

# **CURRICULUM VITAE**

## **SECTION A: GENERAL INFORMATION**

Full Name: OYEDEJI, Johnson Olajide

Date and Place of Birth: 9<sup>th</sup> May, Ido Osun

Marital Status: Married

Number of Children: Three (19, 17 and 6 years old)

State of Origin/ Nationality: Osun/ Nigeria

Gender: Male

Telephone Number: 08055267736

Permanent Home Address: 2, Adebomi's Compound, Ido –Osun, Egbedeore L.G.A Osun 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, Edo state

E- Mail Address: joyedeji@biu.edu.ng

Present Position: Professor of Animal Nutrition and Management,

Department: Animal Science and Animal Technology

## **INSTITUTIONS ATTENDED WITH DATES**

University of Ilorin, Ilorin, Kwara State	-	1993	-	1997
University of Ilorin, Ilorin, Kwara State	-	1991	-	1992
University of Ilorin, Ilorin, Kwara State	-	1984	-	1989
Immanuel College of Theology and Christian Education, Ibadan	-	2000	-	2004
Ejigbo Baptist High School, Ejigbo, Osun State	-	1977	-	1982
Saint Paul's Anglican Primary School, Ido-Osun	-	1968	-	1973

## **ACADEMIC QUALIFICATIONS WITH DATES**

Ph.D. Animal Production, University of Ilorin	-	1997
M.Sc. Animal Production, University of Ilorin	-	1992
B. Agric. (2 <sup>nd</sup> Class Upper), University of Ilorin	-	1989
Dip. Theology, Immanuel College of Theology and Christian Education, Ibadan	-	2004

## **TEACHING, PROFESSIONAL AND RELEVANT EXPERIENCE**

### **TEACHING**

#### **(a) Before Benson Idahosa University**

- National Youth Service Corps 1989/90 – Agricultural Science Teacher, Girls Secondary School, Mmaku, Awgu, Anambra State, Nigeria.

#### **(b) Appointment in Benson Idahosa University**

- Lecturer I 1998
- Senior Lecturer 2002
- Associate Professor 2005
- Professor 2008 till date

#### **(C) Appointment in other Universities**

- Visiting Professor on Sabbatical, Department of Animal Science, University of Benin, Benin city October 2013 October 2014.
- Adjunct Professor, Department of Animal Science, University of Benin, March 2015 till date.
- Courses taught at Undergraduate Level:
  - Principles of Animal Production
  - Anatomy and Physiology of Farm Animals
  - Principles of Animal Health and Diseases
  - Ruminant Animal Production
  - Poultry Production

- Swine and Rabbit Production
- Research Methods and Experimental Designs
- Pasture and Range Management
- Principles of Feed Manufacturing
- Monogastric Animal Nutrition
- Ruminant Animal Nutrition
- Pasture and Range Management

- **Courses taught at Postgraduate level**

- Advanced Monogastric Nutrition
- Advanced Monogastric Animal Production
- Livestock Farming Systems
- Vitamins and Mineral Nutrition
- Feed formulation for Farm Animals
- Protein, lipids and carbohydrates metabolism
- Bioenergetics

**Administrative and Managerial Experience:**

- Hall Master, Benson Idahosa University Hostel outfit 2003
- Chairman, Benson Idahosa University Admission Board – 2005 - 2010.
- Managed Benson Idahosa University Teaching and Research farms from the onset till 2008.
- Member of Senate, Benson Idahosa University, Benin City. – 2002 till date.
- Chairman, Faculty Examination Malpractice Committee. – 2005 - 2007.
- Member, Academic Policy and Planning Committee (APPC) – 2008 - 2011.
- Chairman / Member various University Ad-hoc Committees.

- Chairman, University's Admission Board 2002-2008
- Ag. Head of Department of Agriculture, Benson Idahosa University, Benin City – 1998 - 2009. Prepared and got the Agriculture Programme accredited during the 2005 and 2007 accreditation exercises conducted by National Universities Commission
- Sub-Dean, Faculty of Basic and Applied Sciences, Benson Idahosa University, Benin City, 1998 - 2009, and I acted for the Dean on various occasions.
- Dean, Faculty of Basic and Applied Sciences, Benson Idahosa University, Benin City, 2009 – December, 2010.
- Ag. Vice-Chancellor, Benson Idahosa University, Benin City, January, 2011 – October, 2011.
- Pioneer Dean, Faculty of Agriculture and Agricultural Technology, Benson Idahosa University, Benin City. - 2012 – 2013.
- Dean, School of Postgraduate Studies, Benson Idahosa University, Benin city  
2019 till date

#### **MEMBERSHIP OF LEARNED SOCIETY**

- ❖ Member, Nigerian Society for Animal Production (NSAP)
- ❖ Member, Agricultural Society of Nigeria (ASN)
- ❖ Member, Animal Science Association of Nigeria (ASAN)
- ❖ Member, World Poultry Science Association, Nigerian Branch (WPSA)
- ❖ Member, Nigerian Institute of Animal Science (NIAS)

#### **OTHERS**

- ❖ Registered Animal Scientist (RAS), Nigerian Institute of Animal Science (NIAS)

#### **Academic Awards and Distinctions**

- University of Ilorin, Undergraduate Scholar - 1989
- University of Ilorin, Postgraduate Scholar - 1991
- Federal Government of Nigeria, Post Graduate Scholar - 1991

- Researcher Participation Award for presenting research of high standard with relevance to National Development during the 1<sup>st</sup> Nigerian Universities Research and Development Fairs organised by the National Universities Commission (NUC), Abuja - 2004
- Researcher Participation Award for presenting research of high standard with relevance to National Development during the 2nd Nigerian Universities Research and Development Fairs organised by the National Universities Commission (NUC), Abuja 2005
- Wageningen Business School, Wageningen University: Certificate of Participation and Contribution in the International Postgraduate Seminar on **Recent Advances in Feed Evaluation Science**, Wageningen University, Netherlands - 2009.

### **Research Interest**

My research and development efforts have focused on efficient use of livestock feed resources and feed management with a view to reducing cost of animal feeds as well as making animal protein available at affordable cost for humans. The approach has been through the use of underutilized crops and animal wastes and by products in the formulation of animal feeds without jeopardizing their performance. Also, and most importantly qualitative and quantitative feed restriction is another approach that I have employed towards achieving the objective of cost reduction in livestock production.

### ***Research Supervision:***

#### ***Undergraduates***

I have supervised 30 undergraduates' projects leading to the award of Bachelor of Agriculture (Animal Science).

#### ***Post graduate supervision***

I have supervised 10 postgraduate theses leading to the award of Master degree in Animal Science (M.Sc. Animal Science).

I have co-supervised 1 Ph.D.

### ***Current supervision***

**Four (4) M.Sc. theses**

**Three (3) Ph.D. theses**

### **External Examination**

I have served as external Examiner for the following universities:

**1. University of Ilorin 2011 – 2013**

I examined over twenty-five (25) M.Sc. theses in the areas of animal production, animal nutrition, animal breeding and physiology as well as meat science.

I also examined 1 Ph.D. thesis in monogastric animal nutrition.

**2. Federal University of Agriculture, Abeokuta 2014 till date**

I have examined five (5) M.Sc. theses and six (6) Ph.D. theses, in the areas of monogastric animal nutrition and management.

**3. Ambrose Alli University, Ekpoma, Edo- state 2017 – till date**

I have examined six (2) M.Sc. theses in the area of animal production and nutrition and Biochemistry.

I have also examined fifty two (52) undergraduate projects covering areas of Animal nutrition, Animal breeding and genetics as well as Animal physiology.

### **SIGNIFICANT CONTRIBUTIONS**

**(a) In Benson Idahosa University**

I have been involved in pioneering work in university education. I joined the then CFU- Institute of Continuous Learning (In affiliation with Ambrose Alli University and University of Benin respectively) now Benson Idahosa University in 1998 as a pioneer lecturer and Acting Head of Agriculture Department. By the grace of God, when the University was finally granted approval, as the head of Department, I and others prepared the Agriculture programme for NUC accreditation in 2005, and the programme was granted Interim accreditation.

Furthermore, to the glory of God, still under my leadership as the Head of Department, in the November, 2007 accreditation exercise by NUC, Agriculture programme in Benson Idahosa University was fully accredited.

During my tenure as the Acting Vice Chancellor, Benson Idahosa University hosted the Committee of Registrars of Nigerian Universities as the first Private University to do so.

During my tenure as the Acting Vice Chancellor, Benson Idahosa hosted a resource verification team from the National Universities Commission for the postgraduate programmes in Agriculture, Arts, Science, Social and Management Sciences and Education. All the programmes were approved some for both Masters and Ph.D (Various disciplines in Agriculture) while others received approval for Masters.

During my tenure as the Acting Vice Chancellor, a new strategic plan was developed for Benson Idahosa University covering five years.

#### **(b) Contributions to National Development**

I was a member of Agriculture panel that reviewed the existing curriculum in Agriculture programme in Nigeria Universities in a workshop organized by the National Universities Commission (NUC) in 2004.

I represented Benson Idahosa University, Benin City in first and second editions (2004 and 2005) of the NUC's organized Nigerian Universities Research and Development Fairs. In both editions my University came second with certificate of honours for conducting and presenting research reports adjudged suitable for National Development.

## **CONFERENCES AND WORKSHOPS ATTENDED**

Silver Anniversary Conference of the *Nigerian Society for Animal Production (NSAP)* and the Inaugural Conference of the *West African Society for Animal Production (WSAP)* held at Gateway Hotel, Abeokuta, Ogun state 12-26 March, 1998.

39<sup>th</sup> Annual Conference of the *Agricultural Society of Nigeria*, Benin, October 9<sup>th</sup> – 13<sup>th</sup>, 2005. .

13<sup>th</sup> Annual Conference of the *Animal Science Association of Nigeria (ASAN)*, September 15 – 19, 2008 ABU, Zaria.

5<sup>th</sup> *ASAN/NIAS Joint Annual Conference* held in Ladoke Akintola University, Ogbomoso, Oyo state, 2016

International workshop on Recent Advances in Feed Evaluation Science held at *Wageningen Business School, Wageningen University, Netherlands* 2009.

11<sup>th</sup> Annual Scientific Conference and general meeting of the *Nigeria Society for Experimental Biology*, March 28 – 31, 2011, UNILAG, Lagos.

*Association of Deans of Agriculture in Nigerian Universities (ADAN)* conference held at the University of Benin, Benin City, Edo state, 2018

44<sup>th</sup> Annual conference of the *Nigerian Society for Animal Production (NSAP)* held at the University of Abuja from 17<sup>th</sup> – 21<sup>st</sup> March, 2019.

5<sup>th</sup> *ASAN/NIAS Joint Conference* held in Ladoke Akintola University, Ogbomoso, Oyo state

## **PUBLICATIONS**

### **Inaugural Lecture**

**‘Bricks with Little straws: How efficient are the meat and egg type chickens?’**

First in the Series of the Benson Idahosa Inaugural Lectures (*Date: July 27<sup>th</sup>, 2010*)



**xviii) Major Scholarly publications or Breakthrough:**

**Publications in Edited Conference Proceedings:**

- K.E. Fabiyi, J.O. Atteh and **J.O. Oyedeji** (1998). Effect of varying regiments of early nutrient restriction on abdominal fat of broilers. Silver Ann. Conf. of NSAP/WASAP inaugural Conferences Abeokuta, 21 – 26<sup>th</sup> March, pp 580-581
- **Oyedeji J.O.** (2005) Towards Agricultural Rebirth – A case for increased rabbit production in Nigeria. Proceedings of the 39<sup>th</sup> Annual Conference of the Agricultural Society of Nigeria, Benin, October 9<sup>th</sup> – 13<sup>th</sup>, 2005. Pp 54 – 56.
- H.I. Ajayi, J.M. Olomu and **J.O. Oyedeji** (2008). Potentials of African Pear (*Dacryodes edulis*) As a Feedstuff for Animals. Proceedings of the 13<sup>th</sup> Annual Conference of the Animal Science Association of Nigeria (ASAN) September 15 – 19, 2008 ABU, Zaria.
- N.P. Okolie, O.T. Okugbo and **J.O. Oyedeji** (2011). A comparative study of the malonaldehyde content of some meat products as a function of different processing methods. 11<sup>th</sup> Annual Scientific Conference and general meeting of the Nigeria Society for Experimental Biology, March 28 – 31, 2011, UNILAG, Lagos.
- Okugbo O.T., Etso U., Usunobun U., **Oyedeji J.O.** and Izevbigie E.B. (2012). Antibiotic and Antioxidant effect of *Vernonia amygdalina*.

- Atteh, J.O. and **J. O. Oyedeji** (1994). The replacement value of maggots for groundnut cake in broilers diets. *Center Point Journal. A Publication of the University of Ilorin. Vol. 4 pg. 39 – 48.*
- **Oyedeji, J. O.** and J. O. Atteh (2003), Response of broilers to 3 weeks feed restriction initiated at different time periods: *Nig. Journal of Animal Prod. Vol. 30 (2) 157 – 162.*
- **Oyedeji, J. O.,** J. O. Atteh and S. A. Adedeji (2003a): Response of Broilers to skip-a-day (SAD) feeding. *Nigerian Journal of Animal Production. Vol 3 (2) 163 – 168.*
- **Oyedeji, J. O.,** J. O. Atteh and O.O. Ogonnini (2003b): Effects of dietary Ammonium Sulphate (AS) on the performance and abdominal fat of broilers. *Nigerian Journal of Animal Production. Vol. 30 (3) 9 – 14.*
- **Oyedeji, J. O.** and J. O. Atteh (2003). Effects of lighting schedule on performance and abdominal fat of broilers. *Knowledge Review Vol. 7 (3) pg. 40 – 43.*
- **Oyedeji, J. O.** and J. O. Atteh (2003). Response of Broilers to dietary protein / or Energy restriction. *Knowledge Review Vol. 7 (4) pg. 8 – 11.*
- **Oyedeji, J. O.** (2004). Towards Food Security in a Democratic Nigeria, - A case for increased poultry production. *Knowledge Review Vol. 9 (2).*
- **Oyedeji, J. O.** and J. O. Atteh (2005). Response of Broilers to Feeding manipulations. *International Journal of Poultry Science 4 (2) 96 – 102.*
- **Oyedeji, J. O.** and J. O. Atteh (2005). Effects of Nutrient Density and Photoregimen on the performance and abdominal fat of Boilers. *International Journal of Poultry Science 4 (3) 149 – 152.*
- **Oyedeji, J.O.,** O.O. Olasupo, P.A. Ekunwe and O.T. Okugbo (2005). Response of Broilers to Alternative Crude Protein Regimen. *International Journal of Poultry Science 4 (6) 360 - 364.*
- **Oyedeji, J. O.** and O.T. Okugbo (2005). Corn cob lignin as a reference material for nutrient retention estimation in roosters. *Journal of Sustainable Tropical Agricultural Research, 13 : 66 – 68.*

- **Oyedeji, J. O.**, J.O. Umaigba, O.T. Okugbo and P.A. Ekunwe (2005). Response of Broiler Chickens to Different dietary Crude Protein and Feeding Regimens. *Brazilian Journal of Poultry Science, Volume 7, Number 3 pp 165 – 168.*
- Ekunwe, P.A., O.O. Soniregun and **J.O. Oyedeji** (2006). Economics of Small Scale Deep Litter System of Egg Production in Oredo Local Government Area of Edo State, Nigeria. *International Journal of Poultry Science 5 (1) 81 – 83.*
- **Oyedeji, J. O.** and J. O. Atteh. The effects of varying regimen of early nutrient restriction on the performance and abdominal fat of broilers (2004). *Journal of Agriculture, Forestry and Fisheries Vol. 3, No. 1 pp 14 – 17.*
- Orheruata, A.M., **J.O. Oyedeji**, O. Omoyakhi and F. Ofuoma (2006). Post-weaning body morphology to sexual maturity and carcass characteristics of rabbits in the humid rainforest zone of Nigeria, *Int. J. Agric. Rural Dev., 7 (2), 40 – 47.*
- **Oyedeji, J. O.** and O. T. Okugbo (2006) - Response of Broiler Chicks to dietary Protein and Energy Reduction in Broiler Starter Diets – *The Nigerian Journal of Agricultural and Rural Management (JARM) Volume 8 No. 1 pp 69 – 76.*
- **Oyedeji, J. O.**, A.M. Orheruata and M. Omatsuli (2007): Effects of feed rationing on the laying performance of 40 - weeks in lay hens *Journal of Food, Agriculture and Environment Vol. 5, (3 & 4) 301 – 303.*
- **J.O. Oyedeji**, H.I. Ajayi and T.Egere (2008). The effects of increasing level of yeast culture (Levucel SB) in a high fibre diet on the performance and nutrient retention of broiler chicks (3-4 weeks) – *Asian Journal of Poultry Science : 2 (1) 53 – 57.*
- **J.O. Oyedeji**, A.M. Orheruata and H.I. Ajayi (2007). Effects of Skip-A-Day (SAD) feeding regimen during rearing on the performance and onset of lay of black harco pullets. *Journal of Sustainable Tropical Agricultural Research.23: 65 – 68.*
- P.A. Ekunwe, O. Fagbe, **J.O. Oyedeji** and C.O. Emokaro, ( 2009) Economics of Backyard Poultry Production in Akure South Local Government Area of Ondo State, Nigeria. *Ghana Jnl. Agric. Science 42: 15 - 23.*
- **J.O. Oyedeji**, H.I. Ajayi and T. Olupitan. (2011) Effects of Skip-a-Day (SAD) feeding regimen during rearing on the subsequent laying performance of black harco hens. *Nigerian Journal of Animal Production Vol 38 (2) 107 – 114.*

- **J.O. Oyedeji**, T.C. Olupitan, H.I. Ajayi, J.I. Imouokhome, O.O. Sonuyi and O. Iyede (2013). Physical, Chemical and Performance Evaluation of Different Commercial Brands of Layers, Broilers Starter and finisher Feeds. *Albanian J. Agric.sci.* 2013; 12(2); 267 – 273.
- **J.O. Oyedeji**, H.I. Ajayi, I. Epoudo, I.I., Edem and R.S. Sekondi (2015). The effects of blood rumen content mixture (BRCM) meal supplemented with yeast on the performance and gut microbial populations of broiler chickens. *Agrosearch* 15 No. 93-105.
- **J.O.Oyedeji**, J.M. Olomu, S.A. Godspower and O.V. Ojero (2015). Effects of graded levels of ripe and unripe plantain peel meal on performance, organ weight and Blood parameters of broiler chickens. *Nigerian Journal of Agriculture, Food and Environment* 11 (4) 28-33.
- **J.O.Oyedeji**, T.O. Odogwu and H.I. Ajayi (2015). Laying performance of Lohmann Brown Hens fed cashew nut wastes with or without methionine supplementation as a replacement for soybean meal. *Nigerian Journal of Agriculture, Food and Environment* 11 (3) 156-161.
- **J.O.Oyedeji** and Imagbenikaro G.O (2016). Effects of Cooling on the Reproductive performance of Gifts. *Journal of Applied Science Environment, Management* Vol. 20 (2) 357-361.
- **J.O. Oyedeji**, S.O.E Alakpa and M.N. Emeraghi (2017). The relevance of Agricultural Education to Natural Development. *Benson Idahosa University Journal of Education* Vol. 1 No. 1:12-20.
- S.E Okosun and **J.O. Oyedeji** (2016). Effect of replacing groundnut meal mixed with fish meat/cotton seed meal of fish meal/palm kernel meal on performance of cockerel chicks. *The Nigerian Journal of Agriculture and Forestry* Vol. 5 No.1 150-158.
- S.E. Okosun, **J.O. Oyedeji** and N.C. Ugorji (2016). Effects of feeding graded levels of Moringa oleifera leaf meal (MOLM) on the performance of Blood Biochemistry of Broiler chicks. *AZIZA Journal of Science and Technology* Vol. 1 No 1:84-95.

- **J.O. Oyedeji**, J.I. Imouokhome 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 (NJAST)* Vol. 1 Number 2:1-9.
- **J.O. Oyedeji** and J.I. Imouokhome (2018). Effect of quantitative feed restriction with enzyme supplementation on performance, various characteristics, organ's weight and economic of production of Mashall Broiler Chickens. *Nigerian Journal of Animal Science and Technology (NJAST)* Vol. 1 Number 2 pg. 86-93.
- J.I. Imouokhome, **J.O. Oyedeji**, P.C. Onyebuchi, S.G. Olumodeji and C.A. Ehiwario (2018). Effect of quantitative feed restriction with enzyme supplementation on growth performance, haematological and biochemical parameters of mashall broiler chicks. *African Journal of Agriculture Technology and Environment* Vol. 7(2): 67-77.

#### ACCEPTED PAPERS

- Imouokhome, James Ien-oa, Orheruata, Arierhire Michael and **Oyedeji, Johnson Olajide** (2019). Haemoglobin genotype and gene frequency of indigenous chickens in the rainforest zone of south western Nigeria. *Nigeria Journal of Agriculture, Food and Environment*.
- Imouokhome, J.I. and **Oyedeji, J.O.** Reproductive performance and first egg of four indigenous chicken genotypes in the rainforest zone of Nigeria, *Tropical Animal Production Investigations*

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#### *a. Breakthroughs:*

On the overall, my contributions to knowledge in the area of chicken production are the possibilities of saving between 35 – 41% of the cost of commercial broiler production and 28% of the cost of egg production. The approaches have been through careful selection of feed ingredients, helping chickens to utilize such ingredients effectively and manipulating the feeding regimen in such a way as to reduce the quantity of the feed required for optimum performance.

**(xix) Referees:**

1. Prof. J.O. Atteh  
Department of Animal Production  
University of Ilorin  
Ilorin,  
Kwara State.
2. Prof. K.L. Ayorinde  
Department of Animal Production  
University of Ilorin  
Ilorin,  
Kwara state.
3. Prof. A.M. Orheruata  
Department of Animal Science  
University of Benin  
Benin City,  
Edo state.

Signature



Date 7 – 2- 2020

Johnson Olajide Oyedeji, *RAS*  
B,Agric, M.Sc (Animal Production), Ph.D (Animal Production), Ilorin.  
Professor of Animal Nutrition and Management.