

## CURRICULUM VITAE

- I. (a) Full Name: Adegbenga Emmanuel Adekoya  
(b) Date of Birth: 22 March, 1958  
(c) Department: Dept. of Agric. Extension and Rural Development.  
(d) Faculty: Faculty of Agriculture and Forestry.
- II. (a) First Academic Appointment: Lecturer II; May, 1997.  
(b) Present post (with dates): Senior Lecturer October 1, 2003  
(c) Date of last Promotion: October, 2003.

### III. University Education (with dates)

University of Ibadan, Ibadan.	1994-1997
University of Ibadan, Ibadan.	1992-1994
Obafemi Awolowo University, Ile-Ife, Nigeria.	1977-1982

### IV. Academic Qualification (with dates and granting bodies)

Ph.D Agricultural Extension, Ibadan .	1997
M.Sc. Agricultural Extension, Ibadan.	1993
B.Agric. (Hons) Agric. Extension and Rural Sociology, Ile-Ife	1982

### V. Professional Qualifications and Diplomas (with dates) Nil.

### VI. Scholarships, Fellowships and Prizes (with dates) in respect of undergraduate and postgraduate work only Nil.

### VII. Honours, Distinctions and Membership of Learned Societies

- i. Member, Agricultural Extension Society of Nigeria.
- ii. Member, Nigerian Environmental Study/Action Team.
- iii. Member, Ecological Society of Nigeria.
- iv. Member, Nigeria Rural Sociological Association.

### VIII. Details of Teaching Experience at University level

#### (a) Undergraduate

Course code	Course title	Units	Year
HES 210	Introduction to Home Economics (co-taught)	2	1996/97 to date
AES 310	Agricultural Extension Education (co-taught)	2	1996/97 to 2002
AES 313	Educational Psychology (co-taught)	2	1996/97 to 2002
AES 410	Community Agricultural Extension (co-taught)	2	1996/97 to 2007
AES 510	Diffusion and Adoption of Innovations (co-taught)	3	1997/98 to date

#### (b) Postgraduate

Course code	Course title	Units	Year
AES 701	Seminar	1	1997/98 to 2002
AES 717	Research Methodology in Extension (co-taught)	2	1998/99 to date
AES 712	Programme Planning and Evaluation (co-taught)	2	2002/03 to 2006

AES 710	Principles of Agricultural Extension	2	2003/04 to date
AES 815	Advanced Rural Sociology	2	2007/08

### Supervision of Students

	Completed	In progress
B.Sc.	21	3
M.Sc.	29	3
M.Phil.	1	2
Ph.D	3	4

### IX. Research

#### a Research Work Completed

- (1) Agro-environmental practices of crop farmers in Oyo State.
- (2) Impact of research station location on farmers' knowledge and use of technologies generated.
- (3) Information needs of Fulani women pastoralists.
- (4) Urban agricultural activities in Ibadan metropolis.
- (5) Involvement of rural children in agricultural activities.

#### b Research Work in Progress

- (1) Biotechnology knowledge and awareness status of agricultural research scientists in Nigeria.

Most researchers are aware of common aspects of biotechnology like fermentation, brewing but less of the more advanced aspects like genetic engineering. The knowledge of biotechnology, however, is less among. This is amplified by the lack of functional biotechnology laboratory in most research institutions.

- (2) Selectivity of agricultural information by farmers.

The studies discovered that farmers are apt to adopt parts of an innovation as their socio-economic situation affords them. For instance, fertilizer use can be adopted but without concern for the application rate. The situation is more grave when the innovation is a series of technologies in form of a package. The selective adoption is responsible for the eventual discontinuance of earlier adopted innovations.

- (3) E-extension: Using the ICT to facilitate information dissemination and community development.

A telecenter was established to acquaint farmers and rural dwellers with ICT using the special grouping technique. The more educated group leaders were trained and they in turn trained others. The website, [answeringfarmersneed.org](http://answeringfarmersneed.org), was the source of all information required by the participants. This proved to be a successful idea as farmers contacted the website frequently with questions ranging from production technique to prices of inputs and outputs.

#### c Publications

1. Adekoya A.E. and T.A. Adisa (2010) Potentials and challenges of Participation in Agricultural Biotechnology R and D: A Case for

- National Agricultural Research Capacity Building. *American Journal of Biochemistry and Biotechnology*. Vol. 6 (1). 47-53.
2. Judamat Z. Abu, A. E. Adekoya and O. A. Abu (2010) Information Needs Of Small Ruminant Rearers In Peri-Urban Areas Of Southwest Nigeria. *African Journal of Livestock Extension*. Vol. 8. 72-78.
  3. Tijani S. A., O. P. Fawole and A. E. Adekoya (2010) Impact of World Bank Funding Withdrawal on Activities of Women in Agricultural Programme of Oyo State ADP. *Nigerian Journal of Rural Extension and Development* Vol. 3 (2010) pp. 11-17.
  4. Thomas Adisa, Adegbenga Adekoya, Inyeneh Udom, Isaac Toro, Edore Akpokodje, Kevin Akut, Eddy Onemolease and Aderanti Aderinto (2011) Perception: A Determinant of Scientists' Participation in Agricultural Biotechnology Research and Development. *Journal of Agricultural Science*, Vol. 3, No. 1. pp.45-53.
  5. Funmilayo O. Familade, O. J. Babayemi and A. E. Adekoya (2011) Pattern of Household Composition and Animal Ethics Among Small Ruminant Producers In Iwo Local Government Area of Osun State, Nigeria. *African Journal of Livestock Extension*. Vol. 9, 39-42.
  6. Funmilayo O. Familade, O. J. Babayemi and A. E. Adekoya (2011) Characterization of Small Ruminant Farmers In Iwo Local Government, Osun State, Nigeria. *African Journal of Livestock Extension*. Vol. 9, 10-13.
  7. Olujide M. G. and A. E. Adekoya (2011) Effect Of Participation In Fadama – li Programme On Socio-Economic Status Of Farmers In Oyo State, Nigeria. *Nigerian Journal of Rural Extension and Development* Vol. 5 (2011) pp. 25-30.