REFERENCES

Ahmad, T., Zainal, Z., & Rajab, A. (2019). A Conceptual Review of the Role of Teaching and Learning of Second Language Through Literature and Communicative Approach. *Open Journal of Science and Technology*, *2*(2), 6–10. https://doi.org/10.31580/ojst.v2i2.913

Alsulami, S. (2016). The Effects of Technology on Learning English as a Foreign Language Among Female EFL Students at Effatt College: An Exploratory Study. *Studies in Literature and Language*, *12*(4), 1–16. https://doi.org/10.3968/7926

Aspers, P., & Corte, U. (2019). What is Qualitative in Qualitative Research. *Qualitative Sociology*, *42*, 139–160. https://doi.org/https://doi.org/10.1007/s11133-019-9413-7 What

Atayeva, M., Ciptaningrum, D. S., Hidayah, R., Kassymova, G. K., Dossayeva, S. K., & Akmal, A. (2019). Cultivating Junior High School Students' Critical Thinking Skills By Using a Short-Video in English Language Classroom. *The Bulletin*, *5*(381), 57–69. https://doi.org/10.32014/2019.2518-1467.124

Barta, A., Fodor, L. A., Tamas, B., & Szamoskozi, I. (2022). The development of students critical thinking abilities and dispositions through the concept mapping learning method – A meta-analysis. *Educational Research Review*, *37*(September). https://doi.org/10.1016/j.edurev.2022.100481

Behlol, M. G., & Dad, H. (2010). Concept of Learning. *International Journal of Psychological Studies*, *2*(2), 231–239. https://doi.org/10.5539/ijps.v2n2p231

Belecina, R. R., & Ocampo. Jr, J. M. (2018). Effecting Change on Students?? Critical Thinking in Problem Solving. *Educare*, *10*(2), 109–118.

Birgili, B. (2015). Creative and Critical Thinking Skills in Problem-based Learning Environments. *Journal of Gifted Education and Creativity*, *2*(2), 71–71. https://doi.org/10.18200/jgedc.2015214253

Boucher, B., Robertson, E., Wainner, R., & Sanders, B. (2013). "Flipping" Texas State University's Physical Therapist Musculoskeletal Curriculum:

Implementation of a Hybrid Learning Model. *Journal of Physical Therapy Education*, *27*(3), 72–77. https://doi.org/10.1097/00001416-201307000-00010

Brata, D. P. N., Ningrum, T. A. A., & Ilmah, S. Z. (2022). Character Building Based on Pancasila Student Profile In Private Islamic Education Institutions (MTs). *EDUTEC : Journal of Education And Technology*, *6*(1), 39–49. https://doi.org/10.29062/edu.v6i1.408

Cho, H., & Kim, H. K. (2018). Promoting creativity through language play in EFL classrooms. *TESOL Journal*, *9*(4), 1–9. https://doi.org/10.1002/tesj.416

Cosgun, G., & Atay, D. (2021). Fostering critical thinking, creativity, and language skills in the EFL classroom through problem-based learning. *International Journal of Curriculum and Instruction*, *13*(3), 2360–2385.

Creswell, J. W. (2012). *Educational Research Planning, Conducting, and Evaluating Quantitative and Qualitative Research* (4th Editio). Pearson.

El Marsafy, A. A. H., Al Maseeh, M. A., & Nassar, R. Y. A. E. (2019). A Cognitive Thinking Integrated Strategy to Develop EFL Creative Reading Skills of Secondary Stage Students. *Journal of Faculty of Education*, *118*(2), 1–34. https://doi.org/10.21608/jfeb.2019.61161

Facione, P. A. (2015). Critical Thinking : What It Is and Why It Counts. *Insight Assessment*, 1–30. https://www.insightassessment.com/CT-Resources/Teaching-For-and-About-Critical-Thinking/Critical-Thinking-What-It-Is-and-Why-It-Counts/Critical-Thinking-What-It-Is-and-Why-It-Counts-PDF

Fadlia, Zulida, E., Asra, S., Rahmiati, & Bania, A. S. (2020). English Subject on English for Specific Purposes (ESP) in Vocational Schools. *Language Literacy: Journal of Linguistics, Literature, and Language Teaching*, *4*(2), 358–367. https://doi.org/10.30743/ll.v4i2.3064

Freely, A. J., & Steinberg, D. L. (2004). Argumentation and Debate: Critical Thinking for Reasoned Decision. In M. Eckman (Ed.), *Haematologica*

(Twelfth Ed, Vol. 89, Issue 4). Lyn Uhl.

González-pérez, L. I., & Ramírez-montoya, M. S. (2022). Components of Education 4.0 in 21st Century Skills Frameworks: Systematic Review. *Sustainability (Switzerland)*, *14*(3), 1–31. https://doi.org/10.3390/su14031493

Gursoy, E., & Bağ, H. K. (2018). Is it Possible to Enhance the Creative Thinking Skills of EFL Learners through Training? *Advances in Language and Literary Studies*, *9*(6), 172. https://doi.org/10.7575/aiac.alls.v.9n.6p.172

Heard, J., Scoular, C., Duckworth, D., Ramalingam, D., & Teo, I. (2020). Critical Thinking : Skill Development Framework. *Australian Council for Educational Research*, 1–23.

Hidayati, N., Zubaidah, S., Suarsini, E., & Praherdhiono, H. (2019). Examining the Relationship between Creativity and Critical Thinking through Integrated Problem-based Learning and Digital Mind Maps. *Universal Journal of Educational Research*, *7*(9A), 171–179. https://doi.org/10.13189/ujer.2019.071620

Idris, A. (2012). The Influence of Teaching Approaches among Technical and Vocational Education Teachers towards Acquisition of Entrepreneurship Skills in Kano State-Nigeria. *IOSR Journal of Humanities and Social Science*, *5*(3), 19–22. https://doi.org/10.9790/0837-0531922

Irawan, L. A., Oral Frank, T., & Dehghani, S. (2022). Developing an ELT Instructional Model for Vocational High Schools Students at Tourism Zones. *Journal of Language and Literature Studies*, *2*(1), 1–11. https://doi.org/10.36312/jolls.v2i1.669

Kaya, Z. (2016). Development and Learning. In Z. Kaya & S. Akdemir (Eds.), *LEARNING AND TEACHING Theories, Approaches and Models* (2nd Editio, pp. 1–19). Çözüm Eğitim Yayıncılık.

Khalid, M., Saad, S., Abdul Hamid, S. R., Ridhuan Abdullah, M., Ibrahim, H., & Shahrill, M. (2020). Enhancing creativity and problem solving skills through creative problem solving in teaching mathematics. *Creativity Studies*, *13*(2),

270–291. https://doi.org/10.3846/cs.2020.11027

Kivunja, C. (2015). Creative Engagement of Digital Learners with Gardner's Bodily-Kinesthetic Intelligence to Enhance Their Critical Thinking. *Creative Education*, *06*(06), 612–622. https://doi.org/10.4236/ce.2015.66060

Kong, S. C. (2014). Developing information literacy and critical thinking skills through domain knowledge learning in digital classrooms: An experience of practicing flipped classroom strategy. *Computers and Education*, *78*, 160–173. https://doi.org/10.1016/j.compedu.2014.05.009

Küçükoğlu, H., & Arikan, A. (2011). Prospective English language teachers' views on literature in their teacher education curriculum and its potential value. *Procedia - Social and Behavioral Sciences*, *15*, 1718–1722. https://doi.org/10.1016/j.sbspro.2011.03.357

Kumar, D. (2012). Nature of Education Theory. In D. Kumar (Ed.), *DEVELOPMENT OF LEARNER AND TEACHING LEARNING PROCESS* (pp. 65–71). LAXMI PUBLICATIONS (P) LTD.

Lidiporu, G. R. M. A., & Sumarni, S. (2022). Investigating Students' High -Order Thinking Skills in Storytelling at Elementary Level : A Case Study. *STAIRS English Language Education Journal*, *3*(2), 77–84.

Muliyah, P., & Aminatun, D. (2020). Teaching English for Specific Purposes in Vocational High School: Teachers' Beliefs and Practices. *JET (Journal of English Teaching)*, *6*(2), 122–133. https://doi.org/10.33541/jet.v6i2.1756

Nada, E. I., & Sari*, W. K. (2022). Analysis of Student's Creative Thinking Ability Based On Gender Perspective On Reaction Rate Topic. *Jurnal Pendidikan Sains Indonesia*, *10*(1), 138–150. https://doi.org/10.24815/jpsi.v10i1.23064

Norawati, R., & Puspitasari, Y. (2022). The Learning Skills of English as a Foreign Language (EFL) Student-Teachers in Project-based Learning and Case-based Learning. *JEELS (Journal of English Education and Linguistics Studies)*, *9*(2), 255–277. https://doi.org/10.30762/jeels.v9i2.512

Nurjannah, S., & Ridwan, A. N. (2022). Needs Analysis on English Language

Learning of Software Engineering Students of SMK Kartika XX-1 Makassar. *Education, Language, and Culture (EDULEC)*, *2*(3), 301–311.

Rababah, L., & Melhem, N. B. (2015). Investigation into Strategies of Creativity in EFL Writing in Jordan. *Journal of Education and Practice*, *5*(23), 195-206–206. www.iiste.org

Rajagopalan, I. (2019). The Concept of Teaching. *International Journal of Education*, *7*(2), 5–8. https://doi.org/https://doi.org/10.34293/education.v7i2.329

Robson, S. (2014). The Analysing Children's creative thinking framework: Development of an observation-led approach to identifying and Analysing young children's creative thinking. *British Educational Research Journal*, *40*(1), 121–134. https://doi.org/10.1002/berj.3033

Sada, C. (2019). Exploring Teaching Learning Process in Developing Higher Order Thinking Skill (HOTS) to Higher Secondary School (SMA) Students in Pontianak. *JETL (Journal Of Education, Teaching and Learning)*, *4*(1), 228–232. https://doi.org/10.26737/jetl.v4i1.1020

Şahin, H. (2020). *EFL Teachers ' Attitude Towards 21 st Century Skills : A Mixed-Methods Study*. *20*(2), 167–181.

Serevina, V., Andriana, W., & Fernandianto, A. (2018). Improving Creative Thinking Ability of Class X Students Public High School 59 Jakarta through Guided Inquiry Learning Model. *American Journal of Educational Research*, *6*(12), 1593–1599. https://doi.org/10.12691/education-6-12-1

Silva, H., Lopes, J., Dominguez, C., & Morais, E. (2022). Lecture, Cooperative Learning and Concept Mapping: Any Differences on Critical and Creative Thinking Development. *International Journal of Instruction*, *15*(1), 765–780. https://doi.org/10.29333/iji.2022.15144a

Susanti, A., Retnaningdyah, P., & Trisusana, A. (2020). *Students' Perception Toward the Implementation of Project Based Learning for EFL Vocational High School*. *390*(Icracos 2019), 115–119. https://doi.org/10.2991/icracos-

19.2020.24

Taufan, G. T., Suharsono, D. D., & Kamal, M. (2022). ELT at Vocational High Schools in Jember. *Proceedings of the 2nd International Conference on Social Science, Humanity and Public Health (ICOSHIP 2021)*, *645*(Icoship 2021), 224–228. https://doi.org/10.2991/assehr.k.220207.037

Tengku, I. (2022). Critical and Creative Thinking Skills of Pekanbaru High School Students in Biology Learning. *Jurnal Penelitian Pendidikan IPA*, *8*(5), 2430–2436. https://doi.org/10.29303/jppipa.v8i5.1737

Tok, Ş., Dolapçıoğlu, S., & Akgün Özpolat, E. (2022). A Need Analysis on Development of Creative Thinking Skills: A Phenomenological Study. *Uluslararası Eğitim Programları ve Öğretim Çalışmaları Dergisi*, *12*(1), 1–18. https://doi.org/10.31704/ijocis.2022.001

Wijaya, K. F. (2022). The Positive Effects of Problem-Based Learning Activities Toward Indonesian EFL Learners' Productive Language Skills. *JET (Journal of English Teaching)*, *8*(2), 182–194. https://doi.org/10.33541/jet.v8i2.3409

Yanzi, H., Faisal, E. El, Mentari, A., Rohman, R., & Seftriyana, E. (2022). Analysis of the Implementation of the Pancasila Student Profile Strengthening Project (P5) in Junior High School Category of the Independent Changed Bandar Lampung City. *Jurnal Pendidikan Progresif*, *12*(3), 1423–1432. https://doi.org/10.23960/jpp.v12.i3.202232

Yustina, Syafii, W., & Vebrianto, R. (2020). The effects of blended learning and project-based learning on pre-service biology teachers' creative thinking skills through online learning in the COVID-19 pandemic. *Jurnal Pendidikan IPA Indonesia*, *9*(3), 408–420. https://doi.org/10.15294/jpii.v9i3.24706