelajaran dan Asesmen*. <https://www.zotero.org/nurulmunawarah/library>