



CURRICULUM VITAE

Personal

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|----------------------------------|---|
| (i) Name: | DADA, Pius Olufemi Olusegun |
| (ii) Date of Birth: | 12 th July 1972 |
| (iii) Place of Birth: | Ibadan, Oyo State |
| (iv) Age: | 49 years |
| (v) Sex: | Male |
| (vi) Marital Status: | Married |
| (vii) Nationality: | Nigerian |
| (viii) Town and State Of Origin: | Iludun, Ekiti |
| (ix) Contact Address: | Department of Agricultural and Bioresources
Engineering, Federal University of Agriculture,
Abeokuta, Nigeria. |
| (x) Phone Number: | 08033999110 |
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| (xii) Present Post: | Senior Lecturer |

EDUCATIONAL BACKGROUND

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| (i) Educational Institutions Attended (with dates) | |
| (a) Federal University of Agriculture Abeokuta, Ogun State. | 2006-2014 |
| (b) Federal University of Agriculture Abeokuta, Ogun State. | 2002-2005 |
| (c) University of Ilorin, Kwara State | 1990-1997 |
| (d) Federal Government College Odogbolu, Ogun State | 1984-1989 |
| (e) Federal Government College Maiduguri, Borno State | 1983-1984 |
| (ii) Academic and Professional Qualifications (with dates) | |
| (a) PhD. (Soil And Water Conservation Engineering) | 2014 |
| (b) M. Agric. (Soil Science) | 2005 |
| (c) B.Eng (Agricultural Engineering) (2 ¹) | 1997 |
| (d) Senior School Certificate | 1989 |
| (e) Council for the Regulation of Engineering in Nigeria (COREN) | 2010 |
| (f) Nigerian Society of Engineers (NSE) | 2009 |

MEMBERSHIP OF PROFESSIONAL BODIES

- (i) Corporate Member, Nigerian Institution of Agricultural Engineers (M164B)
- (ii) Corporate Member, Nigerian Society of Engineers (No. 21288)
- (iii) Council for the Regulation of Engineers in Nigeria (COREN) (No. 18476)
- (iv) International Soil Tillage Research Organisation ISTRO-Nigeria (No. 691)
- (v) Member, American Society of Agricultural and Biological Engineers
- (vi) National Water Resources Capacity Building Network (NWRCBNet)

RESEARCH INTEREST

- (i) Tillage dynamics for soil and water conservation and erosion control.
- (ii) Soil and water conservation for improved agricultural production.
- (iii) Soil hydraulic and physical properties as influenced by tillage.
- (iv) Hydrological and hydraulic processes in Soil fabric
- (v) Precision Agriculture and sustainable farming

Publications:

30 Journal Articles

6 conference proceedings

1 Technical report

REFEREES

1. Professor J.K. Adewumi
Department of Agricultural and Bio-resources Engineering
Federal University of Agriculture, Abeokuta.
P.M.B.2240
Ogun State.
2. Professor F.K. Salako
Department of Soil Science and Land Management
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P.M.B.2240
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3. Professor B.A. Adewumi
Department of Agricultural and Bio-resources Engineering
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Signature:

Date: 12th October, 2021