

Curriculum VITAE

NAME: ONU, ERNEST. O.

PERMANENT HOME ADDRESS: Obollo Etiti Udenu Local Government
Area, Enugu State.

RESIDENTIAL ADDRESS: No 4 Elder Okoli Street Nsukka

DATE OF BIRTH: 13th January, 1977.

MARITAL STATUS: Married

STATE OF ORIGIN: Enugu

LOCAL GOVERNMENT AREA: Udenu

NATIONALITY: Nigerian

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INSTITUTION ATTENDED /QUALIFICATION WITH DATES

1983-1989: Ekwe-Esue Primary School Owereze Orba.

- First School Leaving Certificate

1989-1995: Nru Boy's Secondary School, Nsukka

- Senior School Certificate/WASSC

1996-2002: University of Nigeria, Nsukka

- Bachelor of Agriculture (B.Agric. Nigeria)

2007: University of Nigeria Nsukka.

- Staff ICT Capacity Building Programme

2011-2014: University of Nigeria, Nsukka

- Masters of Science (M.Sc. Nigeria)

WORKING EXPERIENCE:

2006 – DATE: Agricultural Superintendent, Faculty of Agriculture, University
 Nigeria Nsukka.

2005-2006: Aleka Academy, Ankpa Kogi State.

2004-2005: Community Secondary School Gobbiya, Bauchi State.

2003-2004: Elite Foundation College Ankpa.

ACHIEVEMENTS/AWARDS:

- Faculty of Agriculture Outstanding Performance Award on Innovativeness and Reliability (2007).
- Department of Crop Science Excellent Performance Award (2010).

MEMBERSHIP OF PROFESSIONAL BODY

- Member Agricultural Society of Nigeria
- Member Crop Science Society of Nigeria (2017)
- Member Nigerian Institutes of Animal Science (NIAS)

INTEREST: Reading and playing football

PUBLICATIONS: UNPUBLISHED THESIS

- The relationship between the Scrotal Dimensions and Testicular Sperm Reserve in two Indigenous Breeds of Goat; Red Sokoto and African Dwarf Goats.
- Effects of feeding varying levels of pawpaw leaf meal (*carica papaya*) on growth performance of finishing broilers.
- Bioassay of Ensiled Poultry Offal and Cassava Peels in Diets of Weaner Pigs.

PUBLISHED (JOURNAL) WORKS

- An Assessment of Pawpaw Leaf Meal as Protein Ingredients in Finishing Broiler (2009).

- Anti-Microbial Activities of Methanolic Leaf Extract of *Gongronema latifolia* Stem on Clinical Isolates of *Escherichia coli* From Diarrhoea Patients. A Case Study of Nsukka Agro Ecology (2010).
- Germplasm Evaluation of Cassava (*Manihot esculanta*) in sub humid Environment of South-eastern Nigeria. A case study of Nsukka Agro ecology Nigeria. Agro Science Journal of Faculty of Agriculture. Vol. 11(1) pp. 64-70 (2012).

BOOK CHAPTERS

- Techniques of Crop Production and Improvement Protocols in Plant Propagation (2013).
- Vegetable Crop Production Techniques (2013).

LANGUAGE SPOKEN: English Language and Igbo Language

REFEREES

1. Prof. B. N. Mbah
Department of Crop Science
University of Nigeria
Nsukka.
08033293428
2. Prof. C. L. A. Asadu
Department of Soil Science
University of Nigeria
Nsukka.
3. Prof. A. E. Onyimonyi
Department of Animal Science
University of Nigeria
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