IJARSCT



International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 4, Issue 4, April 2021

A Study on the Influence and Importance of ICT in Education Sector

Mr. Rishabh Desai

Assistant Professor, Department of Commerce Nirmala Memorial Foundation College of Commerce and Science

Abstract: *ICT* has as of late high level decisively, particularly in business college, where paper section has been supplanted by PCs.

ICT offers the two instructors and understudies numerous useful ways of expanding their adequacy, acquire insight, and increase the value of business training. On account of cost reserve funds and functional efficiencies, the framework recognizably replaces fundamental human-carried out roles, raising utilitarianism for significantly more heathen renewal. Top to bottom examination is being finished to survey the impacts of utilizing ICT in the Purulia area of West Bengal, India's business training educating learning system. The nature of the exhibition of instructive obligations is pompously dazzled by ICT application. In spite of the fact that there is a huge connection among ICT and business training, the two educators and understudies should be more mindful of its utilization, as per the review's key discoveries, which were gotten through the conveyance of polls to 200 business schooling understudies and educators in Purulia who were picked aimlessly. The archive makes a few proposals, including the requirement for exceptional ICT offices at instructive establishments and ordinary instructional courses for teachers on the most proficient method to utilize ICT successfully in the study hall..

Keywords: Institutions, Learning, Teaching, ICT, and Commerce & Business Education

REFEREBCES

- [1]. Ajayi I.A. Towards effective use of information and communication technology for teaching in Nigerian colleges of education. *Asian J. Inf. Technol.* 2008, 7(5), 210-214.
- [2]. Onojetah, S. O. Challenges of implementing Business Education program through information and communication technology (ICT). Association of Business Educators of Nigeria Book of Readings. 2012, 2(1), 156-161.
- [3]. Ezenwafor, J. I. Adequacy of exposure to information and communication technology by graduating business education students of tertiary institution in Anambra State. *Bus. Edn. J.*. 2012, 8(2), 45-60.
- [4]. Ogunsola, L.A.; Aboyade, W.A. Information and communication technology in Nigeria: Revolution or evolution. *J. Soc. Sc.*.2005, *11* (1), 7 14.
- [5]. Desai, Swati. Role of information communication technology in education, 4th national conference: IndiaCom-2010, computing for nation development. 2010.
- [6]. S. Lillejord, Borte. K, Nesja, K. & Ruud, E., "Learning and teaching with Technology in Higher Education A Systematic Review". Oslo: Knowledge Centre for Education. 2018. www.kunnskapssenter.no.
- [7]. Tariq Zafar, S.M.; Hemdat, Waleed, Chaubey, D.S.; Rehman, Abdul. An exploration of academic leadership dynamics: A literature review, *Int. J. Lead.* 2019, 7 (1), 28-36. http://publishingindia.com/ijl/
- [8]. Bolarinwa, K. O. Business education instructors' and students' perception of the benefits and media in the classroom, Proceedings of the 22nd conference of the Association of Business Educators, Nigeria. 163 170, 2014.
- [9]. Falobi, O.V. An investigation into the impact of ICT on commercial students' academic performance in public schools in Lagos State. *J. Ass. Bus. Edn. Nigeria.* 2014, *I*(1), 48-154.



IJARSCT



International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 4, Issue 4, April 2021

- [10]. Ajisafe, O.E. Fostering utilization of information and communication technology skills among students of business education. Proceedings of the 22nd conference of the Association of Business Educators, Nigeria. 171 174, 2014.
- [11]. Egboka, P. N. The status of information and communications technology (ICT) in empowering policy implementation in universities in south east zone of Nigeria. *Int. J. Edn. Res. Dev.* 2012, 8(2), 231-236.
- [12]. Nwaiwu, B. N. The imperatives of information and communication technology (ICT) in business teacher education in the 21 century. *Association of Business Educators of Nigeria. Book of Readings*. 2009, *I*(9), 97-103.
- [13]. O'Hara S., Pritchard, R., Bacon, P. "Teaching vocabulary with hypermedia". 2015. www.education.com.
- [14]. Pearson, C., Kinzer, G., &Leu, T. What is the Impact of Technology on Learning. Los Angeles: Prentice Hall. 2005.
- [15]. Zhao, K. Exploring the synergy between entrepreneurship and innovation. *Int. J. Ent. Beh. & Res.* 2005, II(1), 25 41.
- [16]. Krubu D. E.; Osawaru K. E., "The impact of information and communication technology (ICT) in Nigeria University Libraries", *J. Lib. Ph. Pr.* www.unllib.unl.edu/1pp (accessed Mar. 28, 2015).
- [17]. Okoli, B. E. A case for entrenchment of information and communication technology (ICT) literacy in the business education programme. *J. Voc. Adu. Edu.* 2010, 7(1), 82-87.
- [18]. Spiegel, M.R.; Stephens, L.T. *SCHAUM's Outline Series Statistics*, (4thEd.); McGraw Hill Companies Inc. Tony S (Tenth edition), New York (2001). Concise Oxford English Dictionary, Oxford, UK: Oxford University Press. 2011.
- [19]. EzeaniNS.;Akpotohwo FC. Integrating Information and Communication Technology (ICT) in Accounting Education Instruction in Ekiti State Universities. *IJBSS*, 2014, *5*, 195-204.
- [20]. OyeND.;Shallsuku ZK.; Iahad AN. The Role of ICT in Education: Focus on University Undergraduates taking Mathematics as a course. *IJACSA*, 2012, *3*, 136-143.
- [21]. Major NB. (2013). The Role of Information Communication Technology (ICT) in Enhancing the Quality Assurance Procedures of Nigerian Universities. *IJEFM*, 2013, *I*, 42-48.
- [22]. Adeoye YM.; Oluwole AF.; Blessing LA. Appraising the role of information communication technology (ICT) as a change agent for higher education in Nigeria. *Int. J.*, 2013, 5(8), 177-183.
- [23]. Nweze CMT. "The Use of ICT in Nigerian Universities; A case study of ObafemiAwolowo University, Ile-Ife". *LPPJ*, 2010. http://digitalcommons.unl.edu/libphilprac/494.
- [24]. McLeod SA (2015). Skinner-Operant Conditioning. fromhttp://www.simplypsychology.org/operant-conditioning.html. (accessed Oct., 2015)
- [25]. Aguele LI. "Information and communication technology in universities in Nigeria: Challenges for teaching and learning". http://www.ece.salford.ac.uk/proceedings/papers/20_07.pdf (accessed Jul. 20, 2015)
- [26]. Esene, R. A. Research in Education. Agbor: Royal Pace Publications. 2009.

