

CURRICULUM VITAE

Personal details

Name: Alao, Oludele Adeowo AISLT
Date of Birth: January 4th 1977
Place of Birth: Ogbomoso
Sex: Male
State of origin: Oyo State
Local Government Area: Ogbomoso North Local
Nationality: Nigerian
Marital Status: Married
Contact Address: No 7, Area 2, Awonusi Crescent, Adigbe, Abeokuta, Ogun State
Tel: 08034920118
Email: oaalao@mtu.edu.ng

Educational Background:

Institution Attended:

- ❖ University of Ilorin, Ilorin, Nigeria 1998-2003
- ❖ Nigerian Institute of Science Laboratory Technology 1998-2003
- ❖ Anglican Grammar School, Ogbomoso, Oyo State 1992-1994
- ❖ Ilobu Secondary School Commercial Grammar School, Osun State 1988-1992
- ❖ St. Theresa's RCM Primary School, Osun State 1981-1987

Academics and Professional Qualifications

- ❖ Higher National Diploma in Geology/Mining (NISLT) 2001-2003
- ❖ National Diploma in Science Laboratory Technology (NISLT) 1998-2002
- ❖ General Certificate Examination (G.C.E) Nov/Dec 1999
- ❖ Primary School Leaving Certificate 1981-1987
- ❖ Project Management Certification (LA PLAGI META VERSE #780343) 2023

Work Experience

Logistic Manager

Deesmann Network and Conveyance Nigeria Limited
104-105 Omisore Lane Oniru Millenium Estate, Victoria Island, Lagos
November 2004-May 2010

Quarry Manager

Olayinka Mining Resources.
Opa Zone 5, Afeki, Ile Ife, Osun State
January 2011 – October, 2019

Senior Technologist

Department of Geosciences
Mountain Top University
October, 2019 – till date

Laboratory Experience

- **GRAIN SIZE ANALYSIS:** Ability to determine the percentage of different grain sizes contained within a soil which provides the grain size distribution
- **PREPARATION OF THIN SECTIONS:** Ability to use petrological microscope in examining fine grain rocks, textures of rocks and distinguish between minerals that are otherwise difficult to identify in hand specimen (e.g The Feldspars)
- **HEAVY MINERAL ANALYSIS AND PROVENANCE:** Ability to separate heavy minerals from light minerals, studying the mineralogy in details, determination of rock types or source material (also known as provenance) and textural maturity
- **SPECTROPHOTOMETRY:** Ability to use spectrophotometer in quantitative determination of organic and inorganic substances in a sample.

Publications:

- ❖ Provenance and Depositional Environment of Lokoja Formation Southern Bida Basin, Nigeria (HND Research Project, University of Ilorin, June 2003)
- ❖ Grain size analysis of sandstone (Seminar Paper, University of Ilorin, August 2002)

Membership of Professional Bodies:

- ❖ Associate Member: Nigeria Institute of Science Laboratory Technology
- ❖ Member: Associate of Science Laboratory Technologist of Nigeria

Extra-curricular activities:

Engaging in Qualitative, Educative and Informative Activities

Travelling

Playing Chess

REFEREES:

Dr. James Adeoye
Department of
Mineral Sciences
Faculty of Science
Ibrahim Badamosi
Babangida, Lapai,
Nigeria.

Mr. C.A. Obaseki
Department of Geology
Faculty of Science
University of Ilorin,
Nigeria.

Mrs. Oluyemi Oluyole
Assistant Registrar,
Registry LAUTECH
Ogbomoso