

BIBLIOGRAPHY

- ◆ Srivastava, Sangeeta Naveen, 2013, Effect of ICT information and communication technology tools on the academic improvement of secondary school students, <http://hdl.handle.net/10603/543622>
- ◆ SHAIK ANWAR BASHA F, 2017, Integration and Utilization of Information And Communication Technologies_ ICTS_ In Schools At Vellore District <http://hdl.handle.net/10603/237146>
- ◆ john morgan, 2007, Reconceptualising ICT in geography teaching <https://doi.org/10.1080/1463631042000210935>
- ◆ Dr. Fareo Dorcas Oluremi, 2019, Influence of Information and Communication Technology (ICT) on Teaching and Learning Geography in Selected Tertiary Institutions in Adamawa State, Scholars Middle East Publishers, Dubai, United Arab Emirates. DOI:10.21276/sjhss.2019.4.8.2
- ◆ Alaa jawad kadhim, 2020, effective use of ICT for learning and teaching geography, Aalborg academy journal of human and social sciences. https://www.researchgate.net/publication/347849381_Effective_Use_of_ICT_for_Learning_and_Teaching_Geography
- ◆ Gyeltshen, Lotey, and Rebecca English. "Enhancing 6th Grade Students' Learning in Social Studies through Technology Based Teaching Approach." Shanlax International Journal of Education, vol. 10, no. 1, 2021, pp. 106–13. DOI: <https://doi.org/10.34293/education.v10i1.4435>
- ◆ Cosmas Chirwa & Kaiko Mubita, 2021. "The use of ICT in teaching of Geography in selected schools of Petauke district in eastern province of Zambia," International Journal of Research and Innovation in Social Science, International Journal of Research and Innovation in Social Science (IJRISS), vol. 5(10), pages 157-167, October.
- ◆ Igori Wallace et al. Effects of ICT on Students' Academic Performance in Science Education Ijsrm.Human, 2019; Vol. 14 (2): 66-75.
- ◆ Çener, E., Acun, İ., & Demirhan, G. (2015). The Impact of ICT on Pupils' Achievement and Attitudes in Social Studies. Journal of Social Studies Education Research, 6(1), 190-207. <https://doi.org/10.17499/jsser.67856>

- ◆ Yasin, D. Z., Ismail Toor, D. S., & Syeda Kanwal. (2023). Effects of ICTs on the Academic Performances of Students. *Journal of Professional Research in Social Sciences*, 10(2), 99–112. <https://doi.org/10.58932/MULA0016>
- ◆ Mensah, R. O., Quansah, C., Oteng, B., & Nii Akai Netey, J. (2023). Assessing the effect of information and communication technology usage on high school student's academic performance in a developing country. *Cogent Education*, 10(1). <https://doi.org/10.1080/2331186X.2023.2188809>
- ◆ Karamti, C. (2016). Measuring the Impact of ICTs on Academic Performance: Evidence From Higher Education in Tunisia. *Journal of Research on Technology in Education*, 48(4), 322–337. <https://doi.org/10.1080/15391523.2016.1215176>
- ◆ Jamal, Bakht & Qurrat-Ul-Ain, & Dara, Doung & Shabbir, Aiman & Shaikh, Gul. (2024). Impact of ICT on the Academic Performance of Students at University Level. 10.61506/01.00385. DOI: 10.61506/01.00385
- ◆ Ziden, A. A., Ismail, I., Spian, R., & Kumutha, K. (2011). The Effects of ICT Use in Teaching and Learning on Students' Achievement in Science Subject in a Primary School in Malaysia. *Malaysian Journal of Distance Education*, 13(2).
- ◆ Cener, Emin & Acun, İsmail & Demirhan, Gökhan. (2015). The Impact of ICT on Pupils' Achievement and Attitudes in Social Studies. *Journal of Social Studies Education Research*. 6. 190-207. 10.17499/jsser.67856.
- ◆ Basri, Wael Sh., Alandejani, Jehan A., Almadani, Feras M., ICT Adoption Impact on Students' Academic Performance: Evidence from Saudi Universities, *Education Research International*, 2018, 1240197, 9 pages, 2018.
- ◆ Moses, Ekong & Moses. (2024). A Critical Analysis of the Usage of ICT Tools on Social Studies and Students' Academic Performance in Public Secondary Schools in Uyo Local Government Area of Akwa Ibom State. 8. 1-12. <https://doi.org/10.1155/2018/1240197>
- ◆ Mishra, P., & Koehler, M. J. (2006). Technological pedagogical content knowledge: A framework for teacher knowledge. *Teachers College Record*, 108(6), 1017–1054. <https://doi.org/10.1111/j.1467-9620.2006.00684.x>
- ◆ Gour, S. (2023, Aug 31). A Study of Effect of ICT Integrated Teaching on Achievement in Science of Class VII Students of Bhopal. Regional Institute of Education, Bhopal. <http://13.126.40.108:8080/xmlui/handle/123456789/436>

- ◆ Patil, S. (2021, Dec 10). A study of effectiveness of ICT on students' performance in science at secondary stage. Regional Institute of Education, Bhopal.
<http://13.126.40.108:8080/xmlui/handle/123456789/338>
- ◆ Aggarwal, J. C. (2021). Essentials of educational technology (9th ed.). Vikas Publishing House.
- ◆ Kumar, K. L., & Sharma, R. A. (2019). Educational technology and ICT. R. Lall Book Depot.
- ◆ Ministry of Education, Government of India. (2020). National Education Policy 2020.
https://www.education.gov.in/sites/upload_files/mhrd/files/NEP_Final_English_0.pdf
- ◆ National Council of Educational Research and Training. (2023). National Curriculum Framework for School Education (NCF-SE).
<https://ncert.nic.in/pdf/NCF/NCF-SE-2023-English.pdf>
- ◆ National Council of Educational Research and Training (NCERT). (2020). Social and political life – I: Exploring society, India and beyond – Textbook in social science for Class VI. NCERT. <https://ncert.nic.in/textbook.php?fess1=0-6>