

REFERENCES

- Alfadda, H. A., & Mahdi, H. S. (2021). Measuring Students' Use of Zoom Application in Language Course Based on the Technology Acceptance Model (TAM). *Journal of Psycholinguistic Research, January*. <https://doi.org/10.1007/s10936-020-09752-1>
- Altman, S., Valenzi, E., & Hodgetts, R. M. (1985). *Organizational Behavior: Theory and Practice*. Orlando, Florida: Academic Press, Inc
- Andrew, L., Wallace, R., & Sambell, R. (2021). A Peer-Observation Initiative to Enhance Student Engagement in the Synchronous Virtual Classroom: A Case Study of a COVID-19 Mandated Move to Online Learning. *Journal of University Teaching & Learning Practice, 18*(4). <https://doi.org/10.14453/jutlp.v18i4.14>
- Arani, J. A. (2018). Advancing Academic Writing in a Mobile Skype-Based Blended Model. *International Journal of Interactive Mobile Technologies, 12*(3), 86-103.
- Atwater, C. R., Borup, J., Baker, R. E., & West, R. (2017). Student Perceptions of Video Communication in an Online Sport and Recreation Studies Graduate Course. *Sports Management Education Journal, 11*(1), 3-12.
- Banna, J., Lin, M.-F. G., Stewart, M., & Fialkowski, M. K. (2015). Interaction Matters: Strategies to Promote Engaged Learning in an Online Introductory Nutrition Course. *Journal of Online Learning and Teaching, 11*(2), 249–261.
- Blaine, A. M. (2019). Interaction and Presence in the Virtual Classroom: An Analysis of The Perceptions of Students and Teachers in Online and Blended Advanced Placement courses. *Computers and Education, 13*, 31–43. <https://doi.org/10.1016/j.compedu.2019.01.004>
- Carswell, A. D., & Venkatesh, V. (2002). Learner Outcomes in an Asynchronous Distance Education Environment. *Human-Computer Studies, 56*, 475–494. <https://doi.org/10.1006/ijhc.1004>
- Davis, F. D. (1989). Perceived Usefulness, Perceived Ease of Use, and User Acceptance of Information Technology. *MIS Quarterly: Management Information Systems, 13*(3), 319–340. <https://doi.org/10.5962/bhl.title.33621>
- Davis, F. D., Bagozzi, R. P., & Warshaw, P. R. (1989). User Acceptance of Computer Technology: A Comparison of Two Theoretical Models. *Management Science, 35*(8), 982–1003. <https://doi.org/10.1287/mnsc.35.8.982>
- Eaton, S. E. (2010). Using Skype in the Second and Foreign Language. *Get Your ACT(FL) Together Online: Standards Based Language Instruction via Social-Media, 1–14*.
- Fahlevi, P., & Dewi, A. O. P. (2019). Analisis Aplikasi Ijateng Dengan Menggunakan Teori Technology Acceptance Model (TAM). *Jurnal Ilmu Perpustakaan, 8*(2), 103–111.
- Fedic, D., & Krelova, K. K. (2015). Skype-based Educational Method: Experiences in

- Language Learning. *International Conference on Humanities, Literature and Management (ICHLM'15)*. <https://doi.org/10.15242/icehm.ed0115094>
- Ghazal, S., Samsudin, Z., & Aldowah, H. (2015). Students' Perception of Synchronous Courses using Skype-based Video Conferencing. *Indian Journal of Science and Technology*, 8(1), 1–9. <https://doi.org/10.17485/ijst/2015/v8i30/84021>
- Granda, J. C., Nuño, P., Suárez, F. J., & Pérez, M. A. (2013). E-pSyLon: A synchronous e-learning platform for staff training in large corporations. *Multimedia Tools and Applications*, 66(3), 431–463. <https://doi.org/10.1007/s11042-012-1061-9>
- Hidayati, A. N., Ramalia, T., & Abdullah, F. (2021). Leveraging Skype-based Webinars as an English Language Learning. *Al-Ishlah: Jurnal Pendidikan* <https://doi.org/10.35445/alishlah.v13i1.420>
- Hill, J. R., Song, L., & West, R. E. (2009). Social Learning Theory and Web-Base Learning Environments: A Review of Research and Discussion of Implications. *The American Journal of Distance Education*, 23(2), 88–103.
- Irfan, M., Kusumaningrum, B., Yulia, Y., & Widodo, S. A. (2020). Challenges During the Pandemic: Use of E-Learning in Mathematics Learning in Higher Education. *Infinity Journal*, 9(2), 147. <https://doi.org/10.22460/infinity.v9i2.p147-158>
- Kaklamanou, D., Pearce, J., & Nelson, M. (2012). Food and Academies: A Qualitative Study. *Department for Education*, 1–23.
- Krishnapatria, K. (2020). From “Lockdown” to Letdown: Students’ Perception of E-learning amid the COVID-19 Outbreak. *ELT in Focus*, 3(1), 1–8.
- Laili, R. N., & Nashir, M. (2021). Higher Education Students’ Perception on Online Learning during Covid-19 Pandemic Abstrak. *Edukatif: Jurnal Ilmu Pendidikan*, 3(3), 689–697.
- Landry, B. J. L., Griffeth, R., & Hartman, S. (2006). Measuring Student Perceptions of Blackboard Using the Technology Acceptance Model. *Decision Sciences Journal of Innovative Education*, 4(1), 87–99. <https://doi.org/10.1111/j.1540-4609.2006.00103.x>
- Layali, K., & Al-Shlowiy, A. (2020). Students’ Perceptions of E-Learning for Esl/Efl in Saudi Universities At Time of Coronavirus: a Literature Review. *Indonesian EFL Journal*, 6(2), 97. <https://doi.org/10.25134/ieflj.v6i2.3378>
- Lee, D. Y., & Lehto, M. R. (2013). User Acceptance of YouTube for Procedural Learning: An Extension of The Technology Acceptance Model. *Computers and Education*, 61(1), 193–208. <https://doi.org/10.1016/j.compedu.2012.10.001>
- Little, B. B., Passmore, D., & Schullo, S. (2006). Using synchronous software in Web-Based Nursing Courses. *CIN: Computers, Informatics, Nursing*, 24(6), 317–325. Retrieved from <http://journals.lww.com/cinjournal/pages/default.aspx>
- Liu, X. (2010). Empirical Testing of a Theoretical Extension of the Technology

- Acceptance Model: An Exploratory Study of Educational Wikis. *Communication Education*, 59(1), 52–69. <https://doi.org/10.1080/03634520903431745>
- Ng, E., Shroff, H., R., & Lim, C., P. (2013). Applying a Modified Technology Acceptance Model to Qualitatively Analyse the Factors Affecting E-Portfolio Implementation for Student-Teachers in Field Experience Placements. *Issues in Informing Science and Information Technology*, 10, 355–365. <https://doi.org/10.28945/1816>
- Male, H., Murniarti, E., Simatupang, M., Siregar, J., Sihotang, H., & Gunawan, R. (2020). Attitude of Undergraduate Student'S Towards Online Learning During Covid-19 Pandemic. *Palarch's Journal of Archaeology of Egypt / Egyptology*, 17(4), 1628–1637.
- Marpa, E. P. (2020). Technology in the Teaching of Mathematics: An Analysis of Teachers' Attitudes during the COVID-19 Pandemic. *International Journal on Studies in Education*, 3(2), 92–102. <https://doi.org/10.46328/ijonse.36>
- Martin, F., Parker, M. A., & Deale, D. F. (2012). Examining interactivity in synchronous virtual classrooms. *International Review of Research in Open and Distance Learning*, 13(3), 228–261. <https://doi.org/10.19173/irrodl.v13i3.1174>
- Martin, J. (2019). Building Relationships and Increasing Engagement in the Virtual Classroom: Practical Tools for the Online Instructor. *Journal of Educators Online*, 16 (1).
- Mohd Noor, K. B. (2008). Case Study: A Strategic Research Methodology. *American Journal of Applied Sciences*, 5(11), 1602–1604.
- Mtawa, Y. Al, Haque, A., & Bitar, B. (2018). Does Internet of Things Disrupt Residential Bandwidth Consumption? *IEEE Vehicular Technology Conference, 2018-August*, 1–5. <https://doi.org/10.1109/VTCFall.2018.8690652>
- Newmann, F. M., Wehlage, G. G., & Lamborn, S. D. (1992). The Significance and Sources of Student Engagement. *Student engagement and achievement in American secondary schools* (pp. 11–39). New York, NY: Teachers College Press.
- Ogden, C. D. (2015). *Skype as a Scaffolding Tool for Underprepared Freshmen English Composition Students*. Walden Dissertations and Doctoral Studies. <https://scholarworks.waldenu.edu/dissertations/523>
- Pratama, H., Azman, M. N. A., Kassymova, G. K., & Duisenbayeva, S. S. (2020). The Trend in Using Online Meeting Applications for Learning During the Period of Pandemic COVID-19: A Literature Review. *Journal of Innovation in Educational and Cultural Research*, 1(2), 58–68. <https://doi.org/10.46843/jiecr.v1i2.15>
- Purnomo, M. (2017). Student's Perceptions on Simulation as Part of Experiential Learning in Approaches, Methods, and Techniques (AMT) Course. *Language and Language Teaching Journal*, 20(01), 30–39. <https://doi.org/10.24071/llt.2017.200104>
- Rahayu, F. S., Budiyanto, D., & Palyama, D. (2017). Analisis Penerimaan E-Learning Menggunakan Technology Acceptance Model (Tam) (Studi Kasus: Universitas Atma

- Jaya Yogyakarta). *Jurnal Terapan Teknologi Informasi*, 1(2), 87–98. <https://doi.org/10.21460/jutei.2017.12.20>
- Raja, R., & Nagasubramani, P. (2018) Impact of Modern Technology in Education. *Journal of Applied and Advance Research*, 33-35.
- Ramdhani, M. A., & Muhammadiyah, H. (2015). The Criteria of Learning Media Selection for Character Education in Higher Education. *International Conference of Islamic Education in Southeast Asia*, 174–182.
- Romney, Marshall B., Steinbart, Paul John. (2004). *Accounting information system: sistem informasi akuntansi (1)* (Ed. 9, Buku 1). Jakarta: Salemba Empat.
- Sadikin, A., & Hamidah, A. (2020). Pembelajaran Daring di Tengah Wabah Covid-19. *Biodik: Jurnal Ilmiah Pendidikan Biologi*, 6(2), 109–119. <https://doi.org/10.22437/bio.v6i2.9759>
- Salbego, N. N., & Tumolo, C. H. S. (2015). Skype TM Classes: Teachers and Students' Perceptions on Synchronous Online Classes in Relation to Face-to-face Teaching and Learning. *International Journal of Language and Applied Linguistics*, 1(3), 36–45.
- Sargeant, J. (2012). Qualitative Research Part II: Participants, Analysis, and Quality Assurance. *Journal of Graduate Medical Education*, 4(1), 1–3. <https://doi.org/10.4300/jgme-d-11-00307.1>
- Slameto. (2003). *Belajar dan Faktor-faktor yang mempengaruhinya*. Jakarta: Rineka Cipta.
- Smith, C.A., Hoderi, M., & Mcdermott, W. (2019). A Preliminary Study of Students Perception and Learning from Different Delivery Methods. *The Academy of Educational Leadership Journal*, 23(2).
- Susanti, W. D., & Suripah, S. (2021). The Effectiveness of Website as a Mathematics Learning Media During the Online Learning Period. *Edumatica: Jurnal Pendidikan Matematika*, 11(01), 73-83. <https://doi.org/10.22437/edumatica.v11i01.12225>
- Tanjung, F. Z., & Utomo, A. (2021). Investigating EFL Students' Perception on Online Learning Amidst Covid-19 Pandemic. *International Journal of Indonesian Education and Teaching*, 5(1), 102–115. <https://doi.org/10.24071/ijet.v5i1.3053>
- Turner, M., Kitchenham, B., Brereton, P., Charters, S., & Budgen, D. (2010). Does the Technology Acceptance Model Predict Actual Use? A Systematic Literature Review. *Information and Software Technology*, 52(5), 463–479. <https://doi.org/10.1016/j.infsof.2009.11.005>
- United Nation. (2020). *Startling disparities in digital learning emerge as COVID-19 spreads: UN education agency*. Retrieved from: <https://translate.google.co.id/?hl=id&sl=en&tl=id&text=Startling%20disparities%20in%20digital%20learning%20emerge%20as%20COVID-19%20spreads%3A%20UN%20education%20agency&op=translate>

- Venkatesh, V., & Davis, F. D. (2000). Theoretical Extension of the Technology Acceptance Model: Four Longitudinal Field Studies. *Management Science*, 46(2), 186–204. <https://doi.org/10.1287/mnsc.46.2.186.11926>
- Widyanti, A., Hasudungan, S., & Park, J. (2020). E-Learning Readiness and Perceived Learning Workload Among Students in an Indonesian University. *Knowledge Management and E-Learning*, 12(1), 18–29. <https://doi.org/10.34105/j.kmel.2020.12.002>
- Wulanjani, A. N., & Indriani, L. (2021). Revealing Higher Education Students' Readiness for Abrupt Online Learning in Indonesia Amidst Covid-19. *Nobel: Journal of Literature and Language Teaching*, 12(1), 43–59. <https://doi.org/10.15642/NOBEL.2021.12.1.43-59>
- Yen, Y. C., Hou, H. T., & Chang, K. E. (2015). Applying Role-Playing Strategy to Enhance Learners' Writing and Speaking Skills in EFL Courses Using Facebook and Skype as Learning Tools: A Case Study in Taiwan. *Computer Assisted Language Learning*, 28(5), 383-406. <https://doi.org/10.1080/09588221.2013.839568>
- Yıldız, E., Saritaş, M. T., & Can ŞENEL, H. (2015). Examining the Attitudes and Intention to Use Synchronous Distance Learning Technology among Pre-service Teachers: A Qualitative Perspective of Technology Acceptance Model. *American Journal of Educational Research*, 3(10A), 17–25. <https://doi.org/10.12691/education-3-10a-3>
- Yin, R. K. (2017). *Case study research and applications: design and methods*. (Sixth Edition). Los Angeles: SAGE.
- Young, J. C., Rose, D. C., Mumby, H. S., Benitez-Capistros, F., Derrick, C. J., Finch, T., Garcia, C., Home, C., Marwaha, E., Morgans, C., Parkinson, S., Shah, J., Wilson, K. A., & Mukherjee, N. (2018). A Methodological Guide to Using and Reporting on Interviews in Conservation Science Research. *Methods in Ecology and Evolution*, 9(1), 10–19. <https://doi.org/10.1111/2041-210X.12828>.