BIBLIOGRAPHY


_Nurse education today_, 22(1), 76-82.

Gabriela Kennedy. (2002). Intellectual property issues in e-learning, _Computer Law 

GalEzer, J., & Lupo, D. (2002). Integrating internet tools into traditional CS distance 

GUI design principles and techniques_. New York: John Wiley.


reading materials when used with children who are deaf. _American Annals of the 
Deaf_, 149(5), 394-403.

teach pedestrian safety: An exploratory study. _American Journal of Health 
Behavior_, 29(5), 435-442.

therapy through web-based tools and methods. _Studies in Health Technology and 
Informatics_, 103:343-51.

Yoga therapy in the treatment of asthma. _The Journal of Asthma: Official Journal 
of the Association for the Care of Asthma_, 19(3), 189-201.

Grabe, M., & Sigler, E. (2002). Studying online: evaluation of an online study 


Jayasinghe, S. R. (2004). Yoga in cardiac health (a review), European journal of 
cardiovascular prevention and rehabilitation : official journal of the European 
Society of Cardiology, Working Groups on Epidemiology & Prevention and 
Cardiac Rehabilitation and Exercise Physiology. 11(5), 369-75.

Jeffries, P. R. (2005). Development and testing of a Hyperlearning Model for design 
of an online critical care course. *The Journal of Nursing Education*. 44(8), 366- 
72.

interactive computer-assisted learning program - a novel approach to teaching 
gynaecological surgery. *British Journal of Educational Technology*, 33(3), 323-
331.

John Milliken, & Philip Barnes, L. (2002). Teaching and technology in higher 
education: student perceptions and personal reflections. *Computers & Education*, 
39(3), 223-235.

Johnson, J. (2000). *GUI bloopers: Don’ts and do’s for software developers and web 
designers*. San Francisco: Morgan Kaufmann.

cognitive tools. In D. H. Jonassen (Eds.), Handbook of research for educational 
communications and technology (pp. 693-719). New York: Simon & Schuster 
Macmillan.

Bharathiar University, India.


http://news.bbc.co.uk/english/education/default.htm

*Journal of Indian Association for educational Research*, 3, 7-10.


WEBSITES:


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