DAFTAR PUSTAKA

- Acm, I., Erdogmus, H., & Péraire, C. (2017). Flipping a Graduate-Level Software Engineering Foundations Course. https://doi.org/10.1109/ICSE-SEET.2017.20
- Akçayır, G., & Akçayır, M. (2018). The flipped classroom: A review of its advantages and challenges. *Computers and Education*, 126(August), 334–345. https://doi.org/10.1016/j.compedu.2018.07.021
- Arikunto, P. D. S. (2006). Prosedur Penelitian Suatu Pendekatan Praktik. PT. Rineka Cipta.
- Awidi, I. T., & Paynter, M. (2019). The impact of a flipped classroom approach on student learning experience. *Computers and Education*, 128(September 2018), 269–283. https://doi.org/10.1016/j.compedu.2018.09.013
- Bandura, A. (1997). Control, Self-Efficacy: The Exercise of. Worth Publishers.
- Bruce R. Joyce, Marsha Weil, E. C. (2008). Models of Teaching. London: Allyn Bacon.
- Caviglia-Harris, J. (2016). Flipping the undergraduate economics classroom: Using online videos to enhance teaching and learning. *Southern Economic Journal*, 83(1), 321–331. https://doi.org/10.1002/soej.12128
- Chao, C. Y., Chen, Y. T., & Chuang, K. Y. (2015). Exploring students' learning attitude and achievement in flipped learning supported computer aided design curriculum: A study in high school engineering education. *Computer Applications in Engineering Education*, 23(4), 514–526. https://doi.org/10.1002/cae.21622
- Chilingaryan, K., & Zvereva, E. (2017). Methodology of Flipped Classroom as a Learning Technology in Foreign Language Teaching. *Procedia Social and Behavioral Sciences*, 237(June 2016), 1500–1504. https://doi.org/10.1016/j.sbspro.2017.02.236
- Chu, H. C., & Yang, C. (2017). Learning Achievements and Attitudes in a Computer Science Course: Activating Students Flipped Learning via ICT Technologies. *Proceedings 2017 6th IIAI International Congress on Advanced Applied Informatics, IIAI-AAI 2017*, 619–622. https://doi.org/10.1109/IIAI-AAI.2017.162
- Cohen, A., & Baruth, O. (2017). Personality, learning, and satisfaction in fully online academic courses. *Computers in Human Behavior*, 72, 1–12. https://doi.org/10.1016/j.chb.2017.02.030
- Cotta, K. I., Shah, S., Almgren, M. M., Macías-Moriarity, L. Z., & Mody, V. (2016). Effectiveness of flipped classroom instructional model in teaching pharmaceutical calculations. *Currents in Pharmacy Teaching and Learning*, 8(5), 646–653.

- https://doi.org/10.1016/j.cptl.2016.06.011
- Cronbach, L. J. (1963). Educational psychology. New York: Harcourt: Brace & World.
- D'Souza, M. J., & Rodrigues, P. (2015). Investigating the effectiveness of the flipped classroom in an introductory programming course. *New Educational Review*, 40(2), 129–139. https://doi.org/10.15804/tner.2015.40.2.11
- Djiwandono, S. E. W. (2002). Psikologi Pendidikan. Jakarta: PT Grasindo.
- Elliott, R. (2014). Do Students Like the Flipped Classroom? An Investigation of Student Reaction to a Flipped Undergraduate IT Course.
- Evseeva, A., & Solozhenko, A. (2015). Use of Flipped Classroom Technology in Language Learning. *Procedia Social and Behavioral Sciences*, 206(November), 205–209. https://doi.org/10.1016/j.sbspro.2015.10.006
- Giannakos, M., Krogstie, J., Giannakos John Krogstie Nikos Chrisochoides, M., Giannakos, M. N., & Chrisochoides, N. (2014). Reviewing the Flipped Classroom Research: Reflections for Computer Science Education. ACM Reference Format, 7, 23–29. https://doi.org/10.1145/2691352.2691354
- Gong, L., Zhang, R., & Wu, L. (2018). Application of Flipped Classroom in College Computer Experiment Course. 2018 International Symposium on Educational Technology (ISET), 93–95. https://doi.org/10.1109/ISET.2018.00029
- Hamalik, O. (2013). Kurikulum dan pembelajaran. Jakarta: PT. Bumi Aksara.
- Hantla, B. F. (2018). Book Review: Flip your classroom: Reach every student in every class every day. In *Christian Education Journal: Research on Educational Ministry* (Vol. 11). https://doi.org/10.1177/073989131401100120
- Hao, Y. (2016). Exploring undergraduates' perspectives and flipped learning readiness in their flipped classrooms. *Computers in Human Behavior*, 59, 82–92. https://doi.org/10.1016/j.chb.2016.01.032
- Hl, K. L., Dqj, K., Xl, D. X., Oodq, X. P., Gpxqg, X. H. Q., Sdshu, A., ... Vwxghqwv, D. (2017). (IILFLHQF \ YLD) XOO 6HPHVWHU) OLSSHG & ODVVURRP. (December), 56–60.
- Jonsson, H. (2015). Using flipped classroom, peer discussion, and just-in-time teaching to increase learning in a programming course. *Proceedings Frontiers in Education Conference*, FIE, 2015. https://doi.org/10.1109/FIE.2015.7344221
- Kerr, B. (2015). The flipped classroom in engineering education: A survey of the research.

 Proceedings of 2015 International Conference on Interactive Collaborative Learning,

- ICL 2015, (September), 815–818. https://doi.org/10.1109/ICL.2015.7318133
- Khan, M., & Ibrahim, M. (2017). Flipped Classroom in Technology Courses Impact on Personal Efficacy and Perception Based on Learning Style Preferences. 00(c), 135–142.
- Kumar, K., Chang, C., & Chang, C. (2017). International Forum of Educational Technology & Society The Impact of the Flipped Classroom on Mathematics Concept Learning in High School Published by: International Forum of Educational Technology & Society Linked references are available on JSTOR for. 19(3), 134–142.
- Lacher, L. L., Jiang, A., & Lewis, M. C. (2018). *Including Coding Questions in Video Quizzes* for a Flipped CS1. 574–579.
- Lacher, L. L., & Lewis, M. C. (n.d.). The Effectiveness of Video Quizzes in a Flipped Class. 224–228.
- Long, T., Logan, J., & Waugh, M. (2016). Students' Perceptions of the Value of Using Videos as a Pre-class Learning Experience in the Flipped Classroom. *TechTrends*, 60(3), 245–252. https://doi.org/10.1007/s11528-016-0045-4
- McLaughlin, J. E., White, P. J., Khanova, J., & Yuriev, E. (2016). Flipped Classroom Implementation: A Case Report of Two Higher Education Institutions in the United States and Australia. *Computers in the Schools*, 33(1), 24–37. https://doi.org/10.1080/07380569.2016.1137734
- Mok, H. (2014). Teaching tip: The flipped classroom. *Journal of Information Systems Education*, 25(1), 7–11. Retrieved from http://ink.library.smu.edu.sg/sis_research
- Ng, E. M. W. (2018). Integrating self-regulation principles with flipped classroom pedagogy for first year university students. *Computers and Education*, *126*(July 2017), 65–74. https://doi.org/10.1016/j.compedu.2018.07.002
- O'Flaherty, J., & Phillips, C. (2015). The use of flipped classrooms in higher education: A scoping review. *Internet and Higher Education*, 25, 85–95. https://doi.org/10.1016/j.iheduc.2015.02.002
- Polytechnic, N. (2014). FLIPPED CLASSROOM FOR DIFFERENTIATED LEARNING Yap Tat Kwong and Pang Nai Kiat School of Information Technology, Nanyang Polytechnic, Singapore PANG_Nai_Kiat@nyp.edu.sg. (September).
- Pugsee, P. (2017). Effects of Using Flipped Classroom Learning in Object-oriented Analysis and Design Course.
- Purwanto. (2009). Evaluasi hasil belajar. Jakarta: Pustaka Pelajar.
- Sergis, S., Sampson, D. G., & Pelliccione, L. (2018). Investigating the impact of Flipped

- Classroom on students' learning experiences: A Self-Determination Theory approach. *Computers in Human Behavior*, 78, 368–378. https://doi.org/10.1016/j.chb.2017.08.011 Sudijono, A. (1996). *Pengantar Evaluasi Pendidikan*. Jakarta: Raja Grafindo Persada.
- Sudjana, N. (2013). Dasar-dasar Proses Belajar Mengajar. Bandung: Sinar Baru Algensindo.
- Sugiyono, P. D. (2010). *Metode Penelitian Pendidikan: Pendidikan Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta.
- Tanner, M., & Scott, E. (2015). A Flipped Classroom Approach to Teaching Systems Analysis,
 Design and Implementation. *Journal of Information Technology Education*, *14*, 219–241.
 Retrieved from http://jite.org/documents/Vol14/JITEv14ResearchP219-241Tanner1840.pdf%5Cnhttp://www.jite.org/documents/Vol14/JITEv14ResearchP219-241Tanner1840.pdf
- Thai, N. T. T., De Wever, B., & Valcke, M. (2017). The impact of a flipped classroom design on learning performance in higher education: Looking for the best "blend" of lectures and guiding questions with feedback. *Computers and Education*, 107, 113–126. https://doi.org/10.1016/j.compedu.2017.01.003
- Wang, B., & Wang, X. (2018). Research on the Application of Flipped Classroom Model Based on MOOC in the Course PHP Dynamic Website Development. *2018 International Symposium on Educational Technology (ISET)*, 200–203. https://doi.org/10.1109/ISET.2018.00052
- Wang, F. H. (2017). An exploration of online behaviour engagement and achievement in flipped classroom supported by learning management system. *Computers and Education*, 114, 79–91. https://doi.org/10.1016/j.compedu.2017.06.012
- Yilmaz, R. (2017). Exploring the role of e-learning readiness on student satisfaction and motivation in flipped classroom. *Computers in Human Behavior*, 70, 251–260. https://doi.org/10.1016/j.chb.2016.12.085
- Zainuddin, Z. (2018). Students' learning performance and perceived motivation in gamified flipped-class instruction. *Computers and Education*, 126(July), 75–88. https://doi.org/10.1016/j.compedu.2018.07.003