

**AKINLAMI, Johnson Oluwafemi**

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Degree: B.Sc., M.Sc. Physics

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Department: Physics

Academic Rank: Lecturer II

Current position: Asst. Coordinator, Foundation Science

Research Interest:



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## **DETAILED RESUME**

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### **ACADEMIC DEGREES WITH DATE**

M.Sc. Physics (Theoretical),	-	2004
B.Sc. (Hons) Physics,	-	1999

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### **INSTITUTIONS ATTENDED WITH DATE**

University of Ibadan, Ibadan, Nigeria.	-	2002 – 2004
University of Ibadan, Ibadan, Nigeria.	-	1994 – 1999

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### **MEMBERSHIP OF PROFESSIONAL BODIES**

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### **PRIZES, HONOURS, NATIONAL AND INTERNATIONAL RECOGNITIONS.**

- Letter of Commendation NYSC February 2000
  - Letter of Commendation Department of Physics, UNAAB, November, 2007
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### **COURSES TAUGHT**

#### **(a) Undergraduate Teaching**

Foundation Science Programme FSP (Physics) - University of Agriculture, Abeokuta, Nigeria.  
PHY 101, PHY102, FPH101 and FPH 102

Pre-Degree (Physics) – University of Agriculture, Abeokuta, Nigeria.

#### **100 – Level**

(i) PHS 101 – General Physics I

(ii) PHS 106 – Physics For Agric. And Biological Sciences Student II

(iii) PHS 191 – Physics Laboratory I

(iv) PHS 192 – Physics Laboratory II

(v) 100 – Level Coordinator and Coordinator for Physics Laboratory I and II  
from 2005 till date.

**200 – Level**

Nil

**300 – Level**

- (i) PHS 311 – Analytical Mechanics I
- (ii) PHS 361 – Introductory Solid State Physics
- (iii) PHS 362 – Introductory Materials Sciences

**400 – Level**

- (i) PHS 472 – Methods of Mathematical Physics II

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**RESEARCH CONDUCTED**

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**PUBLICATIONS**

1. **J. O. AKINLAMI** and A.M. AWOBODE (2007)  
Photoemission Properties of Ceasiated Copper: Theory.  
Journal of Engineering and Applied Sciences 2 (8), 1279 – 1282, Medwell Journals
  2. **J. O. AKINLAMI** and A.M. AWOBODE  
Electronic Structure of Zinc – Telluride investigated by Photoemission Spectroscopy;  
submitted for publication in Journal of Physics Condensed Matter
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