

# CURRICULUM VITAE

## 1. PERSONAL DATA:

**NAME:** IZIEGBE ANITA ODEH (NEE EVBUOMWAN)  
**SEX:** Female  
**DATE OF BIRTH:** 11th December, 1978  
**PLACE OF BIRTH:** Benin City.  
**MARITAL STATUS:** Married  
**LOCAL GOVERNMENT OF ORIGIN:** Egor  
**STATE OF ORIGIN:** Edo  
**NATIONALITY:** Nigerian  
**CONTACT ADDRESS:** No. 100, Siluko Road,  
Benin City,  
Edo State, Nigeria.  
**GSM:** 08037702631  
**EMAIL ADDRESS:** odehiziegbe@yahoo.com

## 2. EDUCATIONAL INSTITUTIONS ATTENDED WITH DATES:

- i. School of Postgraduate Studies, 2004 – 2005  
University of Benin, Benin City.
- ii. Knight Gold Computer Centre, GTC, 2003 – 2004  
Trans-Amadi, Port Harcourt.
- iii. University of Benin, Benin City. 1996 – 2002
- iv. Idia College, Benin City. 1989 – 1995
- v. Oba Akenzua Primary School II, 1983 – 1989  
Benin City.

## 3. ACADEMIC QUALIFICATIONS OBTAINED WITH DATES:

- i. M.Sc (Exploration Geophysics) 2005
- ii. National Youth Service Corps Discharge Certificate 2004
- iii. Certificate In Basic Computer Studies 2004
- iv. B.Sc (Hons) Industrial Physics Second Class Lower Division 2002
- v. West African Senior School Certificate (WASSC) 1996
- vi. Senior School Certificate 1995
- vii. Primary School Leaving Certificate 1989

#### **4. WORKING EXPERIENCE:**

- i. On Industrial Attachment / Training, 1998  
Radiography Department, Central Hospital, Benin City.
- ii. Assistant Supervisor, CLIO 2003  
International Services Ltd., Port Harcourt.
- iii. Instructor, Government Technical College (GTC), 2003 – 2004  
Trans-Amadi, Port Harcourt.
- iv. Logistics Manager, Vorgie International, 2005 – 2006  
Benin City.
- v. Assistant Lecturer, Physics Department, 2007 - 2014  
Ambrose Alli University (AAU), Ekpoma.
- vi. Lecturer II, Physics Department, AAU, Ekpoma. 2014 – 2017
- vii. Lecturer I, Physics Department, AAU, Ekpoma. 2017 till date

#### **5. POLITICAL APPOINTMENT:**

- i. Honourable Commissioner, JAN. 2009 – NOV. 2012  
Ministry of Youth and Sports, Edo State.

#### **6. DISSERTATION:**

- i. B.Sc Project Work: “Subsurface Investigation At The Open Field By Dentistry Faculty Of The University Of Benin, Using Seismic Refraction Method”
- ii. M.Sc Project Work: “Underground Water Investigation At Umaza Town In Ovia South-West Local Government Area Of Edo State Using Schlumberger Vertical Electrical Sounding”

#### **7. PUBLICATIONS:**

- (i). **A. IYOHA, R. OKANIGBUAN AND A. I. EVBUOMWAN (2008):** Vertical Electrical Resistivity Soundings To Locate Ground Water Resources In Sabongida-Ora. A Feasibility Study. Journal Of The Nigeria Association Of Mathematical Physics, Vol. 12, Pp. 251 – 260.
- (ii). **O. M. ALILE, C. V. O. AMADASUN AND A. I. EVBUOMWAN (2008):** Application Of Vertical Electrical Sounding Method To Decipher The Existing Subsurface Stratification And Groundwater Occurrence Status In A Location In Edo North Of Nigeria. International Journal Of Physical Sciences, Vol. 3, No. 10, Pp. 245 – 249.

- (iii). **O. M. ALILE, O. UJUANBI AND A. I. EVBUOMWAN (2011):** Geoelectric Investigation Of Groundwater In Obaretin, Iyanomon Locality, Edo State, Nigeria. Journal Of Geology And Mining Research. Vol. 3, NO. 3, PP. 13 – 20.
- (iv). **A. IYOHA, O. E. AKHIEREBULU, C.V. O. AMADASUN AND A. I. EVBUOMWAN (2013):** 2D Resistivity Imaging Investigation Of Solid Waste Landfill Site In Ikhueniro Municipality, Ikpoba-Okha Local Government Area, Edo State, Nigeria. Journal of natural sciences research.
- (v). **AMADASUN, C. V. O.; ODEH, A. I. AND USIFO, A. G. (2017):** Effects Of Near Subsurface Structures In Post Linear Studies. A Case Study Of Some Existing Roads In Ekpoma, The Administrative Headquarters Of Esan West Local Government Area Of Edo State, Nigeria. Benson Idahosa University Journal Of Basic And Applied Sciences (BIUJBAS), VOL. 3, NO. 1, PP. 1 – 9.
- (vi). **AMADASUN, C. V. O.; ODEH, A. I. AND IGUISI, A. E. (2018):** Use Of Integrated Geophysical Methods For Linear Assessment Of A Portion Of Siluko Road In Egor Local Government Area Of Edo State, Nigeria. Journal Of Physical And Applied Sciences Vol. 1, NO. 1, PP. 117 – 134.
- (vii). **AMADASUN, C. V. O.; ODEH, A. I. AND IGUISI, A. E. (2018):** Assessment Of The Effects Of Old Existing Cemetery On The Aquifer Of Surrounding Neighbourhood Using Wenner Resistivity Profiling. Nigeria Journal Of Physics. Vol. 27, NO. 1, PP. 95 – 99.

## **8. ACCEPTED FOR PUBLICATION:**

- i. **AMADASUN, C. V. O.; ODEH, A. I. AND IGUISI A. E. (2019):** Near Surface Water Vulnerability Assessment Using Schlumberger Vertical Electrical Sounding Resistivity – A Case Study Of Evbuoriarua Quarters In Ikpoba-Okha Local Government Area Of Edo State. Nigeria Journal Of Physics Vol. 28, NO.1.

## **9. CONFERENCE PAPERS:**

- i. **AMADASUN, C. V. O.; ODEH, A. I. AND JEGEDE, S. I. (2015):** Interpretation Of Geophysical Methods In Investigating Road Failure: A Case Study Of A Sedimentary Segment On The Benin Ifon Road. 38<sup>TH</sup> Annual Conference Of Nigeria Institute Of Physics (NIP), Olabisi Onabanjo University, Ago-Iwoye, Ogun State. Book Of Abstracts.
- ii. **AMADASUN, C. V. O.; ODEH, A. I. AND USIFO, A. G. (2015):** Geophysical Investigation On The Causes Of Structural Defect In Buildings Using Ediekolor Grammar School, Esan North-East Local Government Area, Ubiaja, As The Case Study. 38<sup>TH</sup> Annual Conference Of Nigerian Institute Of Physics (NIP), Olabisi Onabanjo University, Ago-Iwoye, Ogun State. Book Of Abstracts.

**10. HOBBIES:**

Travelling, Reading And Acting.

**11. REFEREES:**

**1. DR. S. I. JEGEDE**

Department Of Physics,  
Faculty Of Physical Sciences,  
Ambrose Alli University (AAU),  
P. M. B. 14, Ekpoma.

**2. PROF. O. M. ALILE**

Department Of Physics,  
University of Benin,  
P. M. B. 1154, Benin City.