

REFERENCES

- Allela, M, A,. (2021). *Introduction to Microlearning Courses*. Commonwealth of Learning.
- Allela, M. A., Oganje, B. O., Junaid, M. I., & Charles, P. B. (2020). Effectiveness of Multimodal Microlearning for In-Service Teacher Training. *Journal of Learning for Development - JLAD*, 7, 384–398.
- Ally, M. (2013). Mobile learning: From research to practice to impact education. *Learning and Teaching in Higher Education: Gulf Perspectives*, 10(2), 3-12.
- Ampa, A. T. (2015). The implementation of interactive multimedia learning materials in teaching listening skills. *English Language Teaching*, 8(12), 56. <https://doi.org/10.5539/elt.v8n12p56>
- Alqurashi, E. (2017). *Microlearning: A Pedagogical Approach For Technology Integration*.
- Benedek, A., & Cz, J. H. (2016, June). New methods in the digital learning environment: micro contents and visual case studies. In *EDEN Conference Proceedings* (No. 1, pp. 27-34).
- Bryman, A. (2011). *Business research methods*. Bell, Emma, 1968- (3rd ed.). Cambridge: Oxford University Press. ISBN 9780199583409. OCLC 746155102
- Chappuis, J., Stiggins, R., Chappuis, S., & Arter, J. (2014). Pearson New International Edition: Classroom Assessment for Student Learning. Upper Saddle River, NJ: Pearson Education Limited, Chapter 3: Clear Target. pp. 45-90
- Denzin, N., & Lincoln, Y. (Eds.). (2011). *Handbook of qualitative research (4th ed.)*. Thousand Oaks, CA: Sage
- Drakidou, C., & Panagiotidis, P. (2018). The use of Micro-learning for the Acquisition of Language Skills in mLLL Context. In *Technological Innovation for specialized linguistic domains* (pp. 321–332). essay, EDITIONS UNIVERSITAIRES E.
- Flynn, N., & Stainthorp, R. (2006). *The learning and teaching of reading and writing*. John Wiley & Sons.
- Galbraith, D., & Rijlaarsdam, G. (1999). Effective strategies for the teaching and learning of writing. *Learning and instruction*, 9(2), 93-108.

- Giurgiu, L. (2017). Microlearning an evolving elearning trend. *Scientific Bulletin-Nicolae Balcescu Land Forces Academy*, 22(1), 18-23.
- Given, L. M. (2008). *The Sage Encyclopedia of Qualitative Research Methods*. SAGE Publications.
- González, M. A. (2006). On materials use training in EFL teacher education: Some reflections. *Profile Issues in Teachers Professional Development*, (7), 101-116.
- Göschlberger, B., & Bruck, P. A. (2017, December). Gamification in mobile and workplace integrated microlearning. In *Proceedings of the 19th international conference on information integration and web-based applications & services* (pp. 545-552).
- Hug, T. (2010). Mobile learning as 'microlearning': Conceptual considerations towards enhancements of didactic thinking. *International Journal of Mobile and Blended Learning (IJMBL)*, 2(4), 47-57.
- Kapur, R. (2019). *Development of teaching-learning materials*.
- Kasim, U., Zulfikar, T., & Zaiturrahmi, Z. (2017). Analysis of instructional questions in an English textbook for senior high schools. *English Education Journal*, 8(4), 536-552.
- Kurt, S. (2017, August 29). Addie Model: Instructional design. Educational Technology. Retrieved January 11, 2023, from <https://educationaltechnology.net/the-addie-model-instructional-design/>
- Leela, S., Choockaw, S., & Nilsook, P. (2019). An Effective Microlearning Approach Using Living Book to Promote Vocational Students' Computational Thinking. *Proceedings of the 2019 The 3rd International Conference on Digital Technology in Education*. doi:10.1145/3369199.3369200
- Leite, L. (2002). History of science in science education: development and validation of a checklist for analysing the historical content of science textbooks. *Science and Education*, 11(4), 333–359. doi:10.1023/a:1016063432662
- Leong, K., Sung, A., Au, D. and Blanchard, C. (2021), "A review of the trend of microlearning", *Journal of Work-Applied Management*, Vol. 13 No. 1, pp. 88-102. <https://doi.org/10.1108/JWAM-10-2020-0044>
- Lei, X. (2019, October). VR/AR Technology into Vocational Education Micro Class Resources

- Construction—Taking Hotel Management Major in Higher Vocational Colleges as an Example. In *2019 International Conference on Advanced Education, Service and Management* (Vol. 3, pp. 123-126). The Academy of Engineering and Education.
- Mahbub, M. (2019). English Teaching in Vocational High School: A Need Analysis. *JEELS (Journal of English Education and Linguistics Studies)*. 5. 229-258. 10.30762/jeels.v5i2.835.
- Mazohl, P., Ossiannilsson, E., & Makl, H. (2018). Technical Innovation in Blended Learning-Concepts for the Creation of High Quality Continuous Vocational Education Courses using Multiple Devices. In *CSEDU (2)* (pp. 548-554).
- McGrath, N., Leopold, B., (2013). Engaging online students through the gamification of learning materials: The present and the future. *ASCILITE-Australian Society for Computers in Learning in Tertiary Education Annual Conference*. Australasian Society for Computers in Learning in Tertiary Education,
- Meng, J., & Li, Z. (2016, December). Feasibility of applying mobile micro-learning to college English learning. In *Proceedings of the 2016 International Seminar on Education Innovation and Economic Management (SEIEM 2016)*.
- Mohammad, H. H., & Ejtehadi, A., Hosseini, M. (2020). Flipping Microlearning-based EFL Classroom to Enhance Learners' Self- Regulation. *Language Teaching Research Quarterly*. 20. 10.32038/ltrq.2020.20.03.
- Nikou, S. A., & Economides, A. A. (2018). Mobile-Based micro-Learning and Assessment: Impact on learning performance and motivation of high school students. *Journal of Computer Assisted Learning*, 34(3), 269-278
- Pezalla, A. E., Pettigrew, J., & Miller-Day, M. (2012). Researching the researcher-as-instrument: an exercise in interviewer self-reflexivity. *Qualitative research : QR*, 12(2), 165–185. <https://doi.org/10.1177/1487941111422107>
- Rosyid, Harits A., Matt, P., and Ke, C. (2018). Deploying learning materials to game content for serious education game development: A case study." *Entertainment computing* 26: 1-9.
- Semingson, P., Crosslin, M., & Dellinger, J. (2015, March). Microlearning as a tool to engage students in online and blended learning. In *Society for Information Technology & Teacher Education International Conference* (pp. 474-479). Association for the Advancement of

Computing in Education (AACE)

- Sirwan Mohammed, G., Wakil, K., & Sirwan Nawroly, S. (2018). The effectiveness of microlearning to improve students' learning ability. *International Journal of Educational Research Review*, 3(3), 32–38. <https://doi.org/10.24331/ijere.415824>
- Souza, M. I. F., & Amaral, S. F. (2014). Educational microcontent for mobile learning virtual environments. *Embrapa Informática Agropecuária-Artigo em periódico indexado (ALICE)*.
- Sudartini, S., Karmadi, S., & Diyanti, B. Y. (2016). English Teaching Materials for SMK Students... English Teaching Materials for SMK Students Majoring in Arts: Teachers' Perspectives.
- Yang, L., Zheng, R., Zhu, J., Zhang, M., Liu, R., & Wu, Q. (2018). Green city: An efficient task joint execution strategy for mobile micro-learning. *International Journal of Distributed Sensor Networks*, 14(6), 1550147718780933.



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