BIBLIOGRAPHY

REFERENCES

[1] Yalcinalp, Ph.D. (2005) "A Study of Students' Self-Efficacy, Performance and Attitudes towards Computers and Internet in a Computer Literacy Course at freshman"

[2] Zoltan, E. & Chaphanis, A. (1982). What do Professional persons think about computers? Behavior & Information Technology, 1, 55-68

[3] Brown, I. And Inouye, D. (1978) Learned helpnessness through modeling: the role of the perceived similarity in competence, Journal of Personality and Social Psychology, 36, 900-908.

[4] Rosen, L. D. & Weil, M. M. (1995) Computer Availability, Computer Experience, and Technophobia Among Public School Teachers, Computers in Human Behavior, 11, pp. 9-31.

[5] Winnans, C. & Brown, D. S. (1992) Some Factors Affecting Elementary Teachers' Use of the Computer, Computers in Education, 18, pp. 301-309.

[6] Dupagne, M. & Krendl, K. A. (1992) Teachers' Attitudes Toward Computers: a review of the literature, Journal of Research on Computing in Education, 24, pp. 420-429.

[7] Hadley, M. & Sheingold, K. (1993) Commonalities and Distinctive Patterns in Teachers' Integration of Computers, American Journal of Education, 101, pp. 261-315.

[8] Robertson, S. I , Calder, J., Fung, P., Jones, A., O'Shea, T. & Lambrechts, G. (1996) Pupils, Teachers and Palmtop Computers, Journal of Computer Assisted Learning, 12, pp. 194-204.

[9] Russell, M., O'Dwyer, L. M., Bebell, D., & Tao, W. (2007). How teachers' uses of technology vary by tenure and longevity. Journal of Educational Computing Research, 37(4), 393-417.

[10] MoNE. (2009c). Öğretmenlik mesleği genel yeterlilıkleri Retrieved 12 December, 2010, from http.//otmg.meb.gov.tr/YetGenel.html

[11] Mills, S. C., & Tincher, R. C. (2003). Be the technology: A developmental eodel for evaluating technology integration. [Article]. *Journal of Research on Technology in Education, 35*(3), 382-401.

[12] Proctor, R. M. J., Watson, G., & Finger, G. (2004). Measuring information and communication technology (ICT) curriculum integration. Computers in the Schools, 20(4), 67 - 87.

[13] Hixon, E., & Buckenmeyer, J. (2009). Revisiting technology integration in schools: implications for professionaldevelopment. Computers in the Schools, 26(2), 130 - 146. doi: 10.1080/07380560902906070

[14] Atkins, N. E., & Vasu, E. S. (2000). Measuring knowledge of technology usage and stages of concern about computing: a study of middle school teachers. Journal of Technology and Teacher Education, 8(4), 279-302.

[15] Bullock, D. (2004). Moving from theory to practice: an examination of the factors that preservice teachers
encounter as they attempt to gain experience teaching with technology during field placement
experiences. . Journal of Technology and Teacher Education, 12(2), 211–237.

[16] Glazer, E. M., Hannafin, M. J., Polly, D., & Rich, P. (2009). Factors and interactions influencing technology
integration during situated professional development in an elementary school. Computers in the Schools,
26(1), 21-39.

[17] Goktas, Y., Yidirim, Z., & Yildirim, S. (2008). A review of ICT related courses in pre-service teacher education
programs. [Review]. Asia Pacific Education Review, 9(2), 168-179.

[18] Kersaint, G., Horton, B., Stohl, H., & Garofalo, J. (2003). Technology beliefs and practices of mathematics
education faculty. Journal of Technology and Teacher Education, 11(4), 549–577.

[19] Klieger, A., Ben-Hur, Y., & Bar-Yossef, N. (2010). Integrating laptop computers into classroom: attitudes,
needs, and professional development of science teachers - A case study. Journal of Science Education
and Technology, 19(2), 187-198. doi: 10.1007/s10956-009-9191-1

[20] Moore, G. C., & Benbasat, I. (1991). Development of an instrument to measure the perceptions of adopting an
information technology innovation. Information Systems Research, 2(3), 192–222.

[21] Pierce, R., & Ball, L. (2009). Perceptions that may affect teachers' intention to use technology in secondary
mathematics classes. Educational Studies in Mathematics, 71(3), 299-317. doi: 10.1007/s10649-008-
9177-6

[22] Roblyer, M. D., & Knezek, G. A. (2003). New millennium research for educational technology: a call for a
national research agenda. Journal of Research on Technology in Education, 36(1), 60–71.

[23] Sang, G., Valcke, M., Braak, J. v., & Tondeur, J. (2010). Student teachers' thinking processes and ICT
integration: predictors of prospective teaching behaviors with educational technology. Computers &
Education, 54(1), 103-112. doi: DOI: 10.1016/j.compedu.2009.07.010

[24] Sugar, W., Crawley, F., & Fine, B. (2004). Examining teachers' decisions to adopt new technology. Journal of Educational Technology & Society, 7(4), 201–213.

[25] Yuen, H. K., Law, N., & Chan, H. (1999). Improving IT training for serving teachers through evaluation. In G.
Cumming et.al, (Eds) Advanced Research in Computers and Communications in Education, Amsterdam:
IOS Press, Volume 2, pp 441-448.

[26] Bowes, J. (2003). *The emerging repertoire demanded of teachers of the future: Surviving the transition,* retrieved, September 1, 2004, from http://crpit.com/confpapers/CRPITV23Bowes.pdf.

[27] Collis, B., & Jung, I. S. (2003). Uses of information and communication technologies in teacher education. In B. Robinson & C. Latchem (Eds.), *Teacher education through open and distance learning*, London: RoutledgeFalmer, 171-192.

[28] Haddad, W. D. (2003). Is instructional technology a must for learning? Techknowlogi.org, retrieved, September 23, 2004, from http.//www.techknowlogia.org/TKL_active_pages2/CurrentArticles/main.asp?IssueNumber=19&FileType=HT ML&ArticleID=455.

[29] Perraton, H., Robinson, B., & Creed, C. (2001). Teacher education through distance learning: technology, curriculum, evaluation, cost, Paris: UNESCO.

[30] Robinson, B., & Latchem, C. (2003). Teacher education: challenges and change. In B. Robinson, & C. Latchem (Eds.), Teacher education *through open and distance learning*, London: RoutledgeFalmer, 1-27.

[31] Çakır, R., & Yıldırım, S. (2009). What do computer teachers think about the factors affecting technology integration in schools? Elementary Education Online, 8(3), 952-964

[32] Hew, K., & Brush, T. (2007). Integrating technology into K-12 teaching and learning: current knowledge gaps and recommendations for future research. Educational Technology Research and Development, 55(3), 223-252. doi: 10.1007/s11423-006-9022-5

[33] Christensen, R. (2002). Effects of technology integration education on the attitudes of teachers and students. Journal of Research on Technology in Education, 34(4), 411-433.

[34] Galanouli, D., Murphy, C., & Gardner, J. (2004). Teachers' perceptions of the effectiveness of ICT-competence training. Computers & Education, 43(1-2), 63-79. doi: DOI: 10.1016/j.compedu.2003.12.005

[35] Karagiorgi, Y., & Charalambous, K. (2006). ICT in-service training and school practices: in search for the impact. Journal of Education for Teaching, 32(4), 395-411. doi: 10.1080/02607470600981995

[36] Jonassen, D.H., Peck, K.L., & Wilson, B.G. (1999). Learning with Technology: A Constructivist Perspective. New Jersey: Pearson, Merrill Prentice Hall.

[37] Morrison, G.R., & Lowther, D.L. (2002). Integrating computer technology into the classroom. 2nd edition. Upper Saddle River, N.J. : Merrill/Prentice Hall.

[38] Reigeluth, C.M., & Joseph, R. (2002). Beyond Technology Integration: The Case for Technology Transformation. Educational Technology. 42(4), 9-12.

[39] Hodgkinson-Williams, C. (2006). Revisiting the concept of ICTs as 'tools': Exploring the epistemological and ontological underpinnings of a conceptual framework. Paper for ITFORUM 13-17 March 2006. Retrieved February 27, 2007 from http://it.coe.uga.rdu/itforum/paper88/Hodgkinson-Williams-2006.pdf

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