CURRICULUM VITAE

**PERSONAL INFORMATION**

Name: Prosper Deo-Donne, Lumorh

Address: P. O. Box 106, New Tafo-Akim

E.Mail: [dieudonne2k@gmail.com](mailto:dieudonne2k@gmail.com)

Date of Birth: 06/12/1978

Place of Birth: New Tafo-Akim

Nationality: Ghanaian

Marital Status: Married

**FORMAL EDUCATION**

MPhil (Crop Science)

Thesis: Reaction of cowpea genotypes

to bacterial blight disease in Ghana.

University of Cape Coast 2012

BSc. (General Agriculture Science) Certificate 2000-2004

Dissertation: Production of exotic poultry

in the Ho Municipality of the Volta Region of Ghana.

University of Cape Coast.

Post Graduate Diploma in Education,

Dissertation: Using Metals Game to Improve the Concept of Metal

and Non-Metal in Science at Nobi Bayera M/A JHS

in the Eastern Region of Ghana

University of Education, Winneba Awaiting Certificate

Doctor of Philosophy (Crop Science) 2018 ongoing

University of Cape Coast, Cape Coast

SSSCE

Tsito Secondary Technical School

Tsito-Awudome. Volta Region 1996-1998

**PUBLICATIONS**

1. Reaction of Cowpea Genotypes to Bacterial Blight (Xanthomonas campestris pv. vignicola) Disease in Ghana. (Available online at <http://pubs.sciepub.com/wja/6/3/5>)
2. Maximising Ecosystem Services in Jatropha curcas; The appropriate planting Method.

(Available online at <http://pubs.sciepub.com/wja/7/2/1>)

1. Improvement in yield and resistance of Cowpea to multiple stress factors in Africa; The need to employ mutagenesis in breeding. Review paper submitted to AFRD for the RUFORUM BIENNIAL conference, 2018
2. EGG HATCH OF*Meloidogyne incognita* EXPOSED TO THREE ROOT AND LEAF AQUEOUS EXTRACTS

**PROFESSIONAL TRAINING**

Customized Management Development Training

Training on basic managerial skills

Ghana Institute of Management and Public Administration

(GIMPA) 10th – 14th Jan. 2011

Use of Molecular Markers in Plant Breeding

University of Ibadan, Nigeria

7th -18th Feb. 2011

Use of Science Word (Novoasoft) 4th – 6th Feb. and 20th – 24th May, 2013

**WORK EXPERIENCE**

**National Service Personnel**

Agronomy/Soil Science Division

Cocoa Research Institute of Ghana, New Tafo-Akim 2004-2005

**Attachment**

Ministry of Food and Agriculture – Ho. 2002

**Science Tutor**

W.B.M Zion Senior High School

Old Tafo-Akim 2005-2009

**Science Tutor**

St. Paul Technical School 2009 -2014

**Agriculture Science Tutor**

Kibi Presbyterian College of Education. 2014 to date

**Part-Time Lecturer** 2017 to date

University of Education, Winneba.

Institute of Distance and e-Learning

**COMPUTER SKILLS**

MS Word, MS Excel, Power Point, Good at use of Smart Notebook and Science Word

**PROFESSIONAL MEMBERSHIP**

West Africa Cowpea Consortium 2008-2012

**REFEREES**

1. Prof. J.F. Takrama

Cocoa Research Institute of Ghana

P. O. Box 8

New Tafo - Akim

(0541395936)

1. Dr Godwin Amenorpe

Ghana Atomic Energy Commission

Ghana

(0543456066)

3. Dr. Paul Agu-Asare

Senior Lecturer

University of Cape Coast

Cape Coast

(0266416393/0545278330)