DAFTAR PUSTAKA

- Anderson T, Elloumi F. Theory and Practice of Online Learning. Athabasca University. 2004.
- McConnell D. The Experience of Collaborative Assessment in e-Learning. Studies in Continuing Education. 2002;24(1):73-92.
- Salmon G. E-Moderating: The Key to Teaching and Learning Online. Kogan Page. 2000.
- Technical guidance publications [Internet]. Who.int. 2021 [cited 2 September 2020]. Available from: https://www.who.int/emergencies/diseases/novel-coronavirus-2019/technical-guidance-publications
- del Rio C, Malani P. 2019 Novel Coronavirus—Important Information for Clinicians. JAMA. 2020;323(11):1039.
- 6. Rose S. Medical Student Education in the Time of COVID-19. JAMA. 2020;323(21):2131.
- Gikas J, Grant M. Mobile computing devices in higher education: Student perspectives on learning with cellphones, smartphones & social media. The Internet and Higher Education. 2013;19:18-26.
- 8. Ferrel M, Ryan J. The Impact of COVID-19 on Medical Education. Cureus. 2020.
- 9. Theoret C, Ming X. Our education, our concerns: The impact on medical student education of COVID-19. Medical Education. 2020;54(7):591-592.
- Bartley S, Golek J. Evaluating the Cost Effectiveness of Online and Face-to-Face Instruction. Educational Technology & Society. 2004;:167-175.
- 11. Evans J, Haase I. Online business education in the twenty-first century: an analysis of potential target markets. Internet Research. 2001;11(3):246-260.
- 12. De la Varre C, Keane J, Irvin M. Enhancing online distance education in small rural US schools: a hybrid, learner-centred model. Online Learning. 2011;15(4).
- Gratton-Lavoie C, Stanley D. Teaching and Learning Principles of Microeconomics Online: An Empirical Assessment. The Journal of Economic Education. 2009;40(1):3-25.
- Lorenzetti J. Running a MOOC: Secrets of the World's Largest Distance Education Classes. Magna Publications. 2013.
- 15. Nguyen T. The Effectiveness of Online Learning: Beyond No Significant Difference and Future Horizons. MERLOT Journal of Online Learning and Teaching. 2015;11(2).

- 16. Explainer: What is a GPA and what use is it? [Internet]. UQ News. 2015 [cited 2021Dec10]. Available from: https://www.uq.edu.au/news/article/2015/01/explainer-what-gpa-and-what-use-it
- 17. Haist SA, Wilson JF, Elam CL, Blue AV, Fosson SE. Advances in Health Sciences Education. 2000;5(3):197–205.
- Donsu, JNT. Metodologi Penelitian Keperawatan. Yogyakarta: Pustaka Baru Press.
 2017
- Wood D. ABC of learning and teaching in medicine: Problem based learning. BMJ. 2003;326(7384):328-330.
- 20. Makkiyah FA, Susatiningsih T, Nurrizka RH. Correlation MCQ with other assessment of first year medical students [Internet]. Seminar Nasional Riset Kedokteran. [cited 2021Dec10]. Available from: https://conference.upnvj.ac.id/index.php/sensorik/article/view/980
- Boulay C, Medway C. The clinical skills resource: a review of current practice. Medical Education. 1999;33(3):185-191.
- 22. Bradley P, Postlethwaite K. Setting up a clinical skills learning facility. Medical Education. 2003;37:6-13.
- Sebiany AM. New trends in medical education: The clinical skills laboratories. Saudi Med J. 2003;24(10):1043-1047.
- 24. Hodges B. OSCE! Variations on a theme by Harden. Medical Education. 2003;37(12):1134-1140.
- 25. Stillman P, Wang Y, Ouyang Q, Zhang S, Yang Y, Sawyer W. Teaching and assessing clinical skills: a competency-based programme in China. Medical Education. 1997;31(1):33-40.
- 26. Jain S, DeLisa J, Eyles M, Nadler S, Kirshblum S, Smith A. FURTHER EXPERIENCE IN DEVELOPMENT OF AN OBJECTIVE STRUCTURED CLINICAL EXAMINATION FOR PHYSICAL MEDICINE AND REHABILITATION RESIDENTS. American Journal of Physical Medicine & Rehabilitation. 1998;77(4):306-310.
- Zayyan M. Objective Structured Clinical Examination: The Assessment of Choice. Oman Medical journal. 2011;:219-222.
- Wolcott J, Schwartz A, Goodman C. Laboratory Medicine: A National Status Report. 2008.

- 29. Wilson ML. Educating Medical Students in Laboratory Medicine. American Journal of Clinical Pathology. 2010;133(4):525-528.
- 30. Sullivan WM. Work and Integrity: The Crisis and Promise of Professionalism in America. 2nd ed. San Fransisco, CA: Jossey-Bass; 2004.
- 31. Collins A, Brown J, Newman S. Cognitive apprenticeship: teaching the crafts of reading, writing and mathematics. In: Resnick L, editor. Knowing, Learning, and Instruction: Essay in honor of Robert Glaser. Hillsdale, NJ: Lawrence Erlbaum Associates. 1989;453-494.
- 32. AL-Husban N, Alkhayat A, Aljweesri M, Alharbi R, Aljazzaf Z, Al-Husban N, et al. Effects of covid-19 pandemic on medical students in Jordanian universities: A multicenter cross-sectional study. Annals of Medicine and Surgery. 2021;67:102466.
- 33. AlQhtani A, AlSwedan N, Almulhim A, Aladwan R, Alessa Y, AlQhtani K, et al. Online versus classroom teaching for medical students during COVID-19: Measuring effectiveness and satisfaction. BMC Medical Education. 2021;21(1).
- 34. Sullivan WM. Work and Integrity: The Crisis and Promise of Professionalism in America. 2nd ed. San Fransisco, CA: Jossey-Bass; 2004
- 35. Lestari E. Gender as a Predictor For Academic Achievement. 2010Dec;1.
- 36. AlMously N, Salem R, AlHamdan N. The impact of gender and English language on the academic performance of students: An experience from New Saudi Medical School. Journal of Contemporary Medical Education. 2013;1(3):170.
- Ghazvini SD, Khajehpour M. Gender differences in factors affecting academic performance of high school students. Procedia - Social and Behavioral Sciences. 2011;15:1040–5.