REFERENCES

- Al-Khalili. (2005). Child & Thinking Skills. Dar El-Safa for Publication and Distribution, 25.
- Biggs. (2003). Teaching for Quality learning at university.
- Biggs, J. (2003). Aligning teaching for constructing learning. *The Higher Education Academy*, 4.
- Bloom, B. S., Englehart, M. D., Furst, E. J., Hill, W. H., & Karthwol, D. R. (n.d.). *Taxonomy of Educational objectives: The classification of educational goals: Handbook 1, cognitive domain.* New York: Longman.
- Brookhart. (2010). HOW TO ASSESS HIGHER-ORDER THINKING SKILLS IN YOUR CLASSROOM. Virginia, USA: Alexandria.
- Brophy, J. &. (1991). Activities as instructional tools: A frameworkfor analysis and evaluation. *Educational researcher*, 20(4), 9-23.
- Central. (2010). Critical Thinking Development: A Stage Theory. *The Foundation for Critical thinking*, 4.
- Chinedu, C. C.; Kamin, Y.; Olabiyi, O. S.;. (2015). STRATEGIES FOR IMPROVING HIGHER ORDER THINKING SKILLS IN TEACHING AND LEARNING OF DESIGN AND TECHNOLOGY EDUCATION. *Journal of Technical Education and Training*, 7(2), 36.
- Creswell, J. (2009). Research Design: Qualitative, Quantitative, Mixed Method Approaches (3rd ed.).
- Creswell, J. W. (2009). Research Design, Qualitative, Quantitative, and Mixed Method (Third ed.). (M. P. Scott, Ed.) Los Angeles: SAGE.
- Csikszentmihalyi, M. (1997). Flow and The Psychology of Discovery and Invention.
- Fisher. (1999). Ways to develop children's thinking and learning. Early Child Development and Care. *Thinking skills to thinking schools*, 51-63.
- Gamal. (2001). Mental Processes & Thinking Skills Through Teaching & Learning Process (1st ed.). Dar el kitab el Jamii, El-Ein, Kuwait.
- Ganaphaty, M. (2017). Promoting Higher Order Thinking Skills via Teaching Practices. *Southest Asian Journal of English Language Studies*, 2.
- Ibrahim, A. (2002). Creativity Issues & Applications (1st ed.).

- Karthwol, D. R. (2002). An Revision of Bloom's Taxonomy: An Overview. *Theor into Practice*, 41, 218.
- Kemendikbud. (2014). Paparan Wamendik.
- Khatibah. (2011). Penelitian Kepustakaan. *Igra' Jpurnal*, 05, 38-39.
- Krathwohl, D. R. (2002). A Revision of Bloom's Taxonomy: An Overview. *THEORY INTO PRACTICE*, 214.
- Marzano. (1993). How classroom teachers approach the teaching of thinking. *Theory into Practice*, 32(2), 154-160.
- Marzano, R. J., & Kendall, J. S. (2007). *The New Taxonomy Of Educational Objectives* (Second ed.). Sage Publication.
- Mostafa, F. (2002). *Thinking Skills in General Teaching Stage* (1st ed.). Cairo, Egypt.: Dar el fikr el arabi.
- Ocon, P. R. (2012). Teaching Creative Thinking Using Problem-Based Learning . *American Society for Engineering Education*.
- Ocon, R. (2012). Teaching Creative Thinking Using Problem-Based Learning. *American Society for Engineering Education*.
- Ocon, R. (2012). Teaching Creative Thinking Using Problem-Based Learning. *American Society for Engineering Education*, 3-7.
- Prasad. (2012). Higher Order Thinking in Education. *Academic Voices: A Multidisciplinary Journal*, 5-10.
- Ramsden, P. (1992). Learning to teach in higher education. London: Routledge.
- Richards & Rodgers, B. H. (2001). Teaching by Principle. (Vol. 4th).
- Sa adeh, A. (2011). Teaching Thinking Skills. Ramallah, Palestine.: Dar el shrouq.
- Stroupe. (206). Integrating critical thinking throughout ESL curricula. *TESL Reporter*, 42-60.
- Sulaiman, T., & Muniyan, V. (2017). Implementation of Higher Order Thinking Skills in Teaching Of Science: A Case Study in Malaysia. *International Research Journal of Education and Sciences*, 1, 1.
- Supon. (n.d.). Penetrating the barriers to teaching higher thinking. *The Clearing House*, 71(5), 294-296.

- Yee, M. H., Md Yunos, J., Otham, W., Hassan,, R., Tee,, T., & Mohammad,, M. M. (2012). The needs analysis of learning higher order thinking skills for generating ideas. *Teaching and Learning Congress* 2011.
- Yen, T. S., & Hajar, S. H. (2015). EFFECTIVE TEACHING OF HIGHER-ORDER THINKING (HOT) IN EDUCATION. The Online Journal of Distance Education and e-Learning, 3(2), 42.
- Zohar, & Schartwarter. (2005). Assessing teachers' pedagogical knowledge in the context of teaching higher-order thinking. *International Journal of Science Education*, 27(13), 1595-1620.
- Zohar, Degani, & Vaaknin. (2015). EFFECTIVE TEACHING OF HIGHER-ORDER THINKING (HOT) IN EDUCATION. The Online Journal of Distance Education and e-Learning, 3(2), 5.