

CURRICULUM VITAE

PERSONAL DATA

NAMES: ADEFISAN, Elijah Adesanya
DATE OF BIRTH: 6th of August, 1973
HOME TOWN/STATE: Ile-Ife, Osun state.
LOCAL GOVT. AREA: Ife East Local Govt.
SEX: Male
MARITAL STATUS: Married
NATIONALITY: Nigerian
POSTAL ADDRESS: Department of Meteorology,
Federal University of Technology Akure,
Ondo state, Nigeria.
HOME ADDRESS: House 40, Ire-Akari Estate I, Off Orita – Obele road Akure.
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INSTITUTIONS ATTENDED WITH DATES :

1. Federal University of Technology Akure, Nigeria (2002 – 2004).
2. Obafemi Awolowo University, Ile-Ife, Nigeria (2000 – 2001)
3. Federal University of Technology Akure, Nigeria (1993 – 1998).

QUALIFICATIONS OBTAINED WITH DATES :

1. M.Tech. (Honors) Meteorology (Synoptic Meteorology and Weather Forecasting)
Apr., 2004.
2. Postgraduate Diploma in Computer Science *2002.*
3. B.Tech. (Honors) Meteorology (Second Class Upper Division). *Feb 2000.*

WORKING EXPERIENCE WITH DATES:

1. Department of Meteorology, Federal University of Technology Akure, Nigeria.
Date: May 2004 – Till Date
Position: Assistant Lecturer
2. Department Of Meteorology, Federal University Of Technology Akure, Nigeria.
Date: 2000 – 2003
Position: Graduate Assistant.
3. National Youth Service Corps (1998/1999 NYSC SCHEME)
Place: Ascension Junior Seminary, Umuebulungwu, Asa ABIA STATE
Position: Senior Teacher
4. Nigerian Meteorological Services Oshodi (Sept, 1997- Feb, 1998)
Position: Industrial Trainee. (1997 SIWES)

Duties: Taking measurements, making observation, analyzing charts and participating in forecasting.

5. Field Work at International Institute of Tropical Agriculture (I. I.T.A) Ibadan

Place: Ibadan, Nigeria

Duties: Taking profile measurements of wind speed and temperature, soil measurement at different depths, evapotranspiration measurement from lysimeter and other agricultural/boundary layer measurements.

PUBLICATION AND THESIS/DISSERTATION :

1. **Adefisan E. A.** and Omotosho J. ‘Bayo (2007) Onset of rainfall in West Africa from the evolution of the boundary layer. *J. African Met. Soc.* (*Accepted*).
2. **Adefisan E. A.** and ‘Gbuyiro S. O. (2007): Return Period concepts: A good flood forecasting technique. *J Applied Sciences.* (*Accepted*)
3. **Adefisan E. A.,** Gbuyiro, S. O. and Omotosho J. ‘Bayo (2007): Development of Irrigation requirements and water scheduling model. *Journal of Agriculture* (*Accepted*).
4. **Adefisan E. A.,** Omotosho J. ‘Bayo (2007) : Markov chain analysis of wet/dry spell: A clue for Agroclimatic zoning. (*Submitted*)
5. Long-Range prediction of the onset of thunderstorm and precipitation over West African Sub region. (M.Tech Thesis, Jan., 2004).
6. The variability of computed Mixed Layer Depth (MLD) for air pollution potential assessment at Osu, Nigeria (B.Tech – Thesis , Jan., 1999)

INTERNATIONAL CONFERENCES ATTENDED:

1. **Title :** Seventh workshop on the applicability of environmental physics and meteorology
in Africa.
Place and Date : Botswana, Feb. 28 Mar 2, 2007
2. **Title :** Science and technology : challenges for sustainable development in developing countries.
Place and Date : Akure 2005

MEMBERSHIP OF PROFESSIONAL ASSOCIATION:

1. Member Nigerian Meteorological Society (MNMS)
2. Member Science Association of Nigeria (MSAN)

HOBBIES AND GAMES:

Reading newspapers and magazines and playing lawn tennis.

REFEREES:

1. Prof. J. A. Omotosho
Department of Meteorology,
Federal University of Technology,
P.M.B 704 Akure, Ondo State.
2. Professor J. A. Adedokun
Department of Physics
Obafemi Awolowo University
Ile -Ife, Osun State..
3. Prof. Z. D. Adeyewa
Department of Meteorology,
Federal University of Technology,
P.M.B 704 Akure, Ondo State.