## REFERENCES

- Fadare, A.O. and Ayeni, A.A.(2013). Mathematics and Information Communication Technology (ICT): Veritable Tool for National Development. In Sadiku J.S (ed). Proceedings of Sept. 2013 Annual National Conference of the Mathematical Association of Nigeria (MAN). 116-126.
- Guwam, B. (2014). Use of ICT in Teaching Mathematics in Secondary Schools in Jos-North

  L.G.A of plateau State for Sustainable Development in Technology. In Sadik, J.S. (ed).

  Proceedings of Sept.2013 Annual National Conference of the Mathematical

  Association of Nigeria (MAN). 116-126
- Obodo, G.C. (2014). Principles and Practices of Mathematics Education in Nigeria. Enugu:

  General Studies Division, Enugu State University of Science and Technology. Enugu.
  p.229.
- Odili, A. (2006). Mathematics in Nigeria Secondary Schools: A Teaching Perspective. Onitsha: Rex Charles and Patrick Ltd.
- Udofia, A.I and Udo I.E.(2013). Globalization and its Influence on Mathematics Education in Secondary Schools in Akwa Ibom State, Nigeria. *Journal of Education and Social Research*, 3 (6)