

REFERENCES

- Anderson, L. W., Krathwohl, D. R., Airasian, P. W., Cruikshank, K. A., Mayer, R. E., Pintrich, P. R., & Wittrock, M. C. (2001). *A Taxonomy for Learning, Teaching, and Assessing: A Revision of Bloom's Taxonomy of Educational Objectives, abridged edition*. White Plains, NY: Longman.
- Fakhomah, D. N., & Utami, M. S. (2019). *Pre-Service English Teacher Perception About Higher Order Thinking Skills (HOTS) in the 21st Century Learning*. International Journal of Indonesian Education and Teaching.
- Liviani, J. N. (2010). *The Implementation of Higher-Order Thinking Skills in EFL Classroom: Teachers' Perceptions*. Universitas Sebelas Maret.
- Hadi, S., Retnawati, H., Munadi, S., Apino, E., Wulandari, N. F., (2018). *The difficulties of high school students in solving higher-order thinking skills problems*. Yogyakarta State University, Indonesia
- KurniawaAhmadad (2018). *The Implementation of Teaching LOTS and HOTS in English Teaching-Learning Process in Senior High School*
- Mendikbud. (2016b). *Peraturan Menteri Pendidikan dan Kebudayaan Nomor 21 Tahun 2016 tentang standar isi pendidikan dasar dan menengah*.
- Mendikbud. (2016a). *Peraturan Menteri Pendidikan dan Kebudayaan Nomor 20 Tahun 2016 tentang Standar Kompetensi Lulusan Pendidikan Dasar dan Menengah*.
- Thompson, T. (2008). *Mathematics teachers' interpretation of higher-order thinking in Bloom's taxonomy*. International Electronic Journal of Mathematics Education, 3 (2), 1–14. Retrieved from <https://www.researchgate.net/publication/26579694%0AMathematics>.
- Thomas, A., & Thorne, G. (2009). *How to increase higher-order thinking*. Retrieved January 2, 2017, from <http://www.readingrockets.org/article/how-increase-higher-order-thinking>
- Zohar, A. (2013). *Challenges inside-scale implementation efforts to foster higher-order thinking (HOT) in science education across a whole wide system*. Thinking Skills and Creativity.
- Creswell, J.W. 2009. *Research design: qualitative, quantitative, and mixed methods approach, (3rd edition)*. Sage Publications.
- (2013). *HIGHER-ORDER THINKING SKILLS*. Every student learns.
- Brookhart, S. M. (2010). *how to assess higher-order thinking skills in your classroom*. Virginia, USA: ASCD Alexandria.
- Conklin, W. (2012). *higher-order thinking skills*. Sheel education.

- Heri Retnawati, H. D. (2018). *TEACHERS' KNOWLEDGE ABOUT HIGHER-ORDER THINKING SKILLS AND ITS LEARNING STRATEGY*. Yogyakarta State University, Indonesia.
- Tan Shin Yen, S. H. (2015). *EFFECTIVE TEACHING OF HIGHER-ORDER THINKING (HOT) IN EDUCATION*. The Online Journal of Distance Education and e-Learning.
- Dima, M. L. (2020). *ENGLISH TEACHERS' PERCEPTION ON THE IMPLEMENTATION OF HIGHER-ORDER THINKING SKILLS (HOTS) IN ENGLISH TEACHING AT SMAN 3 SUNGAI PENUH*.
- Bernadeta Siska Indriyana, P. K. (2019). *Developing Students' Higher Order Thinking Skills (HOTS) Reading: English Teachers' Strategies in Selected Junior High Schools*. Journal of English Teaching.
- Ivie, S. D. (1998). *Ausubel's learning theory: An approach to teaching higher-order thinking skills*. The High School Journal, 35-42.
- Jailani, J., Sugiman, S., Apino, E. (2017). *Implementing the Problem-Based Learning In Order To Improve HOTS and Characters*. Universitas Negeri Yogyakarta : Yogyakarta.
- Moseley, D., Baumfield, V., Elliott, J., Gregson, M., Higgins, S., Miller, J., & Newton, D. (2005). *Frameworks for thinking: A handbook for teaching and learning*. New York, NY: Cambridge University Press.
- Limbach, B., & Waugh, W. (2010). *Developing higher-level thinking*. Journal of Instructional Pedagogies, 3, 1-9.