

DAFTAR PUSTAKA

- Alammary, A., Sheard, J. and Carbone, A., 2014. Blended learning in higher education: Three different design approaches. *Australasian Journal of Educational Technology*, 30(4), pp.440-454.
- Allen, I.E., Seaman, J., Garrett, R., 2007. *Blending In: The Extent and Promise of Blended Education in the United States*. Sloan Consortium.
- Arráez-Aybar, L.-A., Sánchez-Montesinos, I., Mirapeix, R.-M., Mompeo-Corredera, B., Sañudo-Tejero, J.-R., 2010. Relevance of human anatomy in daily clinical practice. *Annals of Anatomy* 192(6), 341–348.
- Bandyopadhyay, R. dan Biswas, R., 2017. Students' Perception and Attitude on Methods of Anatomy Teaching in a Medical College of West Bengal, India. *JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH*, 11(9), pp.AC10-AC14.
- Bradley, C., Erice, M., Halfer, D., Jordan, K., Lebaugh, D., Opperman, C., Owen, K. and Stephen, J., 2007. The Impact of a Blended Learning Approach on Instructor and Learner Satisfaction With Preceptor Education. *Journal for Nurses in Staff Development (JNSD)*, 23(4), pp.164-170.
- Davis, C., Bates, A., Ellis, H. and Roberts, A., 2013. Human Anatomy: Let the students tell us how to teach. *Anatomical Sciences Education*, 7(4), pp.262-272.
- Driscoll, M., 2002. *Blended Learning Let's Get beyond the Hype*. IBM Global Services. - References - Scientific Research Publishing. [online] Scirp.org. Dilansir dari: <<https://www.scirp.org/reference/ReferencesPapers.aspx?ReferenceID=1451858>> [Diakses 10 Februari 2021].
- Freeman, S., Eddy, S.L., McDonough, M., Smith, M.K., Okoroafor, N., Jordt, H., Wenderoth, M.P., 2014. Active learning increases student performance in science, engineering, and mathematics. *Proceedings of the National Academy of Sciences* 111, 8410–8415
- Graham, Charles R., 2004, *BLENDED LEARNING SYSTEMS: DEFINITION, CURRENT TRENDS, AND FUTURE DIRECTIONS*, Bonk, C. J. & Graham, C. R. (Eds.). (in press). *Handbook of blended learning: Global Perspectives, local designs*. San Francisco, CA: Pfeiffer Publishing.
- Garrison, D.R., Kanuka, H., 2004. Blended learning: Uncovering its transformative potential in higher education. *The Internet and Higher Education* 7(2), 95–105

- Garrison, D.R., Vaughan, N.D., 2013. *Blended Learning in Higher Education: Framework, Principles, and Guidelines.*: Jossey-Bass, San Francisco, California.
- Gottlieb, Z., Epstein, S., Richards, J., 2017. Near-peer teaching programme for medical students. *Clin Teach* 14(3), 164–169.
- Green, R.A., Whitburn, L.Y., 2016. Impact of introduction of blended learning in gross anatomy on student outcomes: Outcomes of Blended Learning in Gross Anatomy. *American Association of Anatomists* 9(5), 422–430
- Harsono, 2008, Student-Centered Learning di Perguruan Tinggi, *Jurnal Pendidikan Kedokteran dan Profesi Kesehatan Indonesia* 3(1):4-8
- Kavadella, A., Tsiklakis, K., Vougiouklakis, G., Lionarakis, A., 2010. Evaluation of a blended learning course for teaching oral radiology to undergraduate dental students: Evaluation of a blended learning course. *European Journal of Dental Education* 16(1), e88–e95
- Keiler, L.S., 2018. Teachers' roles and identities in student-centered classrooms. *IJ STEM Ed* 5, 34. <https://doi.org/10.1186/s40594-018-0131-6>
- Khalil, M.K., Abdel Meguid, E.M., Elkhider, I.A., 2018. Teaching of anatomical sciences: A blended learning approach. *Clinical Anatomy* 31(3), 323–329
- Knight, J.K., Wood, W.B., 2005. Teaching More by Lecturing Less. *Cell Biology Education* 4(4), 298–310
- Majidi, F., Karimi Moonaghi, H., Makarem, A., Emadzadeh, A., Majidi, N. 2018. 'What Are the Best Strategies for Faculty Development in Medical Schools?', *Future of Medical Education Journal*, 8(2), pp. 21-27. doi: 10.22038/fmej.2018.25452.1163
- McLachlan, J.C., Patten, D., 2006. Anatomy teaching: ghosts of the past, present and future. *Medical Education* 40(3), 243–253
- Oliver, M., Trigwell, K., 2005. Can 'Blended Learning' Be Redeemed? *E-learning* 2(1), 17–26.
- Pereira, J.A., Pleguezuelos, E., Merí, A., Molina-Ros, A., Molina-Tomás, M.C., Masdeu, C., 2007. Effectiveness of using blended learning strategies for teaching and learning human anatomy. *Medical Education* 41(2), 189–195
- UGM, PIKA, 2021. Pembelajaran Interaktif Secara Daring Dalam Blended Learning – Pusat Inovasi dan Kajian Akademik. [online] pika.ugm.ac.id. Dilansir at: <<https://pika.ugm.ac.id/id/2018/09/12/newsletter-pika-edisi-september-2018/>> [Diakses 15 February 2021].

- Potu, B.K., Atwa, H., Nasr El-Din, W.A., Othman, M.A., Sarwani, N.A., Fatima, A., Deifalla, A., Fadel, R.A., 2021. Learning anatomy before and during COVID-19 pandemic: Students' perceptions and exam performance. *Morphologie* S1286011521001892. <https://doi.org/10.1016/j.morpho.2021.07.003>
- Prince, M., 2004. Does Active Learning Work? A Review of the Research. *Journal of Engineering Education* 93(3), 223–231
- Rizzolo, L.J., Stewart, W.B., O'Brien, M., Haims, A., Rando, W., Abrahams, J., Dunne, S., Wang, S., Aden, M., 2006. Design principles for developing an efficient clinical anatomy course. *Medical Teacher* 28, 142–151
- Romi, M.M., Arfian, N., Sari, D.C.R., 2019. IS CADAVER STILL NEEDED IN MEDICAL EDUCATION? *Jurnal Pendidikan Kedokteran Indonesia: The Indonesian Journal of Medical Education* 8(3), 105-112
- Serin, H., 2018. A Comparison of Teacher-Centered and Student-Centered Approaches in Educational Settings. *IJSSES* 5. <https://doi.org/10.23918/ijsses.v5i1p164>
- Sharma, R., Jain, A., Gupta, N., Garg, S., Batta, M., Dhir, S., 2016. Impact of self-assessment by students on their learning. *Int J App Basic Med Res* 6, 226. <https://doi.org/10.4103/2229-516X.186961>
- Singh, Harvey. 2003. Building Effective Blended Learning Programs. *Educational Technology* 43(6):51-54
- Tamim, S.R., Grant, M.M., 2013. Definitions and Uses: Case Study of Teachers Implementing Project-based Learning. *Interdisciplinary Journal of Problem-Based Learning* 7. <https://doi.org/10.7771/1541-5015.1323>
- Totlis, T., Tishukov, M., Piagkou, M., Kostares, M., Natsis, K., 2021. Online educational methods vs. traditional teaching of anatomy during the COVID-19 pandemic. *Anat Cell Biol* 54, 332–339. <https://doi.org/10.5115/acb.21.006>
- UGM, FK-KMK. 2020. Student's Book Block A.1 BEING A MEDICAL STUDENT AND LOCOMOTOR SYSTEM. 8th Ed. Yogyakarta: School of Medicine Faculty of Medicine, Public Health, and Nursing Universitas Gadjah Mada.
- Vaughan, N., 2014. Student Engagement and Blended Learning: Making the Assessment Connection. *Education Sciences* 4(4), 247–264
- White, Stephen dan Sykes, Andrew. 2012. Evaluation of a Blended Learning Approach Used in an Anatomy and Physiology Module for Preregistration

Healthcare Students. In: Proceedings of eLmL 2012, The Fourth International Conference on Mobile, Hybrid, and Online Learning. ThinkMind/IARIA, pp. 1-9.

Zavala, G., Alarcón, H., Benegas, J., 2007. Innovative Training of In-service Teachers for Active Learning: A Short Teacher Development Course Based on Physics Education Research. *Journal of Science Teacher Education* 18, 559–572. <https://doi.org/10.1007/s10972-007-9054-7>