

## **CURRICULUM VITAE**

**NAME:** Joshua Odunayo AKINYEMI

**DEPARTMENT:** Epidemiology and Medical Statistics

**FACULTY:** Public Health

**COLLEGE:** College of Medicine

**First Academic Appointment:** Assistant Lecturer (04 July 2006)

**Present post (with date):** Lecturer II (01 October 2009)

**Date of last promotion:** 01 October 2009

**Date last considered:** N/A

### **I.**

#### **University Education**

	<b>Dates</b>
Department of Epidemiology, Medical Statistics and Environmental Health, Faculty of Public Health, College of Medicine, University of Ibadan	2007 – Till Date
Department of Epidemiology, Medical Statistics and Environmental Health, Faculty of Public Health, College of Medicine, University of Ibadan	2004 – 2006
Department of Industrial Mathematics and Computer Science, Federal University of Technology, Akure	1994 – 2000

### **II.**

#### **Academic Qualifications**

	<b>Dates and Granting bodies</b>
MSc Medical Statistics	2006, University of Ibadan
Bachelor of Technology (B Tech) [2 <sup>nd</sup> Class Upper division] Computer Science	2000, Federal University of Technology, Akure

**Professional Qualifications and Diplomas (with dates):** Nil

**Scholarships, Fellowships and Prizes (with dates) in respect of undergraduate and postgraduate work only**

- Consortium for Advanced Research Training in Africa (CARTA) PhD Fellowship - 2010

#### **Honours, Distinctions and Membership of Learned Societies**

- Member, International Union for the Scientific Study of Population (IUSSP)

- Member, Population Association of America (PAA)
- Member, Epidemiological Society of Nigeria (EPISON)

### **Details of Teaching Experience at University Level**

#### **Undergraduate Teaching (Since 2006)**

- Introduction to Medical Statistics (PSM 201): 200 Level MBBS and BDS students, Bsc(Nursing), BSc(Human Nutrition), BSc(Biochemistry) and BSc(Physiology) and 300 Level B (Pharm) students.
- Public Health Science (PSM 401): 400 Level BSc (Nursing)
- Teaching of Medical Statistics during PSM block postings and Ibarapa Community Posting of Clinical MBBS students

#### **Postgraduate teaching (Since 2007)**

Assist in teaching:

- Statistical Methods for Multiple Variables (EMS 707)\*
- Non-parametric Statistics (EMS 704)\*
- Medical Statistics in Practice (EMS 706)\*
- Basic Statistical Procedures (EMS 727) and Research Methodology (EMS 726)\*\*

\*MSc (Epidemiology & Biostatistics), Msc (Medical Statistics)

\*\*MSc (Epidemiology & Biostatistics), Msc (Medical Statistics), Msc (Epidemiology), MPH (Field Epidemiology), MPH (Community Health), MPH (Health Promotion and Education), MPH (Medical Demography), MPH (Community Health),