

BIBLIOGRAPHY

1. Ajzen. I.. and Fishbein, M. (1980). Understanding attitudes and predicting social behaviour. Englewood Cliffs: Prentice-Hall.
2. Alam, k. and Halder, U. (2017). Attitude Towards the Use of ICT In Classroom Among Trainee-Teachers'. Journal of Education and Development .“(13),253-261.
3. AlyyaMeerzaand Gary Beauchamp., (2017) Factors Influencing Undergraduates Attitudes towards ICT: An Empirical Study in Kheis,TOJET: The Turkish Online Journal of Educational Technology – April 2017, volume 16 issue 2.
4. Ang’ondi, E. (2013).Teachers attitudes and perceptions on the use of ICT in teaching and learning as observed by ICT champions. In X World Conference on Computers in Education (WCCE). Poland.
5. Beri. N. and Sharma. L. (2019). Teachers* Attitude towards Integrating ICT in Teacher Education. /nternational Journal of Innovative Technology and Exploring Engineering (JITEE) \SSN: 2278-3075. S(8). 285-296.
6. Beri. N. and Sharma. L. (2019). Teachers* Attitude towards Integrating ICT in Teacher Education. /nternational Journal of Innovative Technology and Exploring Engineering (JITEE) \SSN: 2278-3075. S(8). 285-296.
7. Bindu, C. N. (2017). Attitude towards, and Awareness of Using ICT in Classrooms: A Case of Expatriate Indian Teachers in UAE. *Journal of Education and Practice*, 8(1), 10-17.
8. Brindamani and Manichander.,(2013) An International Refereed & Indexed Journal in Arts, Commerce & Education. Vol.II, Issue. I, April 2013, ISSN; 2277-8071.
9. John Paul ObillosDela Rosa.,(2016) Experiences, perceptions and attitudes on ICT integration: A case study among novice and experienced language teachers in the Philippines. International Journal of Educ.
10. Kazan, S. &ELDaou, B. (2016). The relationship between teachers’ self - efficacy, attitudes towards ICT usefulness and students’ science performance in

the lebanese inclusive schools 2015. World Journal on Educational Technology. 8(3),

11. Ly Thanh Hue.,(2013) Attitudes towards ICT Integration into Curriculum and Usage among University Lecturers in Vietnam. International Journal of Instruction July 2013, Vol.6, No.2,e-ISSN: 1308-1470 www.e-iji.net pISSN: 1694-609X.
12. Mehmet Kemal Aydin, Ali Semerciand Mehmet Gürol.,(2016)Teachers'' attitude towards ICT use in secondary schools: A scale development study. 13th International Conference on Cognition and Exploratory Learning in Digital Age (CELDA 2016)
13. Mohamed AbdelazizElsaadani.,(2013) Exploring the Relationship between Teaching Staff' Age and Their Attitude towards Information and Communications Technologies (ICT). International Journal of Instruction January 2013, Vol.6, No.1,e-ISSN: 1308-1470 ,www.e-iji.net p-ISSN: 1694- 609X.
14. Mustafina, A. (2016).Teachers'' attitudes toward technology integration in a Kazakhstani secondary school.International Journal of Research in Education and Science (IJRES), 2(2), 322-332.
15. Nikolopoulou, Kleopatra; Gialamas, Vasilis (2015) ICT and Play in Preschool: Early Childhood Teachers' Beliefs and ConfidenceInternational Journal of Early Years Education, v23 n4 p409-425.
16. Omollo, D., Indoshi, F., & Ayere, M. (2013).Attitude of teachers and students towards use of information and communication technology in the implementation of biology curriculum in selected secondary schools. Research Journal in Organizational Psychology & Educational Studies, 2(3), 76-83. Retrieved from www.emergingresource.org.
17. Snit SittiandSrikulNuntachompoo.,(2013). Attitudes towards the use of ICT Training Curriculum for Thai Elderly People. 13th International Educational Technology Conference, Procedia - Social and Behavioral Sciences 103 (2013) 161 – 164, doi: 10.1016/j.sbspro.2013.10.32.
18. Stephen AduGyamfi.,(2017) Pre-service teachers'' attitude towards information and communication technology usage: A Ghanaian survey.International Journal of

Education and Development using Information and Communication Technology (IJEDICT), 2017, Vol. 13, Issue 1, pp. 52-69.

19. Victor, S. R. (2013). Teacher-Trainees Attitude towards ICT. *Learning*, 4(19), 18-22.
20. Yang, Xinrong; Leung, Frederick K. S. (2015) The Relationships among Pre-Service Mathematics Teachers' Beliefs about Mathematics, Mathematics Teaching, and Use of Technology in ChinaEURASIA Journal of Mathematics, Science & Technology Education, v11 n6 p1363-1.