

CURRICULUM VITAE: ADEWOLE, Mulikat Adenike (nee Ajayi)

1. **Name:** ADEWOLE, Mulikat Adenike
2. **Date of birth:** 30th April, 1985
3. **Nationality:** Nigerian
4. **Marital Status:** Married
5. **Number of Children :** Two
6. **Permanent Home Address:** No 15A, Oke Ijebu street, Old Alagbaka Quarters, Akure.
7. **Mobile Phone/Email address:** adenikewole2016@gmail.com, madewole@unimed.edu.ng
8. **Educational institutions attended with dates:**
 - (a) **Primary:** Muslim Primary School, Akure, Nigeria 1991-1996
 - (b) **Secondary:** Akure Secondary Commercial School, Akure, Nigeria 1996-2002
 - (c) **Tertiary**
 - (i) Federal University of Technology, Akure. 2011-2014
 - (ii) Federal University of Technology, Akure. 2004-2009

Others

- (iii) C&C Softlink Limited, Misau, Misau Local Government, Bauchi State. 2010

9. Qualifications (*with dates*)

Academics Degrees Already Obtained

- (i) M. Tech (Applied Biochemistry) July, 2014
- (ii) B. Tech (Applied Biochemistry) December, 2009
- (iii) Senior Secondary School Certificate June, 2002
- (iv) Primary School Leaving Certificate July, 1996

10. Work Experience

(a) Laboratory Scientist (Chemical Pathology Department)

Industrial attachment at University College Hospital, Ibadan, Oyo State, May-Nov., 2008.

(b) Researcher

(i) **Undergraduate research** on Antioxidant properties of *longepedunlata serudaca*.

(ii) **Postgraduate research** on Effects of acetaminophen on glutathione and key sulphhydryl proteins in rats and mice.

(c) Laboratory attendant and Chemistry Teacher

- Government Girls Secondary School, Hardawa, Misau L.G.A, Bauchi State .
(National Youth Service) Mar. 2010 - Feb. 2011
- (ii) Segtoa International Model College, Akure. Mar.- July, 2011
- (iii) Tofas International College, Akure. Jan. 2012- July 2013
- (iv) Idris Premier College, Akure. Oct. 2013 – April 2017.

(d) Technologist II

University of Medical Sciences , Ondo. Aug.2017 till date

11. Publications from Research

(a) Thesis/Dissertations:

- (i) Ajayi, M.A (2009). Antioxidant properties of *longepedunlata serudaca* . Unpublished Dissertation, B.Tech. Thesis, Federal University of Technology, Akure.
- (ii) Ajayi, M.A (2014). Effects of acetaminophen on glutathione and key sulphhydryl proteins in rats and mice. Unpublished Dissertation, M.Tech. Thesis, Federal University of Technology, Akure.

(b) Journal Articles.

- (i) Ogunbolude Y., **Ajayi M.A.**, Ajagbawa T.M., Igbakin A.P., Rocha J.B.T., Kade I.J., (2009). Ethanolic extracts of seeds of *parinari curatellifolia* exhibit potent antioxidant properties: a possible mechanism of its antidiabetic action. *Journal of Pharmacognosy and Phytotherapy*. vol. **1(6)** page 067-075.

12. Extra Curricula Activities

Research, Reading and Teaching