

CURRICULUM VITAE

SECTION A: GENERAL INFORMATION

Full Name: IMOUOKHOME, James. Ien-oa
Date and Place of Birth: 25th April, 1975, Uanhumi-Emai
Marital Status: Married
Number of Children: Four (10, 8, 6 and 4 years old)
State of Origin /Nationality: Edo/Nigeria
Gender: Male
Telephone Number: 0803762908
Permanent Home Address: 19, Imouokhome Street, Uanhumi-Emai via Afuze, Owan East .
L.G.A.,Edo state
Contact Postal Address: Department of Animal Science and Animal Technology,
. Faculty of Agriculture and Agricultural Technology,
Benson Idahosa University, P.M.B. 1100, Benin City
E.mail Address: Jimouokhome@biu.edu.ng
Present Position: Lecturer I
Department: Department of Animal Science and Animal Technology,
Faculty of Agriculture and Agricultural Technology
Benson Idahosa University, Benin City.

INSTITUTIONS ATTENDED WITH DATES

Benson Idahosa University, Benin City, Edo State	2012 – 2018
University of Ibadan, Ibadan, Oyo State.	2001 - 2003
University of Benin, Benin City, Edo State.	1994 – 1999

ACADEMIC QUALIFICATION WITH DATES

Ph.D (Animal Genetics and Breeding)	2018
Master of Science (M.Sc) Animal Science	2003
Bachelor of Agriculture (B.Agric) Animal Science	1999

TEACHING, PROFESSIONAL AND RELEVANT EXPERIENCE

(a) Before Appointment In Benson Idahosa University (BIU)

- Production officer/ Unit head, Ojemai Farms Ltd. Benin city. 2005-2009
- Teacher, Nosakhare Model Education Centre, Benin City. 2004-2005
- Teacher, Ressurrection Youth Educational Centre, Ibadan. 2003
- Teacher, B.S.C.S Iyah-Gbede, Kogi state. 2001-2002
- Teacher, Ase Secondary School, Afuze, Edo state. 2000
- SIWES at Rubber Research Institute of Nigeria (RRIN), Edo state 1998
- SIWES at Cocoa Research Institute of Nigeria (CRIN), Uhomora, Edo State. 1998
- SIWES at Nigeria Institute for oil palm Research (NIFOR) Benin , Edo state. 1998
- SIWES at Federal Department of Agriculture (FDA), Edo state. 1998

(b) Appointment In Benson Idahosa University (BIU)

- Lecturer I 2016 - 2019
- Lecturer II 2013 – 2016
- Assistant Lecturer, Benson Idahosa University, Benin city. 2009 –2013
- Congregational Member to Senate (FAAT) 2015 till 2018
- University Time table Committee Member 2012 till date
- Faculty Time-Table Officer 2011 till date
- Departmental Examination Officer 2012 to 2017
- Part-Time Faculty Examination Officer 2010 till date
- Faculty Students Adviser 2010 to 2016
- Departmental Course Adviser (Full- Time) 2011 till date
- Departmental Course Adviser (Part- Time) 2011 till date
- Part-time Departmental Coordinator 2010 to 2011
- Part-time Faculty Coordinator 2011 till date
- Member, Faculty Commercial Farm Sales Committee 2010 to 2011

- Member, Faculty Undergraduate Seminar Committee 2010 to 2012
- Executive Member, Full Gospel Business Men Fellowship, Uzebu Chapter 2008- 2015

Other Administrative Experience

- Head of Department: Innovative Agriculture
Benson Idahosa School of Basic and Applied Studies Benin City 2016 - 2019

(c) Courses Taught:

- ANS 713 – Mini-Livestock Production
- FIS 221- Introduction to Fisheries Resources in Africa
- AGR 211- Introduction to Agriculture
- AGT 222 – Principles of Food Science and Technology
- ANS 312- Swine and Rabbit Production
- ANS 311 - Poultry Production
- AGR 322 – Introduction to Breeding and Genetics
- ANS 321 – Ruminant Animal Production I
- ANS 511- Ruminant Animal Production II
- ANS 512- Applied Animal Breeding
- ANS 513- Reproductive Physiology and Artificial Insemination
- ANS 713- Applied Animal Physiology
- ANS 721- Applied Animal Breeding

(d) Membership of Learned Society:

- Member, Animal Science Association of Nigeria (ASAN)
- Member, Nigerian Institute of Animal Science (NIAS)
- Member, World Poultry international
- Member, Nigeria Society for Animal Production (NSAP)

(e) Undergraduate Project Supervision

- Effect of Varying Level of Corn Cob Meal With Or Without Enzyme Supplementation on the Performance of ROS 308 Broiler Chicks, 2017.
- Performance and Carcass Characteristics of ROS 308 Broiler Chicks Fed Corn Cob Meal With or Without Enzyme Supplementation, 2017
- Effect of Rearing Systems With or Without Calcium Supplementation on Laying Performance and Egg Qualities of Isa Brown Hens, 2018

(f) Conferences and Workshops Attended (2015 Till Date)

- ✓ International Workshop on Academic Writing and Grantsmanship held at Benson Idahosa University, Benin City, from 26th – 28th April, 2019.
- ✓ 44th Annual conference of the Nigerian Society for Animal Production held at University of Abuja from 17th – 21st of March, 2019.
- ✓ 7th ASAN-NIAS Joint Annual Conference held in Ilorin from 9th -13th of September, 2018.
- ✓ World Poultry Science Association – Nigeria. Held at University of Ilorin from 11th – 15th May, 2015.

PUBLICATIONS:

1. Okoro V.M.O, **Imoukhome J.I.**, Adewusi, B,C and Oyeka, G.U. (2005). A Comparison of pre-and early laying characteristics of four commercial pullet strains in warm wet climate. *Animal Production Research Advances*.1(2) 110-114. (Foreign)
2. **Imoukhome, J.I** and Ojogho, O (2012), Comparative Performance of Bovans Nera (Rhoda black) and other Commercial pullet Strains. *Not.Sci.Biol.* 2012 Vol.4(3) (Foreign).
3. J.O Oyedeji,T.C Olupitan, H.I Ajayi, **J.I Imoukhome**, O.O Sonuyi, and O. Iyede (2013), Physical Chemical and Performance Evaluation of Different Commercial Brands of Layers, Broiler Starter and Finisher Feeds. *Albanian J. Agric. Sci.* 12(2): 267-273 (Foreign)
4. Hephzibah-Awulor, B.N and **Imoukhome, J.I** (2013), The Use of Instructional Materials in the Teaching of Agricultural Science in Secondary Schools in Ikpoba-Okha Local Government Area, Edo State. *Multidisciplinary Journal of Research and Development.* Vol. 2, No. 1. (Local)

5. Ajayi, H. I and **Imouokhome, J. I** (2015), Blood Parameters and Performance of Broiler Chickens Fed Diets Containing Feather Meal at Three Crude Protein Levels, With or Without Protease Supplementation, *Nigeria Journal of Agriculture, Food and Environment*. 11(2) 146-149. (National)
6. **Imouokhome, J. I.**, Oyedeji, J. O., Onyebuchi, P. C., Olumodeji, S. G. and Ehiwario, C. A. (2018). Effect of Quantitative Feed Restriction With Enzyme Supplementation on Growth Performance, Haematology and Biochemical Parameters of Mashall Broiler Chicks, *African Journal of Agriculture Technology and Environment*. Vol. 7(2): 67-77. (National)
7. Oyedeji, J. O., **Imouokhome, J. I.** and Alasa , C. O. (2018). Early Laying Performance and Correlations Between Some Egg Traits of Isa Brown Hens Reared Under Two Housing Systems. *Nigeria Journal of Animal Science and Technology*. Vol. 1(2): 1-9 (National) Available @ www.unimaid.edu.ng
8. Oyedeji, J. O., **Imouokhome, J. I.** (2018). Effect of Quantitative Feed Restriction With Enzyme Supplementation on Performance, Carcass Characteristics, Organ weight and Economic of Production of Mashall Broiler Chickens. *Nigeria Journal of Animal Science and Technology*. Vol. 1(2): 86-93. (National) Available @ www.unimaid.edu.ng
9. **Imouokhome, J. I.**, Orheruata, A. M. (2019). Haematology and Serum Biochemistry of Four Strains of Indigenous Chickens in the Rainforest Zone of Nigeria. *Nigeria Journal of Animal Science and Technology*. Vol. 2(1): 139-147 (National) Available @ www.unimaid.edu.ng

EXTRA-CURRICULAR ACTIVITIES: Teaching, Reading and Poultry management.

REFEREES

Prof. A. M Orheruata

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Benin City, Edo State
Tel: 0802 343 8773

Rev. (Prof.) J. O. Oyedeji.

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Dean, Faculty of Agriculture and Agricultural Technology.

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Benin City, Edo State.

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Signature:  Date: September, 2019

Dr. James Ien-oa Imouokhome., RAS

B. Agric.(Hons.) Animal Science, (Benin), M.Sc. (Ibadan), Ph.D. (BIU), (Animal Genetics and Breeding)