

## DAFTAR PUSTAKA

- Abdullah, A. A., Shanti, W. N., & Sholihah, D. A. (2020). Critical thinking ability through experiential learning in the calculus class. *Journal of Physics: Conference Series*, 1613(1), 1–6. <https://doi.org/10.1088/1742-6596/1613/1/012002>
- Agsalog, M. S. (2019). Experiential Learning Approach: Its Effects on the Academic Performance and Motivation to Learn Physics of Grade 10 Students. *International Journal of Scientific and Research Publications (IJSRP)*, 9(9), p93113. <https://doi.org/10.29322/ijsrp.9.09.2019.p93113>
- Alkan, F. (2016). Experiential learning: Its effects on achievement and scientific process skills. *Journal of Turkish Science Education*, 13(2), 15–26. <https://doi.org/10.12973/tused.10164a>
- Anderson, L. W., Krathwohl Peter W Airasian, D. R., Cruikshank, K. A., Mayer, R. E., Pintrich, P. R., Raths, J., & Wittrock, M. C. (2001). *Taxonomy for Assessing a Revision OF Bloom'S TaxONOMy OF EducatiONal Objectives*. <https://www.uky.edu/~rsand1/china2018/texts/Anderson-Krathwohl - A taxonomy for learning teaching and assessing.pdf>
- Anggreni. (2017). Experiential Learning (Pembelajaran Berbasis Mengalami). *Jurnal Pendidikan Guru Madrasah Ibtidaiyah*, 1(2), 186. <https://doi.org/10.30736/atl.v1i2.86>
- Anita, S., Surahmat, & Walida, S. El. (2020). Kemampuan Representasi Dan Pemecahan Masalah Matematis Menggunakan Model Pembelajaran Experiential Learning Pada Materi SPLDV Kelas VIII Mts Al-Maarif 01 Singosari. 15(18), 1–7.
- Arikunto, S. (2012). *Dasar-dasar Evaluasi Pendidikan*. Jakarta: PT Bumi Aksara.
- Candiasa, I. M. (2010). *Statistik multivariate disertai aplikasi dengan SPSS*. Singaraja: Undiksha Press.
- Cunningham, B. (1997). Experiential Learning in Public Administration Education. *Journal of Public Administration Education*, 3(2), 219–227. <https://doi.org/10.1080/10877789.1997.12023431>

- Darling, D. (1965). *Why a Taxonomy of Affective Learning?* [http://www.ascd.org/ASCD/pdf/journals/ed\\_lead/el\\_196504\\_darling.pdf](http://www.ascd.org/ASCD/pdf/journals/ed_lead/el_196504_darling.pdf)
- Eyler, J. (2009). The Power of Experiential Learning. *Liberal Education*, 95, 24–31.
- Gagne, R. M., Briggs, L. J., & Wager, W. W. (2004). *Principles of Instructional Design* (4th ed.). <https://doi.org/10.1525/9780520341302-010>
- Hamalik, O. (2008). *Proses Belajar Mengajar*. Jakarta: PT Bumi Aksara.
- Handarini, O. I., & Wulandari, S. S. (2020). Pembelajaran Daring Sebagai Upaya Study From Home (SFH). *Jurnal Pendidikan Administrasi Perkantoran (JPAP)*, 8(3), 465–503.
- Hapnita, W., Abdullah, R., & Fahmi, R. (2018). Faktor Internal Dan Eksternal Yang Dominan Mempengaruhi Hasil Belajar Menggambar Dengan Perangkat Lunak Siswa Kelas Xi Teknik Gambar Bangunan Smk N 1 Padang Tahun 2016/2017. *CIVED (Journal of Civil Engineering and Vocational Education)*, 5(1). <https://doi.org/10.24036/cived.v5i1.9941>
- Hariri, C. A., & Yayuk, E. (2018). Penerapan Model Experiential Learning untuk Meningkatkan Pemahaman Materi Cahaya dan Sifat-Sifatnya Siswa Kelas 5 SD. *Jurnal Ilmu Pendidikan Dan Kependidikan*, 8(1), 1–15. [http://www.statsghana.gov.gh/docfiles/glss6/GLSS6\\_MainReport.pdf%0Ahttps://resources.saylor.org/wwwresources/archived/site/wpcontent/uploads/2015/07/ENVS2037.3.1ShawnMackenzieABriefHistoryOfAgricultureandFoodProduction-CCBYNCSA.pdf](http://www.statsghana.gov.gh/docfiles/glss6/GLSS6_MainReport.pdf%0Ahttps://resources.saylor.org/wwwresources/archived/site/wpcontent/uploads/2015/07/ENVS2037.3.1ShawnMackenzieABriefHistoryOfAgricultureandFoodProduction-CCBYNCSA.pdf)
- Hasanah, A., Sri, A., Rahman, A. Y., & Danil, Y. I. (2020). *Analisis Aktivitas Belajar Daring Mahasiswa Pada Pandemi COVID-19*.
- Hasanuddin, M. I. (2020). Pengetahuan Awal (Prior Knowledge): Konsep dan Implikasi dalam Pembelajaran. *Edukasi Dan Sains*, 2(2), 217–232.
- Hunaepi, Samsuri, T., & Afriliyana, M. (2014). *Model Pembelajaran Langsung*. Mataram: Duta pustaka.
- Huu Tuyen, N. (2017). Effects of Experiential Learning Approach on Mathematical Creativity Among Secondary School Students. *Journal of Science, Educational Science*, 62(6), 19–27. <https://doi.org/10.18173/2354-1075.2017-0124>

- Indriani, D., & Mercuriani, I. S. (2020). The Effectiveness of Experiential Learning Model by Using Mind Map to the Understanding of Concepts on Fungi Materials at the Tenth-grade Students of Senior High School. *Journal of Physics: Conference Series*, 1567(4). <https://doi.org/10.1088/1742-6596/1567/4/042081>
- Kolb, A. Y., & Kolb, D. A. (2004). *Learning Styles and Learning Spaces: A review of Multidisciplinary Application of Experiential Learning Theory in Higher Education*. February 2016.
- Kolb, A. Y., & Kolb, D. A. (2017). Experiential Learning Theory: A Dynamic, Holistic Approach to Management Learning, Education and Development. *Journal of Chemical Information and Modeling*, 53(9), 1689–1699.
- Kolb, D. A., Boyatzis, R. E., & Mainemelis, C. (2014). Experiential learning theory: Previous research and new directions. *Perspectives on Thinking, Learning, and Cognitive Styles*, December 2015, 227–247. <https://doi.org/10.4324/9781410605986-9>
- Krathwohl, D., Bloom, B., & Masia, B. (1964). Taxonomy of educational objectives: The classification of educational goals - Handbook II: Affective Domain. *David McKay Company*, 196. [http://scholar.google.co.uk/scholar?start=0&q=bloom+krathwohl&hl=en&lr=lan\\_g\\_en&as\\_sdt=0,5#8](http://scholar.google.co.uk/scholar?start=0&q=bloom+krathwohl&hl=en&lr=lan_g_en&as_sdt=0,5#8)
- Kuntarto, E. (2017). Keefektifan Model Pembelajaran Daring Dalam Perkuliahan Bahasa Indonesia di Perguruan tinggi. *Journal Indonesian Language Education and Literature*, 3(1), 53–65. <https://www.syekhnurjati.ac.id/jurnal/index.php/jeill/article/view/1820>
- Kurniawati, L., Kadir, K., & Octafiani, N. (2020). Meningkatkan Kemampuan Berpikir Kreatif Matematis Siswa Melalui Model Pembelajaran Experiential Learning. *ALGORITMA Journal of Mathematics Education*, 1(2), 86–102. <https://doi.org/10.15408/ajme.v1i2.14071>
- Laporan Hasil Ujian Nasional*. (2019). Kementerian Pendidikan Dan Kebudayaan. [https://hasilun.puspendik.kemdikbud.go.id/#2019!smp!capaian\\_nasional!](https://hasilun.puspendik.kemdikbud.go.id/#2019!smp!capaian_nasional!)
- Mardana. (2016). Pengaruh Model Pembelajaran Eksperensial dan Bentuk Tes Formatif Terhadap Hasil Belajar Sains Dengan Mengontrol Pengetahuan Awal Siswa Di SMP. *Disertasi*. Pasca Sarjana. UNJ. Jakarta,

- Maulidya, S. R., & Saputri, N. I. (2016). Mengapa Siswa Menghadapi Kesulitan Dalam Belajar Matematika ? *Seminar Nasional Matematika Dan Pendidikan Matematika UNY 2016*, 475–480.
- Muammar, H., Harjono, A., & Gunawan, G. (2017). Pengaruh Model Pembelajaran Assure dan Pengetahuan Awal Terhadap Hasil Belajar IPA-Fisika Siswa Kelas Viii SMPN 22 Mataram. *Jurnal Pendidikan Fisika Dan Teknologi*, 1(3), 166. <https://doi.org/10.29303/jpft.v1i3.254>
- Nur, M., & Kardi, S. (2000). *Pengajaran Langsung*. Surabaya: Pusdat Sains dan Matematika Sekolah Program Pasca Sarjana UNESA.
- Pamungkas, A. S., & Setiani, Y. (2017). Peranan Pengetahuan Awal dan Self Esteem Matematis Terhadap Kemampuan Berpikir Logis Mahasiswa. *Kreano, Jurnal Matematika Kreatif-Inovatif*, 8(1), 61–68. <https://doi.org/10.15294/kreano.v8i1.7866>
- Perdana, G. P. (2017). Pengetahuan Awal Dan Tingkat Keyakinan Siswa Tentang Konsep Listrik Dinamis. *Jurnal Ilmiah Pendidikan Dan Pembelajaran PPs Universitas Pendidikan Ganesha*, 143–152.
- Rasmitadila, Widyasari, Asri Humaira, M., & Rachmadtullah, R. (2019). Using experiential learning model (ELM) to slow learner students in the science lesson. *Journal of Physics: Conference Series*, 1175(1). <https://doi.org/10.1088/1742-6596/1175/1/012214>
- Santhalia, P. W., Yuliati, L., & Wisodo, H. (2020). Building Students' Problem-Solving Skill in the Concept of Temperature and Expansion Through Phenomenon-based Experiential Learning. *Journal of Physics: Conference Series*, 1422(1). <https://doi.org/10.1088/1742-6596/1422/1/012021>
- Santyasa, I. W. (2012). *Pembelajaran Inovatif*. Singaraja: Undiksha Press.
- Santyasa, I. W. (2014). *Asesmen dan Evaluasi Pembelajaran Fisika*. Yogyakarta: Graha Ilmu.
- Santyasa, I. W. (2019). *Metodologi Penelitian Pendidikan*. Singaraja: Universitas Pendidikan Ganesha.

- Septian, D. (2018). Pembelajaran IPA dengan Learning Cycle Berbantuan Multimedia Interaktif Ditinjau dari Pengetahuan Awal dan Gaya Belajar Siswa. *Pendidikan Fisika Dan Sains*, 1(1), 1–13.
- Sharlanova, V. (2004). Experiential Learning. *Trakia Journal of Sciences*, 2(2), 36–39. [https://doi.org/10.1300/J021v02n02\\_12](https://doi.org/10.1300/J021v02n02_12)
- Sofyana, L., & Rozaq, A. (2019). Pembelajaran Daring Kombinasi Berbasis Whatsapp Pada Kelas Karyawan Prodi Teknik Informatika Universitas Pgris Madiun. *Jurnal Nasional Pendidikan Teknik Informatika*, 8.
- Suastra, I. wayan. (2017). *Asesmen dalam Pembelajaran Sains*. Singaraja: Universitas Pendidikan Ganesha.
- Sudjana, N. (2002). *Penilaian Hasil Proses Belajar Mengajar*. Bandung: PT Remaja Rosdakarya.
- Sugiyono. (2012). *Metode Penelitian Pendidikan*. Bandung: Alfabeta.
- Suhery, S., Putra, T. J., & Jasmalinda, J. (2020). Sosialisasi Penggunaan Aplikasi Zoom Meeting Dan Google Classroom Pada Guru Di Sdn 17 Mata Air Padang Selatan. *Jurnal Inovasi Penelitian*, 1(3), 129–132. <https://doi.org/10.47492/jip.v1i3.90>
- Trianto. (2007). *Mendesain Model Pembelajaran Inovatif-Progresif*. Surabaya: Kencana Prenada Media Group.
- Yuliati, L., Nisa, F., & Mufti, N. (2020). Acquisition of Projectile Motion Concepts on Phenomenon Based Physics' Experiential Learning. *Journal of Physics: Conference Series*, 1422(1). <https://doi.org/10.1088/1742-6596/1422/1/012007>