

**ENGLISH PRE-SERVICE TEACHERS' PREFERENCE IN
TECHNOLOGY-INTEGRATED LESSON PLAN TO FACILITATE
STUDENTS' DIGITAL LITERACY SKILLS**

THESIS

Submitted in partial fulfillment of the requirement for the degree of Sarjana
Pendidikan (S.Pd) in Teaching English



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Penulis

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- Chib, Arul, Caitlin Bentley, and Reidinar-Juliane Wardoyo. "Distributed Digital Contexts and Learning: Personal Empowerment and Social Transformation in Marginalized Populations." *Comunicar* 27, no. 58 (January 1, 2019): 51–61. <https://doi.org/10.3916/C58-2019-05>.
- Creswell, John W. *Educational Research: Planning, Conducting, and Evaluating Quantitative and Qualitative Research*. 4th ed. Boston: Pearson, 2012.
- Ericsson, K. Anders, ed. *The Cambridge Handbook of Expertise and Expert Performance*. Cambridge ; New York: Cambridge University Press, 2006.
- "Examining the Impact of Instructional Technology and Material Design Courses on Technopedagogical Education Competency Acquisition According to Different Variables." *Educational Sciences: Theory & Practice*, 2017. <https://doi.org/10.12738/estp.2017.5.0322>.
- Fahrurrozi, U. Hasanah, and R. Dewi. "Integrated Learning Design Based on Google Classroom to Improve Student Digital Literacy." *2019 5th International Conference on Education and Technology (ICET)*, 2019, 108–11.
- Frydenberg, Mark. "Achieving Digital Literacy through Game Development: An Authentic Learning Experience." *Interactive Technology and Smart Education* 12, no. 4 (January 1, 2015): 256–69. <https://doi.org/10.1108/ITSE-08-2015-0022>.
- Hardiman, Hardiman. "PENGEMBANGAN PEMBELAJARAN BERBANTUAN KOMPUTER (PBK) MATA KULIAH ILMU PENDIDIKAN DI JURUSAN PENDIDIKAN AGAMA ISLAM (PAI) FAKULTAS TARBIYAH IAIN PORWOKERTO." *Jurnal Pendidikan Agama Islam* 11, no. 2 (February 9, 2017): 289–300. <https://doi.org/10.14421/jpai.2014.112-09>.
- Kazakoff Myers, Elizabeth. "Technology-Based Literacies for Young Children: Digital Literacy through Learning to Code." *Young Children and Families in the Information Age: Applications of Technology in Early Childhood*, December 1, 2015, 43–60. https://doi.org/10.1007/978-94-017-9184-7_3.
- Kong, Siu-cheung. "Developing Information Literacy and Critical Thinking Skills through Domain Knowledge Learning in Digital Classrooms: An Experience of Practicing Flipped Classroom Strategy." *Computers & Education* 78 (September 30, 2014): 160–73. <https://doi.org/10.1016/j.compedu.2014.05.009>.
- König, Johannes, Albert Bremerich-Vos, Christiane Buchholtz, and Nina Glutsch. "General Pedagogical Knowledge, Pedagogical Adaptivity in Written Lesson Plans, and Instructional Practice among Preservice Teachers." *Journal of Curriculum Studies* 52, no. 6 (November 1, 2020): 800–822. <https://doi.org/10.1080/00220272.2020.1752804>.

- Kubilinskiene, Svetlana, and Valentina Dagiene. "Technology-Based Lesson Plans: Preparation and Description." *Informatics in Education* 9, no. 2 (October 15, 2010): 217–28. <https://doi.org/10.15388/infedu.2010.15>.
- Lakkala, Minna, Jiri Lallimo, and Kai Hakkarainen. "Teachers' Pedagogical Designs for Technology-Supported Collective Inquiry: A National Case Study." *Computers & Education* 45, no. 3 (November 2005): 337–56. <https://doi.org/10.1016/j.compedu.2005.04.010>.
- Larson-Hall, Jenifer, and Jenifer Larson-Hall. *A Guide to Doing Statistics in Second Language Research Using SPSS*. 0 ed. Routledge, 2009. <https://doi.org/10.4324/9780203875964>.
- Li, Yaoran, Veronica Garza, Anne Keicher, and Vitaliy Popov. "Predicting High School Teacher Use of Technology: Pedagogical Beliefs, Technological Beliefs and Attitudes, and Teacher Training." *Technology, Knowledge and Learning* 24 (September 1, 2019): 1–18. <https://doi.org/10.1007/s10758-018-9355-2>.
- Lim, Francis Pol. "An Analysis of Synchronous and Asynchronous Communication Tools in E-Learning," 230–34, 2017. <https://doi.org/10.14257/astl.2017.143.46>.
- Liu, Haixia, Chin-Hsi Lin, and Dongbo Zhang. "Pedagogical Beliefs and Attitudes toward Information and Communication Technology: A Survey of Teachers of English as a Foreign Language in China." *Computer Assisted Language Learning* 30, no. 8 (November 17, 2017): 745–65. <https://doi.org/10.1080/09588221.2017.1347572>.
- Perdana, Riki, Riwa Yani, Jumadi Jumadi, and Dadan Rosana. "Assessing Students' Digital Literacy Skill in Senior High School Yogyakarta." *JPI (Jurnal Pendidikan Indonesia)* 8, no. 2 (August 5, 2019): 169. <https://doi.org/10.23887/jpi-undiksha.v8i2.17168>.
- Purnama, Sigit, Maulidya Ulfah, Imam Machali, Agus Wibowo, and Bagus Shandy Narmaditya. "Does Digital Literacy Influence Students' Online Risk? Evidence from Covid-19." *Heliyon* 7, no. 6 (June 2021): e07406. <https://doi.org/10.1016/j.heliyon.2021.e07406>.
- Rafi, Muhammad, Zheng JianMing, and Khurshid Ahmad. "Technology Integration for Students' Information and Digital Literacy Education in Academic Libraries." *Information Discovery and Delivery* 47, no. 4 (November 18, 2019): 203–17. <https://doi.org/10.1108/IDD-07-2019-0049>.
- Sabzian, Fouzieh, Abbas Pourhosein Gilakjani, and Sedigheh Sodouri. "Use of Technology in Classroom for Professional Development." *Journal of Language Teaching and Research* 4, no. 4 (July 1, 2013): 684–92. <https://doi.org/10.4304/jltr.4.4.684-692>.
- Safriyani, Rizka, Elfa Wakhidah, and Catur Supriyanto. 2021. "Online Learning Strategies During Covid-19 in an Early Childhood Education".

