

Achir, Yawmil. 1993. Persepsi Mahasiswa tentang Kualitas yang Perlu di miliki Dosen untuk Merangsang Mahasiswa Bertanya. Depok. Laporan Penelitian

Albarrak, A.I., Zakaria, N., Almulhem, J. *et al.* Modified team-based and blended learning perception: a cohort study among medical students at King Saud University. *BMC Med Educ* **21**, 199 (2021). <https://doi.org/10.1186/s12909-021-02639-2>

Alrashidi O, Phan H, Ngu B. Academic Engagement: An Overview of Its Definitions, Dimensions, and Major Conceptualisations; 2016

Amin Z, Eng KH. Basics in Medical Education. Second Edition. Singapore: World Scientific Publishing; 2009

Alice Y. K & David Kolb. (2009). *Experiential Learning Theory: A Dynamic, Holistic Approach to Management Learning, Education and Development*. London: Sage

Anderson, L.W., dan Krathwohl, D.R. (Eds.). “ A Taxonomy For Learning, Teaching, and Assesing: A Revision of Bloom’s Taxonomy of Educational Objectives, bridged Edition. Translated by Agung Prihantoro. Yogyakarta: Pustaka Belajar, 2015.

Ahmed A., Nasriah z., Jwahr A., Samina K., Norshahriza K., (2012). Modified team-based and blended learning perception: a cohort study among medical student ai king saud university. *BMC Medical Education*. 2(8) 21:199. DOI: <https://doi.org/10.1186/s12909-021-02639-2>.

Asan O, Montague E. Using video-based observation research methods in primary care health encounters to evaluate complex interactions. *Inform Prim Care*. 2014;21(4):161-70. doi: 10.14236/jhi.v21i4.72. PMID: 25479346; PMCID: PMC4350928.

Bernard JS. Student engagement: a principle-based concept analysis. *Int J Nurs Educ Scholarsh*. 2015;12:111–21.

Burgess, A., van Diggele, C., Roberts, C. *et al.* Team-based learning: design, facilitation and participation. *BMC Med Educ* **20**, 461 (2020). <https://doi.org/10.1186/s12909-020-02287-y>

Burch GF, Heller NA, Burch JJ, Freed R, Steed SA. Student engagement: developing a conceptual framework and survey instrument. *J Educ Bus*. 2015;90:224–9

Carter V. Good, (ed). 1973. *Dictionary of Education*, Third Edition. New York: McGraw-Hill.

Christopher R. Stephenson, Sara L. Bonnes, Adam P. Sawatsky, Lukas W. Richards, Cathy D. Schleck, Jayawant N. Mandrekar, Thomas J. Beckman and Christopher M. Wittich .2020. The relationship between learner engagement and teaching effectiveness: a novel assessment of student engagement in continuing medical education. *BMC Medical Education*.

Driscoll J. (1994) Reflective practice for practise. **Senior Nurse**. Vol.13 Jan/Feb. 47 -50 Franco, EA. (1991). *Training*, Quizon City: kalayan Press Mktg Ent Inc.

Farid Nasution. 2001. Penilaian terhadap Efektifitas Pengajaran Dosen Oleh Mahasiswa. *Jurnala Mon Mata*. Vol.6 No.1 Maret 2004.

Fredricks JA, Blumenfeld PC, Paris AH. School engagement: potential of the concept, state of the evidence. *Rev Educ Res*. 2004;74:59–109.

Gunuc S, Kuzu A. Student engagement scale: development, reliability and validity. *Assess Eval*

- Jafari, Zahra. 2014. A Comparison Of Conventional Lecture and Team Based Learning methods in terms of student Learning and teaching satisfation. *Medical Journal Of The Islamic Republic Of Iran*
- Jan B., Jorg S., Christian L., Hans G., (2014). Does clinical teacher training always improve teaching effectiveness as opposed to on teacher training? A randomized controlled study. *BMC*. 2(8). <http://www.biomedcentral.com/1472-6920/14/6>.
- Kirkpatrick, Donald, L. dan Kirkpatrick, James D. 2006. *Evaluating Training Programs: The Four Levels* . San Francisco: Berrett-Koehler.
- Ken Masters, David Taylor, Teresa Loda & Anne Herrmann-Werner (2022) AMEE guide to ethical teaching in online medical education: AMEE Guide No. 146, *Medical Teacher*, DOI: [10.1080/0142159X.2022.2057286](https://doi.org/10.1080/0142159X.2022.2057286)
- Lazenby, M., Chambers, S., Chyun, D., Davidson, P., Dithole, K., Norman, I., & Tlou, S. (2020). Clinical nursing and midwifery education in the pandemic age. *International Nursing Review*, 1–3. <https://doi.org/10.1111/inr.12601>
- Lian, B. (2019). Tanggung Jawab Tridharma Perguruan Tinggi Menjawab Kebutuhan Masyarakat. *Prosiding Seminar Nasional Pendidikan Program Pascasarjana Universitas PGRI Palembang*, 2, 100–106.
- Matondang. 2000. Kompetensi Mengajar Dosen. Suevei di PTS UNKRIS Jakarta. *Jurnal Parameter*. No. 7 Mei Than XVIII 2000. Universitas Negeri Jakarta
- Megan K., Allison G., Antonia K., Anda Y., Erin P., Gal B., (2020). Perspectives on facilitating dynamic ecology courses online using active learning. *Ecologu and Evolution*. 1(8). DOI: 10.1002/ece3.6953.
- Mian, A., Khan, S. Medical education during pandemics: a UK perspective. *BMC Med* **18**, 100 (2020). <https://doi.org/10.1186/s12916-020-01577-y>
- Michaelsen, L.K., Davidson, N., Major, C.H., (2014) Team-Based Learning Practise and Principles in Comparison with Cooperative Learning and Problem-Based Learning. *Journal oc Excellence in College Teaching*, 25 (3&4), 57-84 Michaelsen, L.K dan Sweet, M. (2008) *The*

*Essential Elements of Team-Based Learning*

- Michaelsen, L.K dan Sweet, M. Parmalee, D. (2009) *Team-Based Learning: Small Group Learning's Next Big Step. New Direction in Teaching and Learning*, 7-27
- Muhammad Zein Maadab. 2004. Pemberian (Assessment) terhadap Efektifitas Pengajaran Dosen Oleh Mahasiswa. *Jurnal Mon Mata*. Vol.6 No.1 Maret 2004
- Mangkuprawira, Sjafri. 2004. *Manajemen Sumber Daya Manusia Strategik*. Ghalia Indonesia: Bogor.
- Moekijat. 1993. *Evaluasi Pelatihan Dalam Rangka Peningkatan Produktivitas*. Mandar Maju, Bandung.
- Nasution, S. 1998. *Berbagai Pendekatan dalam Proses Belajar Mengajar*. Jakarta: Bina Aksara
- Nurkhaerani, R., Wijayanto, H., & Syah, D. (2013). Eksplorasi Kinerja Dosen Tersertifikasi Dalam Melaksanakan Tridharma Perguruan Tinggi Di Indonesia. *Xplore: Journal of Statistics*, 1(2), 1–8. <https://doi.org/10.29244/xplore.v1i2.12410>
- Peraturan Menteri Pendidikan dan Kebudayaan Republik Indonesia Nomor 3 Tahun 2020
- Ramsden, P. (1992). *Learning to teach in higher education*. London: Kogan Page.
- Salajegheh, M., Gandomkar, R., Mirzazadeh, A. *et al.* Identification of capacity development indicators for faculty development programs: A nominal group technique study. *BMC Med Educ* **20**, 163 (2020). <https://doi.org/10.1186/s12909-020-02068-7>
- Samsul Maarif dan Imas Ratna (2022). *Praktik Mengajar*. Bandung Jawa Barat. Fenik Muda Sejahtera.
- Kelly S, Duffy MB, Ruiz P. Experiential Learning for Undergraduate Nursing Students: Engagement With a University Health Center. *J Nurs Educ*. 2021 May;60(5):289-292. doi: 10.3928/01484834-20210420-10. Epub 2021 May 1. PMID: 34039136.
- Sumantri. ( 2000 ). *Pelatihan dan Pengembangan Sumber Daya Manusia* . Bandung: Fakultas Psikologi Unpad.

Sugiyono. 2010. *Metode Penelitian Pendidikan Pendekatan Kuantitatif, kualitatif, dan R&D*. Bandung: Alfabeta

Steinert Y, Mann K, Centeno A, Dolmans D, Spencer J, Gelula, M., et al., A systematic review of faculty development initiatives designed to improve teaching effectiveness in medical education: BEME Guide No. 8. *Medical Teacher*, 2006 28(6) pp. 497–526.

Stufflebeam, DL, ed. (1993) *Evaluation Models. Viewpoints on Educational and Human Services Evaluation*, 2nd. New York: Kluwer Academic Publisher.

Stephanie J., Peter C., Marianne M., (2019). Team-based learning for immunology courses in allied health programs. *Frontiers in immunology*. Vol. 10-2477 DOI: 10.3389/fmmu.2019.02477.

Sweeney K, Baker P. Promoting empathy using video-based teaching. *Clin Teach*. 2018 Aug;15(4):336-340. doi: 10.1111/tct.12693. Epub 2017 Aug 14. PMID: 28805316.

Trowler V. Student engagement literature review. *The higher education academy*. 2010;11:1– 15.

Tara S., Jami M., Nininger MSN,., (2019). Quality Improvement in Online Course Development. *Continuing Education*. Vol 37(7) hal 349-356. DOI:10.1097/CIN.0000000000000517

Torralla KD, Doo L. Active Learning Strategies to Improve Progression from Knowledge to Action. *Rheum Dis Clin North Am*. 2020 Feb;46(1):1-19. doi: 10.1016/j.rdc.2019.09.001. PMID: 31757278.

Whitney BM, Cheng Y, Brodersen AS, Hong MR. The scale of student engagement in statistics: development and initial validation. *J Psychoeduc Assess*. 2019;37:553–65

Yarbrough, Donald B., et. al. 2010. *Joint Committee on Standards for Educational Evaluation: The Program Standards: A Guide for Evaluators and Evaluation Users*. California: Sage Publication.

Bovill C, Cook-Sather A, Felten P, Millard L, Moore-Cherry N. Addressing potential challenges in co-creating learning and teaching: overcoming resistance, navigating institutional norms and ensuring inclusivity in student–staff partnerships. *High Educ*. 2016;71: 195–208. 10.1007/s10734-015-9896-4 [CrossRef] [Google Scholar]

Stains M, Harshman J, Barker MK, Chasteen SV, Cole R, DeChenne-Peters SE, et al. Anatomy of STEM teaching in North American universities. *Science*. 2018;359: 1468–1470. doi: 10.1126/science.aap8892 [PMC free article] [PubMed] [CrossRef] [Google Scholar]



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