

DAFTAR PUSTAKA

- Abidin, Z., & Purbawanto, S. (2015). Pemahaman Siswa Terhadap Pemanfaatan Media Pembelajaran Berbasis Livewire Pada Mata Pelajaran Teknik Listrik Kelas X Jurusan Audio Video Di Smk Negeri 4 Semarang. *Edu Elektrika Journal*, 4(1), 38–49.
- Adams, M. P., Holland, L. N., & Urban, C. Q. (2017). *Pharmacology for nurses, a pathophysiologic approach*. Pearson Prentice Hall.
- Ahmad, N., Hoda, N., & Alahmari, F. (2020). Developing a Cloud-Based Mobile Learning Adoption Model to Promote Sustainable Education. *Sustainability*, 12(8), 3126. <https://doi.org/10.3390/su12083126>
- AIPViKI. (2018). *Kurikulum Nasional D III Keperawatan Indonesia*. Asosiasi Institusi Pendidikan Vokasi Keperawatan Indonesia.
- Akdeniz, C. (2016). Instructional Process and Concepts in Theory and Practice. In *Instructional Process and Concepts in Theory and Practice*. <https://doi.org/10.1007/978-981-10-2519-8>
- Allen, M. W. (2016). *Michael Allen's Guide to e-Learning. Building Interactive, Fun and Effective Learning Programs for Any Company* (Second edi). Wiley.
- Apriani, E. S., Somantri, I., Pahria, T., Keperawatan, F., & Padjadjaran, U. (2020). Mengikuti Proses Pembelajaran Praktikum Di Laboratorium. *JNC*, 3(2).
- Armono, S. A., & Hendra, H. (2019). Perbandingan Fitur Smartphone, Pemanfaatan Dan Tingkat Usability Pada Android Dan iOS Platforms. *InfoTekJar (Jurnal Nasional Informatika Dan Teknologi Jaringan)*, 3(2), 184–192. <https://doi.org/10.30743/infotekjar.v3i2.1002>
- Arti, Y., & Ikhsan, J. (2020). The profile of Junior High School students' critical thinking skills and concept mastery level in local wisdom based on outdoor learning. *Journal of Physics: Conference Series*, 1440(1), 12105. <https://doi.org/10.1088/1742-6596/1440/1/012105>
- Barsuk, J. H., Harap, R. S., Cohen, E. R., Cameron, K. A., Grady, K. L., Wilcox, J. E., Shanklin, K. B., & Wayne, D. B. (2019). The Effect of Judge Selection on Standard Setting Using the Mastery Angoff Method during Development of a Ventricular Assist Device Self-Care Curriculum. *Clinical Simulation in Nursing*, 27, 39-47.e4. <https://doi.org/10.1016/j.ecns.2018.10.005>
- Beatson, N. J., Berg, D. A. g., & Smith, J. K. (2018). The impact of mastery feedback on undergraduate students' self-efficacy beliefs. *Studies in*

- Educational Evaluation*, 59, 58–66.
<https://doi.org/10.1016/j.stueduc.2018.03.002>
- Benjamin, S., Dhew, E., & Bloom, B. S. (1968). *Document resume ed 053 419*. 2.
- Berkowitz, A. (2013). *Lecture Noes Patofisiologi Klinik disetai contoh kasuk klinik*. Binarupa Aksasra.
- Betts, A. (2019). *Mastery Learning of Early Childhood Mathematics Through Adaptive Technologies*.
- Block, J. H. (1971). Mastery learning: Theory and practice. *Mastery Learning*, 1–152.
- Block, J. H., & Burns, R. B. (1976). *Mastery Learning*. 4, 3–48.
- Bloom, B. S. (1968). *Document resume ed 053 419*. 2.
- Branch, R. M. (2009). *Instructional Design: The ADDIE Approach*. Springer New York. <https://doi.org/10.1007/978-0-387-09506-6>
- Burchum, J. R. (2019). *Lehne's Pharmacology for Nursing Care*. Elsevier Inc.
- Chen, C., & Li, S. (2020). The effect of visual feedback types on the wait indicator interface of a mobile application. *Displays*, 61, 101928.
<https://doi.org/10.1016/j.displa.2019.101928>
- Chen, I., Gamble, J. H., Lee, Z., & Fu, Q. (2020). Formative assessment with interactive whiteboards: A one-year longitudinal study of primary students' mathematical performance. *Computers & Education*, 103833.
<https://doi.org/10.1016/j.compedu.2020.103833>
- Churchill, D. (2016). *Mobile Learning Design Theories and Application* (D. Churchill (ed.)). Springer Berlin Heidelberg.
- Churchill, D., King, M., & Fox, B. (2016). Framework for Designing Mobile Learning Environments Daniel. *Mobile Learning Design: Theories and Application*, 3–22. <https://doi.org/10.1007/978-981-10-0027-0>
- Cohen, E. R., Mcgaghie, W. C., Wayne, D. B., Lineberry, M., Yudkowsky, R., & Barsuk, J. H. (2015). *Recommendations for Reporting Mastery Education Research in Medicine (ReMERM)*. 90(11), 1509–1514.
<https://doi.org/10.1097/ACM.0000000000000933>
- Creswell, J. W. (2014). *Research Design Qualitative, Quantitative, and Mixed Method Approaches* (Fourth Edi, Vol. 21, Issue 1). SAGE Publication, Inc.
- Cundiff, P. R., McLaughlin, O., Brown, K., & Grace, K. (2020). In Search of

- Greater Understanding: The Impact of Mastery Learning on Social Science Education. *Teaching Sociology*, 0092055X2090797-0092055X2090797. <https://doi.org/10.1177/0092055x2090797>
- Dahlen, B., Finch, M., & Lambton, J. (2019). Simulation-Based Mastery Learning for Central Venous Line Dressing Changes. *Clinical Simulation in Nursing*, 27, 35–38. <https://doi.org/10.1016/j.ecns.2018.10.010>
- Dick, W., Carey, & Carey, J. O. (2015a). *The Systematic Design of Instruction* (Eight). Pearson Education.
- Dick, W., Carey, L., & Carey, J. O. (2015b). *The Systematic Design of Instruction* (6nd ed.). Pearson Higher Education.
- Drummond, D., Delval, P., Abdenouri, S., Truchot, J., Plaisance, P., Hadchouel, A., & Tesnie, A. (2017). *Serious game versus online course for pretraining medical students before a simulation-based mastery learning course on cardiopulmonary resuscitation A randomised controlled study*. 1–9. <https://doi.org/10.1097/EJA.0000000000000675>
- Ee, M. S., Yeoh, W., Boo, Y. L., & Boulter, T. (2016a). Examining the effect of time constraint on the online mastery learning approach towards improving postgraduate students' achievement. *Studies in Higher Education*, 43(2), 217–233. <https://doi.org/10.1080/03075079.2016.1161611>
- Ee, M. S., Yeoh, W., Boo, Y. L., & Boulter, T. (2016b). *Studies in Higher Education Examining the effect of time constraint on the online mastery learning approach towards improving postgraduate students' achievement*. 5079(April). <https://doi.org/10.1080/03075079.2016.1161611>
- Emery, A., Sanders, M., Anderman, L. H., Yu, S. L., Emery, A., Sanders, M., Anderman, L. H., & Yu, S. L. (2017). When Mastery Goals Meet Mastery Learning : Administrator , Teacher , and Student Perceptions. *The Journal of Experimental Education*, 0(0), 1–23. <https://doi.org/10.1080/00220973.2017.1341863>
- Forehand, J. W., Miller, B., & Carter, H. (2017). Integrating Mobile Devices Into the Nursing Classroom. *Teaching and Learning in Nursing*, 12(1), 50–52. <https://doi.org/10.1016/J.TELN.2016.09.008>
- Gabriele, K. M., Holthaus, R. M., & Boulet, J. R. (2016a). Usefulness of Video-Assisted Peer Mentor Feedback in Undergraduate Nursing Education. *Clinical Simulation in Nursing*, 12(8), 337–345. <https://doi.org/10.1016/j.ecns.2016.03.004>
- Gagne, R. M. (1988). Mastery Learning and Instructional Design. *Performance Improvement Quarterly*, 1(1), 107–124. <https://doi.org/10.1111/j.1937-8327.1988.tb00003.x>

- Gall, M. D., Gall, J. P., & Borg, W. R. (2003). *Educational Research_ An Introduction* (7th editio). Pearson Education.
- Gallegos, C., Gehrke, P., & Nakashima, H. (2019). Can Mobile Devices Be Used as an Active Learning Strategy? Student Perceptions of Mobile Device Use in a Nursing Course. *Nurse Educator*, 44(5), 270–274.
<https://doi.org/10.1097/nne.0000000000000613>
- Gan, M. J. S., & Hattie, J. (2014). Prompting secondary students' use of criteria, feedback specificity and feedback levels during an investigative task. *Instructional Science*, 42(6), 861–878. <https://doi.org/10.1007/s11251-014-9319-4>
- Ghavifekr, S., & Rosdy, W. A. W. (2015). Teaching and learning with technology: Effectiveness of ICT integration in schools. *International Journal of Research in Education and Science*, 1(2), 175–191.
<https://doi.org/10.21890/ijres.23596>
- Gonzalez, L., & Kardong-Edgren, S. (2017). Deliberate Practice for Mastery Learning in Nursing. *Clinical Simulation in Nursing*, 13(1), 10–14.
<https://doi.org/10.1016/j.ecns.2016.10.005>
- Gordon, K. A., Carmany, K. E., Baker, J. R., & Goliat, L. M. (2018). Innovative Teaching for Undergraduate Nursing Students Through Mastery Modeling. *Nursing Education Perspectives*, 39(3), 184–186.
<https://doi.org/10.1097/01.nep.0000000000000234>
- Gray, D. L., Chang, Y., & Anderman, E. M. (2015). Conditional effects of mastery goal structure on changes in students' motivational beliefs: Need for cognition matters. *Learning and Individual Differences*, 40, 9–21.
<https://doi.org/10.1016/j.lindif.2015.03.025>
- Gupta, L., & Abhishek. (2010). *Anatomy and Physiology for Nurses*. AITBS Publiser.
- Guskey. (2010). *Mastery learning : Applying the theory Mastery Learning : Applying the Theory*. 5841(June).
<https://doi.org/10.1080/00405848009542882>
- Guskey. (2015). Mastery Learning. In *International Encyclopedia of Social & Behavioral Sciences* (Second Edi, Vol. 14). Elsevier.
<https://doi.org/10.1016/B978-0-08-097086-8.26039-X>
- Guskey, T. R. (2007). *Closing Achievement Gaps: Revisiting Benjamin S. Bloom's "Learning for Mastery"* . Journal Advance Academic. 19(1), 8–31.
- Gustafson, K., Branch, R. M., Jan Van den Akker, Nieveen, N., & Tjeerd Plomp. (1999). *Design Approaches and Tools in Education and Training*. Springer

- Science and Business Media LLC. <https://doi.org/10.1007/978-94-011-4255-7>
- Hake, R. (1999). Interactive-engagement versus traditional methods: A six-thousand-student survey of mechanics test data for introductory physics courses. *American Journal of Physics*, 66 (1), 64–74.
- Han, I., & Shin, W. S. (2016). The use of a mobile learning management system and academic achievement of online students. *Computers and Education*, 102(3), 79–89. <https://doi.org/10.1016/j.compedu.2016.07.003>
- Hansen, G., & Ringdal, R. (2018a). Formative assessment as a future step in maintaining the mastery-approach and performance-avoidance goal stability. *Studies in Educational Evaluation*, 56, 59–70. <https://doi.org/10.1016/j.stueduc.2017.11.005>
- Hansen, G., & Ringdal, R. (2018b). Formative assessment as a future step in maintaining the mastery-approach and performance-avoidance goal stability. *Studies in Educational Evaluation*, 56(October 2017), 59–70. <https://doi.org/10.1016/j.stueduc.2017.11.005>
- Hasril, M., Abd, N., & Othman, N. (2015). An Investigation Effects Of Mastery Learning Strategy On Entrepreneurship Knowledge Acquisition Among Aboriginal Students. *Procedia - Social and Behavioral Sciences*, 204(November 2014), 183–190. <https://doi.org/10.1016/j.sbspro.2015.08.131>
- Hattie, J., & Timperley, H. (2007). The Power of Feedback. *Review of Educational Research*, 77(1), 81–112. <https://doi.org/10.3102/003465430298487>
- Heflin, H., Shewmaker, J., & Nguyen, J. (2017). Impact of mobile technology on student attitudes, engagement, and learning. *Computers & Education*, 107, 91–99. <https://doi.org/10.1016/J.COMPEDU.2017.01.006>
- Heinich, R., Molenda, M., Russel, J. D., & Smaldino, S. E. (2002). *Instructional Media and Technologies for Learning* (Mary Harlan (ed.); 7th ed). Pearson Education.
- Henny, Syapitri, Amila, dan Juneris, A. (2021). Metodologi Penelitian Kesehatan. In *Metodologi Penelitian Kesehatan* (Vol. 1, Issue 1). Ahli Media Press.
- Hooshyar, D., Ahmad, R. B., Yousefi, M., Fathi, M., Horng, S. J., & Lim, H. (2016). Applying an online game-based formative assessment in a flowchart-based intelligent tutoring system for improving problem-solving skills. *Computers and Education*, 94, 18–36. <https://doi.org/10.1016/j.compedu.2015.10.013>
- Huether, S. E., & McCance, K. (2019). *Buku Ajar Patofisiologi* (Volume 2 Edisi

- 6). Singapore: Elsevier.
- Hwang, G.-J., Lai, C.-L., & Wang, S.-Y. (2015). Seamless flipped learning: a mobile technology-enhanced flipped classroom with effective learning strategies. *Journal of Computers in Education*, 2(4), 449–473.
<https://doi.org/10.1007/s40692-015-0043-0>
- Imtinan, U. (2017). *Mobile Learning Implementation in University Environments: Implications on Practice for University Leadership Stakeholders* (A. Murphy, H. Farley, Laurel Evelyn Dyson, & Hazel Jones (eds.)). Springer Nature.
- Irons, A. (2008). *Enhancing Learning through Formative Assessment and Feedback* (Exley Kate (ed.)). Routledge.
- Iserameiya, F., & Ibeneme, O. . (2018). Effect of Mastery Learning Strategy on Male And Female Students ' Academic Achievement In Basic Technology In Edo State, Nigeria. *International Journal of New Technology and Research*, 4(3), 95–101. <https://doi.org/10.9790/0837-2306027481>
- J, M. B. (2015). *Keperawatan Medikal Bedah. Manajemen Klinik Untuk Hasil Yang Diharapkan*. Elsevier.
- Kim, S. J., Shin, H., Lee, J., Kang, S. R., & Bartlett, R. (2017). A smartphone application to educate undergraduate nursing students about providing care for infant airway obstruction. *Nurse Education Today*, 48, 145–152.
<https://doi.org/10.1016/j.nedt.2016.10.006>
- Kowalak, Jennifer P; Welsh, W., & Mayer, B. (2011). *Buku Ajar Patofisiologi*. EGC.
- Kularbphettong, K., Kedsiribut, P., & Roonrakwit, P. (2015). Developing an Adaptive Web - Based Intelligent Tutoring System using Mastery Learning Technique. *Procedia - Social and Behavioral Sciences*, 191, 686–691.
<https://doi.org/10.1016/j.sbspro.2015.04.619>
- Kulik, C. C., Kulik, J. A., & Bangert-drowns, R. L. (2016). *Effectiveness of Mastery Learning Programs : A Meta-Analysis*. 60(2), 265–299.
- L, H. J. (2018). *Medical surgical Nursing*. Wolters Kluwer.
- LeMone, P. (2015). *Buku Ajar Keperawatan Medikal Bedah* (Volume 1). EGC.
- Lipsky, M. S., Cone, C. J., Watson, S., Lawrence, P. T., & Lutfiyya, M. N. (2019). Mastery learning in a bachelor's of nursing program: The Roseman University of Health Sciences experience. *BMC Nursing*, 18(1), 1–9.
<https://doi.org/10.1186/s12912-019-0371-x>

- Lipsky, M. S., Cone, C. J., Watson, S., Lawrence, P. T., & Nawal, M. (2019). *Mastery learning in a bachelor ' s of nursing program : the Roseman University of Health Sciences experience.* 1–9.
- Liu, T., Lin, Y., Gao, Y., & Paas, F. (2018). The modality effect in a mobile learning environment: Learning from spoken text and real objects. *British Journal of Educational Technology*, 50(2), 574–586.
<https://doi.org/10.1111/bjet.12605>
- Mant, Timothy GK; Lewis, Lionel D; Ritter, J. M. (2008). *A Textbook of Clinical Pharmacology and Therapeutics*. Hodder Education.
- Marieb, E. N. (2015). *Essentials of human anatomy and physiology*. Pearson Education.
- Mayya, R. K. (2013). *Buku Ajar Patofisiologi, Mekanisme Terjadinya Penyakit*. Binarupa Aksara.
- Masek, M., Boston, J., Lam, C. p., & Corcoran, S. (2017). Improving mastery of fractions by blending video games into the Math classroom. *Journal of Computer Assisted Learning*, 33(5), 486–499.
<https://doi.org/10.1111/jcal.12194>
- McCarthy, J. (2015). Evaluating written, audio and video feedback in higher education summative assessment tasks. In *Issues in Educational Research* (Vol. 25, Issue 2).
- McDonald, E. W., Boulton, J. L., & Davis, J. L. (2018). E-learning and nursing assessment skills and knowledge – An integrative review. *Nurse Education Today*, 66, 166–174. <https://doi.org/10.1016/J.NEDT.2018.03.011>
- McNally, G., Frey, R., & Crossan, M. (2017). Nurse manager and student nurse perceptions of the use of personal smartphones or tablets and the adjunct applications, as an educational tool in clinical settings. *Nurse Education in Practice*, 23, 1–7. <https://doi.org/10.1016/J.NEPR.2016.12.004>
- Merrienboer, V., & Kirschner, P. A. (2018). *Ten Steps to Complex*.
- Merrill, M. D. (2013). *First Principles of Instruction: Identifying and Designing Effective, Efficient, and Engaging Instruction* (R. Taff (ed.); 1st ed). Pfeiffer.
- Morgan, K. (2019). Mastery Learning in the science clasroom. In *Journal of Chemical Information and Modeling* (Vol. 53, Issue 9).
<https://doi.org/10.1017/CBO9781107415324.004>
- Musiana, M. (2013). Problem Based Learning (Pbl) Dalam Upaya Meningkatkan Hasil Belajar Dan Pemahaman Mahasiswa Keperawatan Terhadap Asuhan Keperawatan Medikal Bedah. *Jurnal Keperawatan*, 9(1), 43–48.

- Pearson, J., Flory, M., & Corporation, C. N. A. (2014). Beyond Proficient: How Three High Schools in Kentucky Implement Mastery Learning. *CNA Corporation, July.*
<https://eric.ed.gov/?q=support+for+mastery+learning&id=ED555565%0Ahttp://search.ebscohost.com/login.aspx?direct=true&db=eric&AN=ED555565&site=ehost-live>
- Pelánek, R., & Řihák, J. (2018). Analysis and design of mastery learning criteria. *New Review of Hypermedia and Multimedia*, 24(3), 133–159.
<https://doi.org/10.1080/13614568.2018.1476596>
- Persatuan Perawat Nasional Indonesia. (2019a). *Standar Diagnosis Keperawatan Indonesia, Definisi dan Indikator Diagnostik*. Dewan Pengurus Pusat PPNI.
- Persatuan Perawat Nasional Indonesia. (2019b). *Standar Intervensi Keperawatan Indonesia, Definisi dan Tindakan Keperawatan*. Dewan Pengurus Pusat PPNI.
- Persatuan Perawat Nasional Indonesia. (2019c). *Standar Luaran Keperawatan Indonesia, Definisi dan Kriteria Hasil Keperawatan* (edisi kedu). Dewan Pengurus Pusat PPNI.
- Pitt, E., & Norton, L. (2016). ‘Now that’s the feedback I want!’ Students’ reactions to feedback on graded work and what they do with it. *Assessment & Evaluation in Higher Education*, 42(4), 499–516.
<https://doi.org/10.1080/02602938.2016.1142500>
- Price, Sylvia A; Wilson, L. M. (2005). *Patofisiologi, Konsep Klinis proses proses penyakit* (Volume 1 E). EGC.
- Raju, S. . (2009). *Short Textbook of Pharmacology For Nurses*. AITBS Publiser.
- Rangki, L. H. S. (2019). *Patofisiologi Keperawatan*. Sagung Seto.
- Reed, T., Pirotte, M., McHugh, M., Oh, L., Lovett, S., Hoyt, A. E., Quinones, D., Adams, W., Gruener, G., & McGaghie, W. C. (2016). Simulation-Based Mastery Learning Improves Medical Student Performance and Retention of Core Clinical Skills. *Simulation in Healthcare*, 11(3), 173–180.
<https://doi.org/10.1097/SIH.0000000000000154>
- Reigeluth, C. M., Beatty, B. J., Myers, R. D., Beatty, B. J., & Myers, R. D. (2016). *Instructional-Design Theories And Models , Volume IV* (IV). Taylor and Francis.
- Richey, R. C., Klein, J. D., & Tracey, M. W. (2011). The Instructional Design Knowledge Base. Theory, Research, and Practice. In *Routledge*. Taylor & Francis Group.

- Riley, A., Brown, K., Castro, D., Alade, K., Adler, A., Tcharmtchi, H., Altman, C., & Thammasitboon, S. (2019). Developing A Mastery Learning Module For Focused Cardiac Ultrasound Training Of Pediatric Critical Care Providers. *Journal of the American College of Cardiology*, 73(9), 3003. [https://doi.org/10.1016/s0735-1097\(19\)33609-5](https://doi.org/10.1016/s0735-1097(19)33609-5)
- Rosol, S., & Cyphert, D. (2018). *Profiling Potential Plagiarizers : A Mastery Learning Instructional Technique to Enhance Competency.* <https://doi.org/10.1177/2329490618768027>
- Rothwell, W. J., King, S. B., GB, R. B., King, S. B., & King, M. (2016). *Mastering the Instructional Design Process A Systematic Approach* (Fifth). Wiley.
- Rusmono, R., Winarsih, M., & Hardiansyah, H. (2019). Effect of teaching material based on mobile learning to learning outcomes of natural environment. *Journal of Physics: Conference Series*, 1402(7). <https://doi.org/10.1088/1742-6596/1402/7/077076>
- Sadley, Royce, D. (1989). Formative assessment and the design of instructional systems. *Instructional Science*, 18, 119–144. [http://michiganassessmentconsortium.org/sites/default/files/Formative Assessment and Design of Instructional Systems.pdf](http://michiganassessmentconsortium.org/sites/default/files/Formative%20Assessment%20and%20Design%20of%20Instructional%20Systems.pdf)
- Scott, W. (2011). *Nurses! Test Yourself in Anatomy and Physiology*. Open University N - Press.
- Shana, Z. A., & Al Baki, S. A. (2020). Using Plickers in Formative Assessment to Augment Student Learning. *International Journal of Mobile and Blended Learning*, 12(2), 57–76. <https://doi.org/10.4018/ijmbl.2020040104>
- Sharon, L. L. (2014). *Study Guide for medical Surgical nursing Assesment and management of clinical Problems*. Mosby.
- Smaldino, S. E., Lowther, D. L., & Russel, J. D. (2014). *Instructional Technology and Media for Learning* (10th ed). Pearson Educati.
- Smeltzer, Susanne C;Bare, B. G. (2020). *Brunner and Suddarths, Textbook of Medical Surgical Nursing* (Edisi 9). J.B. Lippincott Company.
- Song, Y. (2020). Application of mobile education in assisted autonomous learning platforms in intelligent campus. *International Journal of Continuing Engineering Education and Life-Long Learning*, 30(2), 104. <https://doi.org/10.1504/ijceell.2020.106347>
- Srivastava, T. K., Mishra, V., & Waghmare, L. S. (2018a). *Actualizing mastery learning in preclinical medical education through a formative medical*

- classroom.* 8(3). <https://doi.org/10.5455/njppp.2018.8.1144129112017>
- Srivastava, T. K., Mishra, V., & Waghmare, L. S. (2018b). Formative Assessment Classroom Techniques (FACTs) for Better Learning in Pre-Clinical Medical Education: A Controlled Trial. *Journal Of Clinical And Diagnostic Research*. <https://doi.org/10.7860/jcdr/2018/35622.11969>
- Srivastava, T., Mishra, V., & Waghmare, L. (2017). Actualizing mastery learning in preclinical medical education through a formative medical classroom. *National Journal of Physiology, Pharmacy and Pharmacology*, 8(3), 1. <https://doi.org/10.5455/njppp.2018.8.1144129112017>
- Sugiyono. (2019). *Metode Penelitian & Pengembangan Research and Development* (Sofia (ed.); 4th ed.). Afabeta.
- Suleman, Q., & Hussain, I. (2016). Effects of Eclectic Learning Approach on Students' Academic Achievement and Retention in English at Elementary Level. *Journal of Education and Practice*, 7(16), 32–37. <http://search.ebscohost.com/login.aspx?direct=true&db=eric&AN=EJ1105268&site=ehost-live>
- Sulisworo, D., & Toifur, M. (2016). The role of mobile learning on the learning environment shifting at high school in Indonesia. *International Journal of Mobile Learning and Organisation*, 10(3), 159. <https://doi.org/10.1504/ijmlo.2016.077864>
- Suparman, M. A. (2014). *Desain Instruksional Modern. Panduan Para Pengajar dan Inovator Pendidikan* (Keempat). Erlangga.
- TimKurikulumProdiD3Keperawatan. (2018). *Kurikulum Prodi Diploma Tiga Keperawatan STIKes RS Husada*. STIKes RS Husada Press.
- Toheed, L., & Ali, A. (2019). Effects of Mastery Learning Model on Academic Achievement of Secondary School Students in Mathematics. *Global Social Sciences Review*, IV(IV), 232–238. [https://doi.org/10.31703/gssr.2019\(iv-iv\).30](https://doi.org/10.31703/gssr.2019(iv-iv).30)
- Udell, C., & Woodil, G. (2015). *Mastering Mobile Learning: Tips and Techniques for Success* (C. U. G. Woodil (ed.); First). Wiley.
- Van Merriënboer, J. J. G., & Kirschner, P. A. (2018). Ten Steps to Complex Learning: A Systematic Approach to Four-Component Instructional Design. In *Ten Steps to Complex Learning: A Systematic Approach to Four-Component Instructional Design* (3rd ed.). Routledge, Taylor & Francis Group. <https://doi.org/10.4324/9781315113210>
- Vizeshfar, F., & Torabizadeh, C. (2018). The effect of teaching based on dominant learning style on nursing students' academic achievement. *Nurse*

- Education in Practice*, 28, 103–108.
<https://doi.org/10.1016/j.nepr.2017.10.013>
- Wang, Q. (2018). *Perspectives on Rethinking and Reforming Education Mobile and Ubiquitous Learning* (Zhongying Shi (ed.)).
- Wiggin, G. (2012). Seven Keys to Effective Feedback. *Education Leadership*, v70 n1, 10–16. <https://eric.ed.gov/?id=EJ1002434#:~:text=Whether%20feedback%20is%20just%20there,timely%3B%20ongoing%3B%20and%20consistent>.
- Wilkinson, J. (2016). *Diagnosis keperawatan-Pearson Nursing Diagnosis Handbook with NIC Intervention and NOC Outcomes* (Edisi 10). EGC.
- Willemse, J. J., Jooste, K., & Bozalek, V. (2019). Experiences of undergraduate nursing students on an authentic mobile learning enactment at a higher education institution in South Africa. *Nurse Education Today*, 74, 69–75. <https://doi.org/10.1016/J.NEDT.2018.11.021>
- Wong, B. T.-M. (2019). The effects of mobile learning for nursing students: an integrative evaluation of learning process, learning motivation, and study performance. *International Journal of Mobile Learning and Organisation*, 13(1), 51. <https://doi.org/10.1504/ijmlo.2019.10016606>
- Wongwatkit, C., Panjaburee, P., & Srisawasdi, N. (2017a). A proposal to develop a guided-inquiry mobile learning with a mastery learning mechanism for improving students' learning performance and attitudes in Physics. *International Journal of Mobile Learning and Organisation*, 11(1), 63–86. <https://doi.org/10.1504/IJMLO.2017.080898>
- Wongwatkit, C., Panjaburee, P., & Srisawasdi, N. (2017b). A proposal to develop a guided-inquiry mobile learning with a mastery learning mechanism for improving students' learning performance and attitudes in Physics. *International Journal of Mobile Learning and Organisation*, 11(1), 63. <https://doi.org/10.1504/ijmlo.2017.080898>
- Yang, K. (2017). Learning behavior and achievement analysis of a digital game-based learning approach integrating mastery learning theory and different feedback models. *Interactive Learning Environments*, 25(2), 235–248. <https://doi.org/10.1080/10494820.2017.1286099>
- Yang, K. H. (2017a). Learning behavior and achievement analysis of a digital game-based learning approach integrating mastery learning theory and different feedback models. *Interactive Learning Environments*, 25(2), 235–248. <https://doi.org/10.1080/10494820.2017.1286099>
- Yeh, V. J. -h., Sherwood, G., Durham, C. F., Kardong-edgren, S., Schwartz, T. A., & Beeber, L. S. (2019). Online Simulation-Based Mastery Learning with Deliberate Practice: Developing Interprofessional Communication Skill.

Clinical Simulation in Nursing, 32, 27–38.
<https://doi.org/10.1016/j.ecns.2019.04.005>

Yeh, V. J. H., Sherwood, G., Durham, C. F., Kardong-Edgren, S., Schwartz, T. A., & Beeber, L. S. (2019). Online Simulation-Based Mastery Learning with Deliberate Practice: Developing Interprofessional Communication Skill. *Clinical Simulation in Nursing*, 32, 27–38.
<https://doi.org/10.1016/j.ecns.2019.04.005>

Yudkowsky, R., Park, Y. S., Lineberry, M., Knox, A., & Ritter, E. M. (2015). Setting Mastery Learning Standards. *Academic Medicine*, 90(11), 1495–1500. <https://doi.org/10.1097/ACM.0000000000000887>

Zarbock, S. D., & Garren, T. L. (2019). Graduated quizzes in a diabetes mellitus therapeutics module and impact on student learning. *Currents in Pharmacy Teaching and Learning*, 8(1), 39–46.
<https://doi.org/10.1016/j.cptl.2015.09.019>

Zhang, Y. (2015). *Handbook of Mobile Teaching and Learning*. New York: Springer Publishing Company

