

ADEBAYO OLUWASEUN CALEB

Email: oluwaseuna67@yahoo.com

Telephone No: 07039555408

BIO DATA

Place of Birth: Lagos
Date of Birth: 9th November, 1984
Sex: Male
L.G.A: Obafemi Owode
State of Origin: Ogun
Nationality: Nigerian
Permanent Home Address: 22, Orisun-Adura Street, Behind Limca Factory, Ibereko, Badagry Lagos State.
Marital Status: Married
Number of Children: One

EDUCATIONAL INSTITUTIONS ATTENDED WITH DATES

Federal University of Technology, Akure, Ondo State	2017–till date
Federal University of Technology, Akure, Ondo State	2012 – 2015
Federal University of Technology, Akure, Ondo State	2006 – 2011
Badagry Grammar School, Badagry, lagos State	1996 – 2002
Damtops International Secondary School, Morogbo Lagos	2002 – 2004

ACADEMIC QUALIFICATIONS WITH DATES

Doctor of Philosophy – PhD (Radiation and Health Physics)	In view
Master of Technology (Radiation and Health Physics)	2015
Bachelor of Technology (Physics Electronics)	2011
West African Senior School Certificate Examination (WASSCE)	2004

PROFESSIONAL CERTIFICATIONS WITH DATES

Diploma course in Desktop Publishing and Internet 2003

ACADEMIC MEMBERSHIP

Nigerian Institute of Physics (NIP)

WORKING EXPERIENCE

Physics, Mathematics and Further mathematics Teacher at St. Matthias Group of Schools, Esan South East Edo State. National Youth Service Corps (N.Y.S.C). 2011-2012

Industrial Training (IT) at the Administrative Staff College of Nigeria (ASCON), Computer Department. 2010

Physics, Mathematics and Further mathematics, Home Tutor. 2015

Yaba College of Technology, Lecturer III 2020

PUBLICATIONS

- Ajayi O.S., Adebayo O.C. and Akinnawo O.O. (2017). Natural Radioactivity in Drinking water from Different Sources in Some Parts of Ondo State, Southwestern, Nigeria. Journal of Scientific Research and Studies Vol.4(1), Pp, 13-21 ISSN 2375-8791.
- O.O Akinnawo, O. C Adebayo, A.G Usifo and A. K Ogundele (2017). Fuzzy Model, Neural Network and Empirical Model for the Estimation of Global Solar Radiation for Port-Harcourt, Nigeria. Journal of Scientific Research & Reports 17(1): 1-8, ISSN: 2320-0227
- O.C Adebayo and O.O Akinnawo (2018). Assessment of Radiological Hazard of Natural Radioactivity in Drinking Water in Ondo, Nigeria. Journal of Scientific Research & Studies 4(1): 13-21, ISSN 2375-8791.

CONFERENCES ATTENDED WITH DATES

- Nigerian Institute of Physics Annual Conference 2016
Theme: Physics and Sustainable Development Goals
Venue: Crawford University, Igbesa, Ogun State.

ADDITIONAL SKILLS

- Ability to work with little supervision
- Being proactive and enterprising (taking initiative)
- Sense of initiative and anticipation
- Good computer skills – Office Suite
- Excellent written and verbal communication skills

EXTRA CURRICULAR ACTIVITIES

- Travelling, reading, watching football and learning new things.

REFEREES

Pastor Oluseyi Akinola

General Overseer

Christ Eternal Life ministry

42, Ajose Mende Maryland

Ikeja, Lagos.

pstoluseyi@yahoo.com

Prof. A.M. Arogunjo,

Department of Physics,

Federal University of Technology,

P.M.B. 704, Akure, Nigeria.

arogmuyi@yahoo.com

Mrs Nike Akinola

CEO Travel Fountain Ltd.

42, Ajose Mende Maryland,

Ikeja, lagos

aadenike18@yahoo.com

Signature:



Date: 07/09/2020