

REFERENCES

Bera, S. & Mohalik, R. (2015). Enhancing Quality of Teaching Learning by using Information and Communication Technology (ICT). *Scholarly Research Journal for Interdisciplinary studies. SRJIS/BIMONTHLY/ SARADINDU BERA AND RAMAKANTA MOHALIK, (100-101) MAY-JUNE, 2015, VOL. 3/18*

Bottino, R. M. (2003), 'ICT, national policies, and impact on schools and teachers' development' 'CRPIT '03: Proceedings of the 3.1 and 3.3 working groups conference on International federation for information processing', Australian Computer Society, Inc., Darlinghurst, Australia.

Haddad, W. & Jurich, S. (2002). ICT for education: Potential and Potency. In W. Haddad & D. Drexler (Eds.), *Technologies for Education: Potential, Parameters, and Prospects*. Washington, DC: Academy for Educational Development and Paris: UNESCO

Meenakshi (2013). Importance of ICT in Education. *IOSR Journal of Research & Method in Education (IOSR-JRME) e-ISSN: 2320-7388, p-ISSN: 2320-737X Volume 1, Issue 4 (May. –Jun. 2013), PP 03-08 www.iosrjournals.org*

National Curriculum Framework. (2005). National Council of Education Research and Training, New Delhi.

Pandey, A. & Pandey A. K. (2020). ICT in Teaching and Learning: An Indian Scene. *Journal of Critical Reviews*. <http://dx.doi.org/10.31838/jcr.07.09.161>

Research Report of the Education Quality Foundation of India, New Delhi on Use of Information and Communication Technology in Secondary Schools (2015). Study Commissioned by NITI Ayog (Erstwhile Planning Commission), Government of India, New Delhi. Pdf.

Sharma, R. (2003), 'Barriers in Using Technology for Education in Developing Countries', *IEEE0-7803-7724-9103.Singapore schools', Computers & Education Vol .41, No.(1),Pp; 49--63.*