



BIBLIOGRAPHY

BIBLIOGRAPHY

- Arya, R.** (1999). Comparison of Instructional Strategy with Traditional Method for Teaching Economics in terms of Selected Cognitive Variables. Unpublished Ph.D. Thesis Submitted to DAVV, Indore.
- Bilim** (2009). The attitudes of prospective teachers towards the profession
- Cavas, Cavas, Karaoglan & Kislal (2009)** ,A study of science teachers' attitudes towards ICT in education, Turkish Journal of Educational Technology. vol.8, issue 2, Article:2
- Chai, Hong & Teo**, Singaporean and Taiwanese pre-service teachers' beliefs and their attitude towards ICT.
- Chugh** (2012). Are the future teachers apt for the future? Center for civil.
- Colman, A.M. (Ed).** (1994). Companion Encyclopedia of Psychology. Roulledge, London and New York, Vol. I and II.
- Contessa, J.J.** (1980). The Influence of Learners Personality Factors upon Cognitive Development and Acquisition of the Science Concepts of Model Building with Eight Grade students. Dissertation Abstracts International, 528A, Vol. 41 No.2, August.
- Cook, W.C.** (1981). The Concept of Negative and Positive Instances in Teaching Mathematics Concept to Freshman at Florida University. Dissertation Abstracts International. Vol. 41, No.1.
- Crisman, F.N.** (1984). A Comparison of Oral and Written Different Learning Styles. Dissertation Abstracts International. P. 804-A vol. 46 No. 3, Sept.
- Dash, M.** (1991). Educational Psychology. Deep and Deep Publication, New Delhi.
- Doran, R.L. and Ngoi. M.K.** (1979). Retention and Transfer of Selected Concept in Elementary School Students. Journal of Research in Science Teaching.
- Eagly, A.H. Chaikan, S.** (1993). The Psychology of Attitudes. Fort worth. TX: Harcourt Brace Jovanovich.
- Ebel, R.L.** (1956). Measuring Educational Achievement. Prantice Hall of India, New Delhi.

- Edith, W. (1985).** Concepts Contradictions and Theories Back ground paper –3 (unpublished). In Joyce and Weil (ed.) Models of Teaching. Prentice Hall of India, New Delhi.
- Edward, A.L. (1957).** Techniques of Attitude Scale Construction. Appleton Century Crofts, Inc. New York.
- Edward, A.L. and Kilpatric, F.P.A. (1948).** Teachniques for the Construction of Attitude Scales. Journal Applied Psychology 32.
- Edwards (1941).** In Grewal, A. (1977). Scientific Attitude Scale. National Psychological Corporation, Agra.
- Edwards, Allen. L. (1957).**Techniques of Attitude Scale Construction. New York: Appleton Century Crofts,INC.
- Eggen. P., et al., (1979).** Strategies for Teachers Information Processing Models in the Classroom. Prentice Hall, Inc. New Jersey.
- Elkind. D. (1969).** Piagetian and Psychometric Conceptions of Intelligence. Havard University Review. 8, PP. 773-778.
- Elsaadanj (2012),** Teaching staff' attitude towards ICT.International women online journal of distance education, vol.1. Issue: 2.Article:03, ISSN: 2147-0367.
- Farkas& Murthy (2005).**Attitudes towards computers.
- Farkes, W.J. (1985).** Affective Feedback Combining with Two Concept Acquisition Strategies in a Computer Based Instructional Lesson. Dissertation Abstracts International, P. 2051-A, Vol. 46, No.5.
- Gage, N.L. (1963).** Hand Book of Research in Teaching Rand McNally and Co. Chicago.
- Gaible, E. (2009).** Survey of ICT and Education in the Carribbean Volume1: Regional Trends and Analysis. Washington D. C: The World Bank.
- Gillwald, Milek& Stork (2010).**Gender Assessment of ICT Assess and usage in Africa, volume.one, policy paper 5
- Goktas, Y., Yildirim, Z. &Yildirim, S. (2009).**Investigation of K-12 teachers' ICT competencies and the contributing factors in acquiring these competencies. The New Educational Review, 17(1), pp. 276-294.
- Gulhane G.L.,** Integrating ICT in teacher education. The New Educational Review, 17(1).

- Jaiswal, E. (2014).** Comparison of Instructional Strategy, Value Analysis Model with Traditional Method for teaching Peace Education to class IX students. Unpublished Ph.D. Thesis submitted to Barkatullah University, Bhopal.
- Jo Shan Fu (2013).** ICT in education, International Journal of Education & Development using Information & Communication Technology, Vol. 9(1), pp. 112-125
- Kaur (2011),** pre-service teachers' attitude towards the use of selected ICT tools in teaching, advancing education autumn (2011)
- Kay, R.H. (1992)** understanding Gender Differences in Computer Attitudes: Aptitude and Use; An Invitation to Build Theory. Journal of Research on Computing in Education. 25 (2); 159-171
literacy
- Markauskaite (2005).** Exploring differences in trainee teachers' ICT.
- Markauskaite (2006).** Gender issues in pre-service teachers training, Australasian Journal of Educational Technology, Vol. 22(1)
- Massoud, S.L. (1991).** Computer Attitudes and Computer Knowledge of Adult Students. Journal of Educational Computing Research. 7 (3). 269-291 of teaching, journal of education and science, vol. 34, No. 151
- Ojha, R.K. and Ray Chaudhury, N.C. (1971).** Verbal Intelligence Test, Agra Psychological Corporation, Agra
- Ojha, N.C. (2004).** Concept attainment Model and Teaching of Economics. Gagan Deep Publications, New Delhi.
- Pandey (1999).** Children personality Test, Arohi Manovigyan Kendra, Jabalpur.
- Reddi, U.V., & Sinha, V. (2003).** India ICT use in education: National policies, strategies and programmes. In G. Farrell, & C. Wachholz, Meta-survey on the use of technologies in education in Asia and the Pacific (245-252). Bangkok: UNESCO Asia and Pacific Regional Bureau for Education.
- Reece, M. J. & Gable, R.K. (1982).** The Development and Variation of a Measure OF General Attitudes towards Computers. Educational and Psychological Measurement. 42(3). 913-916

- Seetharaman & Rajasekar (2013).** Teaching influenciveness of B.Ed. Student teachers as related to their teaching aptitude and academic performance, International journal of teacher educational research, vol.2 no.9, ISSN: 2319-4642 society.
- UNESCO(1996).** Second International Congress: Education and Informatics (EI 96) Education Policies and New Technologies Moscow: UNESCO.
- Volman, Heemskerk, Kuiper & Eck (2004).** Gender and ethnic differences in pupils' use of ICT in primary and secondary education.
- Volman, M. (1995).** Gender Related Influences of Computer and Information Literacy Education. CA:San Francisco.(ERIC Document Reproduction Service No. ED 382 188)
- Woodcock, S. (2011).** A cross sectional study of pre-service teacher's efficacy throughout the training years, Australian journal of teacher education, vol.36 (10)
- Zhang & Martinovic (2008).** ICT: in teacher education: examining needs, expectations & attitudes, Canadian journal of learning & technique, vol. 34(2)