

## **E-LEARNING: KEY FOR DEVELOPING INDIAN RURAL EDUCATION**

**DR. KAVITA AJMERA**

ASST.PROFESSOR,  
VBRI,COLLEGE.

---

### **ABSTRACT**

E-Learning is found to be highly emerging knowledge tool today. It has wide scope in developed as well as in developing countries. The areas which are undeveloped and not so educated get attraction of E-Learning. E-Learning provides a method of delivering knowledgeable contents through CD, DVD, multimedia and other tools. The main constraint identified in this process is availability of proper bandwidth, willingness of E-Learners and some sort of skill set to deliver the material to learners. Overall we found E-Learning is beneficial to gentry for knowledge, better job opportunities, and promotions and to learn new developing technologies in the market. The paper emphasized that in the national policy of ICT for education, the policy makers paid more attention in rural areas and its student education standard while implement ICT for education programme. It is a great opportunity to rural students to improve their educational, employment and knowledge on world technological developments.

**KEYWORDS:** E-Learning, opportunity, rural, education.

---

### **REFERENCES**

1. Deepshikha Aggarwal, "Role of E-Learning in A Developing Country Like India", 3rd National Conference; Computing For Nation Development, February 26 – 27, 2009 Bharati Vidyapeeth's Institute of Computer Applications and Management, New Delhi, INDIACom-2009.
2. EDUCASE Chapter 6, "Impact and Challenges of E-Learning", Supporting E-Learning in Higher Education, Center for Applied Research, vol.3, 2003.
3. IJEDICT, A sustainable model for use of ICTs in rural Pakistan, vol. 3, no. 2, pp. 116-124, 2007.
4. Niraj Kumar Roy, "ICT-Enabled Rural Education in India,International Journal of Information and Education Technology, Vol. 2, No. 5, October 2012
5. Rimmi Anand, Sharad Saxena, Shilpi Saxena, "E-Learning and Its Impact on Rural Areas", I.J. Modern Education and Computer Science, 2012, 5, 46-52
6. Shiva Kanaujia, N R Satyanarayana, "E-Education in India: Pace of Learning on a Hi-Tech Path", 2nd International CALIBER, New Delhi, 11-13 February, 2004.
7. Dr. T. Rama Devi, "E-Learning Tools and Technologies for Rural Development Community with special reference to training: Experiences of National Institute of Rural Development", DRTC – ICT Conference on Digital Learning Environment, 11th –13th January, DRTC, Bangalore, 2006.

8. [http://en.wikipedia.org/wiki/Indira\\_Gandhi\\_Nationalopen\\_University](http://en.wikipedia.org/wiki/Indira_Gandhi_Nationalopen_University)
9. [http://en.wikipedia.org/wiki/Indian\\_Space\\_Research\\_Organisation](http://en.wikipedia.org/wiki/Indian_Space_Research_Organisation)
10. Conrad, Rita-Marie, and Donaldson, J. Ana. (2004).
11. <http://maysmith.articlealley.com/the-importance-of-elearning-690018.html>
12. [www.itpeopleindia.com](http://www.itpeopleindia.com)
13. [www.google.co.in](http://www.google.co.in)
14. [www.slideshare.net](http://www.slideshare.net)
15. <http://www.worldwidelearn.com>
16. [www.ukessays.com](http://www.ukessays.com)