

**FEDERAL UNIVERSITY OF HEALTH SCIENCES, ILA-ORANGUN, NIGERIA
CURRICULUM VITAE**

A. PERSONAL DATA

1. **Full Name:** OLONISAKIN, AKINBODE AYEKOOTO
2. **Date of Birth:** 12th, May 1993
3. **Contact Details:**
 - (a) **Residential Address:** BLOCK 3, BISI JAY HOUSE, ILA-ORANGUN
 - (b) **E-mail Address (es):** akinbode.olonisakin@fuhsi.edu.ng,
 - (c) **Mobile Telephone Number(s):** 08060888344
4. **Nationality:** NIGERIAN
5. **State of Origin:** EKITI STATE
6. **Local Government Area:** EKITI EAST
- (d) **Permanent Home Address:** 1, ASALU STREET. ISAYA EKITI.
7. **Marital Status:** SINGLE
8. **Number of Children and their Ages:** Nil
9. **Next of Kin:** OLUWASANMI OLORUNTOSIN
10. **Contact Details of Next of Kin:**
 - (a) **Residential Address:** OMU-ARAN, KWARA STATE
 - (b) **E-mail Address (es):**
 - (c) **Mobile Telephone Number(s):** 08032591807
11. **Date of Assumption of Duty:** 21/12/2023
12. **Rank/Status on First Appointment:** ASSISTANT LECTURER
13. **Present Status:** ASSISTANT LECTURER
14. **Present Salary Grade Level and Step:** CONNUAS 2 STEP 1
15. **Date of Last Promotion/Regrading:** Nil
16. **Faculty/Directorate:** SCIENCES
17. **Department/Unit:** BIOTECHNOLOGY & MOLECULAR BIOLOGY

B. EDUCATIONAL BACKGROUND (*chronologically arranged from the earliest to latest*)

1. Higher Educational Institutions Attended with Dates:

- (i) FEDERAL UNIVERSITY OF TECHNOLOGY AKURE, ONDO STATE, NIGERIA 2019 - 2021
- (ii) FEDERAL UNIVERSITY OF TECHNOLOGY AKURE, ONDO STATE, NIGERIA 2011 - 2016

Academic/ Professional Qualifications and Distinctions Obtained with Dates:

- (i) Master of Technology in BIOLOGY (Applied Parasitology and Public Health) 2021
- (ii) Bachelor of Technology in BIOLOGY 2016
- (iii) Basic First AID/CPR 2018
- (iv) Environmental Impact Assessment: Department of Petroleum Resources 2018
- (v) Health Safety & Environmental Management (Level 1, 2 & 3): UK SHE Organization 2018

C. WORK EXPERIENCE WITH DATES:

1. Previous Work Experience outside the University System:

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|---|-------------|
| (i) Skyheight British Academy Lugbe, Abuja | 2022-2023 |
| (ii) Becks High School, Benin City, Edo state. Nigeria. (Biology Teacher) | 2016- 2017 |
| (iii) Samajod Global Concept Ido-osun, Osogbo, Osun State (Quality Assurance) | 2015 - 2015 |

2. Previous Work Experience in Other Universities:

Biology Department, Federal University of Technology, Akure (Teaching Assistant) 2020 - 2022

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|-----------------------------------|---------|
| (i) General Biology I Tutorial | BIO 101 |
| (ii) General Biology II Tutorial | BIO 102 |
| (ii) General Biology I Practical | BIO 107 |
| (ii) General Biology II Practical | BIO 108 |

3. Work Experience in FUHSI:

Biotechnology and Molecular Department (Assistant Lecturer) 2024- Till date

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|------------------------------------|---------|
| (i) General Biology I | BIO 101 |
| (ii) General Biology II | BIO 102 |
| (iii) Introductory Biotechnology | BMB 241 |
| (iv) General Microbiology | MCB 201 |
| (v) Cell Biology and Genetics | BIO 211 |
| (vi) General Biology I Practical | BIO 107 |
| (vii) General Biology II Practical | BIO 108 |

D. MEMBERSHIP OF PROFESSIONAL BODIES WITH DATES: (Current financial member)

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| (i) Parasitology & Public Health Society of Nigeria (PPSN) | 2024 |
| Membership ID: PPSN/SW/2024/1040 | |
| (ii) Nigeria Red Cross Society | 2023 |

E. PUBLICATIONS:

1. Theses/Dissertations: (to be listed in Roman figures)

(i) Afolabi, O. J., and Olonisakin, A. A. (2022). *Moringa oleifera*(Lam.) and *Momordica charantia* (Lam.→) as Potential Larvicides and Fumigants of *Culex* Mosquitoes. *GU J Sci, Part A*, 9(2), 87-95. <https://doi.org/10.54287/gujsa.1079339>

(ii) Olonisakin A. A. and Olusi T. A. (2021). Epidemiology of *Cryptosporidium* sp. Infection among Free-range and intensive farm birds in Akure South LGA, Ondo State, Nigeria. *Bulletine of National Research Centre*, 45:174. <https://doi.org/10.1186/s42269-021-00632-9>

(ii)

2. Manuscripts Submitted for Publication:

(i) Assessment of Geohelminth Contamination and Vector Abundance at Refuse Dumpsites in Akure Metropolis, Nigeria

G. CONFERENCES, SEMINARS AND WORKSHOPS ATTENDED WITH DATES:

- (i) Parasitology & public health society of Nigeria (PPSN) conference, Abuja. 2021
- (ii) Staff Professionalism Conference, Abuja 2022
- (iii) Innovative Teaching Methodologies Conference, Abuja (Seminar) 2023
- (iv) Writing a Fundable Research Proposal Workshop, FUHSI, Nigeria 2024
- (v) Writing NRF Concept Note for awarding-winning Research Grant: Key points for Emphasis (Seminar Zoom) 2024

H. CURRENT RESEARCH ACTIVITIES:

- (i) Bioengineered Nanoparticles for Malaria Diagnosis and Drug Delivery

I. OTHER RELEVANT INFORMATION:

1. Services within the Department:

- (i) Departmental Coordinator May, 2024 – Till date
- (ii) 100level Level Adviser Jan, 2024 – Till date

2. Services within the University:

- (i) Coordinator (Department of Biotechnology and Molecular Biology) 2024 – Till date
- (iii) Coordinator (Red Cross Club FUHSI Detachment) 2024 – Till date

References

- **Prof. A. Olonisakin**
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Signature:

Date: