

CURRICULUM VITAE

Name: **ALABI, Benjamin Oluwasola**
Date of Birth: 1st April, 1980
Place of Birth: Igboho
Sex: Male
Marital Status: Married
Nationality: Nigerian
Town: Igboho
State of Origin: Oyo
Local Government: Orelope
Permanent Contact Address: c/o Okegboho Baptist Church, P.O.Box 9, Igboho
Contact Address: NWP Unit, Nigerian Meteorological Agency, Abuja, Nigeria
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Present Employer: Nigerian Meteorological Agency, Abuja, Nigeria
Present Post: Meteorologist I

EDUCATIONAL INSTITUTIONS ATTENDED (WITH DATE)

- Federal University of Technology, Akure, Ondo state 2014-2016
- Federal University of Agriculture, Abeokuta, Ogun State 2002-2008
- The School of Science, Ogbomosho, Oyo State 1996-2000
- Baptist High School, Igboho, Oyo State 1993-1996

ACADEMIC QUALIFICATION (WITH DATE)

- M.Tech Meteorology 2016
- B.Sc (Hons) Physics (Seconds Class Upper Division) 2008
- West Africans Senior School Certificate 1999
- National Examination Council (SSCE) 2000

PROFESSIONAL OBTAINED (WITH DATE)

Meteorologists'-in-Training Course No.13/A/I/06 (CLASS 1) 2013-2014
Nigerian Meteorological Agency, Regional Training Centre, Oshodi, Lagos

WORK EXPERIENCE WITH DATE

- Nigerian Meteorological Agency, Abuja, Nigeria 2013-Till date

Job Description

Weather observation, NWP & Model Verification, Climate and Forecasting

- Beechford International High School, Idi-isin, Ibadan 2012-2013
Job Description
 Mathematics & Physics
- Tobi International High School, Jericho, Ibadan 2009- 2012
Job Descriptions
 Basic technology, Mathematics & Physics
- Government Junior Secondary School, Mijili, Hong L.G.A
 Adamawa State (NYSC) 2008- 2009
Job descriptions
 Mathematics
- Federal Radio Corporation of Nigeria, Dugbe, Ibadan
 Oyo State (Industrial Training) Aug- Oct. 2006
Job descriptions
 Maintenances of inter Communication Service and Studio.
- Amazing Grace Computers, 68, Iwo Road, Ibadan, Oyo State
 (Industrial Training) July- Oct. 2005
Job Descriptions
 Personal Computer Upgrading, Troubleshooting and Networking

RESEARCH

- “Modeling resistivity of contaminants using simple laboratory devices”
 (First Degree Project)
- “Sensitivity of five cumulus schemes in simulating West African mesoscale
 convective systems’ characteristics” (M. Tech. Thesis (in Meteorology))

PUBLICATION

- C.N. Agogbuo, O.C. Adedamola, **Benjamin O. Alabi**, Mbah Obiageri &
 Oloruntoba B.(2019): Evaluation of Cosmo Model Precipitation Forecast for
 Heavy Rainfall Events Over Nigeria. Res Rev J. Ecol Environ Vol 7 Issue 3.

SPECIAL ASSIGNMENTS/COMMUNITY SERVICE

National Youth Service Corps (NYSC)
 NYSC Millennium Development Goal Project (Member)

EXTRA CURRICULAR ACTIVITIES

Reading, Teaching and Playing Indoor games

REFEREES

Prof. Ahmed Balogun

Department of Meteorology
Federal University of Technology, Akure
Ondo State, Nigeria
07067692875

Dr. E.A. Adefisan

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Federal University of Technology, Akure
Ondo State, Nigeria
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Ondo State University of Science and Technology, Okitipupa
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