

CURRICULUM VITAE

ADAM, ABDULAHI ADAM

Career Objective; Effective use of initiative to achieve the desire goal,
Problem solving skill,
Integrity, honesty and transparency.

Place and Date of Birth; Jos North, 16th March, 1980

Nationality; Nigerian

State of Origin & Local Government Area; Kogi State and Dekina L.G.A

Religion; Islam

Permanent Home Address NO: 5 Obeya Kekele Ayingba Kogi State.

Numbers/E-mail Address **08064812384**
adamabdullahi2010@yahoo.com/adam.a@fud.edu.ng

Marital Status; Married

Institutions Attended

University of Ilorin, Kwara State	2018- till date
Bayero University Kano	2000-2005 & 2009-2012
Muslim High School, Ayingba	1995-1998
College of Islamic Studies, Jos	1992-1995
Township Primary School/ Jos	1986-1992

Academic Qualifications Obtained with Dates;

M.Sc. Biochemistry	2012
B.Sc. Biochemistry	2005
WEAC/SSCE Certificate	1998
JSCE Certificate	1995
Primary Sch. Leaving Certificate	1992

Personal Profile; Team work
Ability to work without supervision
Result oriented

Other certificate Certificate in Computer Structure/Visual Programme and Data Processing

International English Language Testing System (IELTS)

Adhoc Activities:

Member, FUD Biochemistry Department Curriculum Review Committee	2018-Till date
Member, FUD Biochemistry Department Research Publication and Seminar Committee	2018-Till date
Supervisor, Biochemistry Department General Community Service, FUD	2017-Till date
Member ASUU-FUD Congress Committee on Problems and Challenges Facing FUD	2017
Member Biochemistry Department Committee on Academic Staff Training and Development FUD	2016-Till date
Member Teaching and Learning Committee FUD	2016-Tilldate
Member FUD SUG Election Petition Tribunal	2016
Class Rep MSc 2008/2009	2010
Acting President Maria Goretti Hospital Staffs Union	2008
Member Biochemistry Final Year Photo Album and Dinner Committee BUK	2005
Chairman Electoral Committee NABS BUK	2004
Chairman Auditing Committee NABS BUK	2004
Member BUK Interfaculty Sport Event	2003
Presiding Officer Electoral Committee NASS BUK	2003
Member Electoral Committee NASS BUK	2002
Member Biochemistry Week Committee NASS BUK	2001

Detail of working experience:

Kogi Diagnostic and Reference Hospital, Ayingba, Kogi State, Nigeria.

April, 2003 to August, 2003. **SIWES STUDENT** (IT)

- Log patient samples and prepare them for testing.
- Collect blood and other samples from patients.
- Conduct simple routine test under expert supervision.

Government Day Secondary School Bambur, Taraba State, Nigeria.

February, 2006 to February, 2007. **NYSC**

Teaches Chemistry, Biology, Physics and Mathematics.

Maria Goretti Hospital Ayingba, Kogi State, Nigeria.

February, 2007 to November, 2010. **Head, Laboratory Department**

- Coordinates all affairs of the laboratory Department.
- Set up medical laboratory equipment's.
- Conduct routine laboratory test and sample analysis.
- Perform quality assurance of testing techniques.

Sirhimman Associates Ltd, 82 Ogunlana Drive, Surulere, Lagos.

1st January, 2013 to 31st August, 2014. **Environmentalist**

- Carrying out impact assessment to reduce environment risk.
- Assist in the development and submittal of agency reports.
- Primary representative of company.
- Manages permitting and mitigation related to construction projects.
- Performing site investigations,
- Collecting, processing and evaluating data.

Assistant Lecturer, Biochemistry Department, College of Medicine and Health Sciences, Federal University Dutse, Jigawa State- Nigeria. **24/7/2014 to 01/10/2016**. Teaches Acid-Base Chemistry and Lipid Metabolism.

Lecturer II, Biochemistry Department, Faculty of Science, Federal University Dutse, Jigawa State-Nigeria. **01/10/2016 to 1/10/2019**. Teaches Acid-Base Chemistry, Introduction to Enzymes Chemistry, Enzymology, Lipid Metabolism, Membrane Biochemistry, Food and Nutritional Biochemistry.

Lecturer I, Biochemistry Department, Faculty of Science, Federal University Dutse, Jigawa State-Nigeria. **01/10/2019 till date**. Teaches Enzymology and Acid Base Chemistry.

Membership of Professional Association:

Member Society of Gastroenterology and Hepatology in Nigeria (SOGHIN).

List of Articles/Publications:

Muhammad B.Y, **Adam A.A**, Mathias O.J and Adamu R.M (2019). Impact of Cigarette Smoking on Serum Antioxidant Markers and Lipid Profile of Smokers and Nonsmokers in Nasarawa State University. *Dutse Journal of Pure and Applied Sciences (DUJOPAS)* 5 (2b): 39-45. ISSN:2635-4390.

Zainab Yahaya, **Adam Abdullahi Adam**, Ibiyomi Joel Sanmi and Onyechi Obidoa (2019). Studies of Haematological Parameters in Age Men of Eastern Zone of Kogi State, Nigeria. *Dutse Journal of Pure and Applied Sciences (DUJOPAS)* 5 (2b): 148-157. ISSN:2635-4390.

Ibrahim Khalil Adam, Bello Aminu Bello, **Adam Abdullahi Adam** and Abdulahi Abdulkadir Imam (2018). Analysis of the Phylogenetic Sequence Relationship between Plant Alpha Amylases. *Bayero Journal of Pure and Applied Sciences*, 11(2):81-93.

A.A. Adam, Y. Murtala, I.K. Adam, A.B. Bello and S. Musbahu (2018). Effect of Aqueous Root Extract of *Cochlospermum tinctorium* on Liver Function Markers of Albino Rats. *Dutse Journal of Pure and Applied Sciences (DUJOPAS)* Vol. 4 No. 1 June.

Ibrahim Khalil Adam, Asheazi Anzene, **Adam Abdullahi Adam**, and Misbahu Muhammad Sani. (2017). Comparative Proximate and Elemental Analysis of Tigernut (*Cyperus Esculentus*) and Millet (*Pennisetum Glaucum*) as Active Ingredients in some Local Beverages. *Dutse Journal of Pure and Applied Sciences (DUJOPAS)* Vol. 3 No. 2.

Bello, B.A., Adam, I.K., **Adam, A.A.**, Gambo, A., Bashir, F., and Abdullahi, F.S (2017). Determination of Proximate Composition and Heavy Metals Profiles of some Frozen Fishes sold in Kano Cooperative Market, Kano Nigeria. *DUJAFS* 4(2):1-8

Ibrahim. K.A, **Adam. A.A** and Bello. A.B. (2016). Effect of polyphenol oxidase on browning of apple and garden egg. *Dutse Journal of Pure and Applied Sciences (DUJOPAS)* Vol. 2 No. 2.

Bello, B.A., Jalaluddin, A. Khan., Rilwan, A., **Adam, A.A.**, Sani, M.M., Ibrahim, S.I., Abdullahi, F.S. and Magaji, A. S. (2016). Comparative proximate and some Micronutrients content of five local varieties of mango pulp (*Mangifera indica*) commonly consumed in Wudiltown Kano State. *International Journal of Scientific & Engineering Research*, Volume 7, Issue 8, ISSN 2229-5518.

Labaran Ibrahim, Lukman O. Afolabi, **Adam A. Adam**, Jamil D. Usman and Umar Muhammad (2016). Analysis of some phytochemicals and minerals found in aqueous stem bark extract of *Albizia Lebbeck*, *Dutse Journal of Pure and Applied Sciences*, 2(1): 231–237.

Adam, A.A., Kabara, H.T, and Maimuna, U.B. (2015). Hypolipidaemic effects of red sorrel (*Hibiscus sardarifa*) and *Hibiscus cannabinus* leave extract on experimental rabbits. *Dutse Journal of Pure and Applied Science* 1(2) December, pp11-14. ISSN 2476-8316.

Sani MM, Bello AB, **Adam AA**, Abubakar H, Ahmad S, Muhammad MG. (2015). The effects of oral monosodium glutamate consumption on lipid profile of experimental rats. *International Journal of Ethnomedicine and Pharmacognosy*. Volume 2 Issue 1 January-December. www.ijepharm.com

Muhammad Y.B., **Adam, A.A.**, Jamil D.U., Lukman O.A., Opke J.M. (2015). Effect of aqueous extract of *Mucuna Pruriens* leaves on liver and kidney function markers in Wistar albino rats. *American Journal of Innovative Research and Applied Sciences*. 1(10):379-383.

A.A. Adam., B.Y. Muhammad., A.M. Sani., and G. Owuna. (2013). Hepatocurative effect of aqueous leaf extract of *Cochlospermum tinctorium* on carbon tetrachloride induced Liver injury in rats. *International Journal of chemical science*. Vol 6, NO 10; 63-68. www.ijcsnsuk.org, ISBN: 2006-3350.

Workshop Attended with date:

Update course supported by the Global Fund and Organized by Society for family health (SFH) on “malaria prevention and Treatment” 2010.

Two days’ workshop supported by World Health Organization (WHO) and organized by National Blood Transfusion Agency on blood cold chain maintenance 2008.

Honors’/Distinctions;

Most Inquisitive Student

Graduating Class 2005

Most Jovial Student

Graduating Class 2005

Computer Skill:

Microsoft word, excel and power point

Extra-Curricular Activities;

Reading and Teaching,
Research and development,
Football.

REFEREES:

Prof. M.S. Sule

Biochemistry Department

Bayero University Kano

mssule67@yahoo.com, +2348023212981

Dr. I.K. Adam (Associate Professor)

Biochemistry Department

Federal University Dutse, Jigawa State, Nigeria

ibrahimkhalil_adam@yahoo.com, +2347063455543

Dr. B. A. Bello

Biochemistry Department

Federal University Dutse, Jigawa State, Nigeria

belloaminubello@yahoo.com, +23465283248