CURRICULUM VITAE

01. PERSONAL

(i)	Name in full:	ADEBISI Oluwaseun Ibrahim
(ii)	Date of Birth:	November 10, 1979
(iii)	Place of Birth:	Makurdi, Benue State
(iv)	Age:	46 years
(v)	Sex:	Male
(vi)	Marital Status:	Married
(vii)	Nationality:	Nigerian
(viii)	Town and State of Origin:	Ikirun, Osun State
(ix)	Contact Address:	Department of Electrical and Electronics Engineering, College of Engineering, Federal University of Agriculture, Abeokuta, P.M.B. 2240 Alabata, Abeokuta, Ogun State, Nigeria
(x)	Phone Number:	+234(0)8034766428
(xi)	E-mail Address:	adebisioluwaseun@funaab.edu.ng;

02. EDUCATIONAL BACKGROUND

(i) Educational Institutions Attended (with dates)

a.	Federal University of Agriculture, Abeokuta	2013 to 2019
b.	Federal University of Agriculture, Abeokuta	2010 to 2012
c.	Federal University of Agriculture, Abeokuta	2004 to 2009
d.	Lagos Baptist Secondary School, Orile-Agege, Lagos State	1993 to 1999

(ii) Academic and Professional Qualifications (with dates)

I. Academic Qualifications

a.	Ph.D. Electrical and Electronics Engineering	2019
b.	M.Eng. Electrical and Electronics Engineering	2013
c.	B.Eng. Electrical and Electronics Engineering	2010
d.	GCE Ordinary Level	2000
e.	WASSCE Ordinary Level	1999

II. Professional Qualifications

a.	Registered Engineer, Council for the Regulation of Engineering in Nigeria (COREN): R.37468	2017

III. Prizes, Honours, Scholarship, National and International Recognition

a.	TETFund Institution Based Research Grant, FUNAAB for the Development of a Smart Fault Diagnostic System for a Distribution Transformer	2025
b.	TETFund Institution Based Research Grant, FUNAAB for the Design and Development of a Mobile Home Surveillance Quadrupled Robotic Dog	2023

03. WORK EXPERIENCE

(i) Experience within the university system

S/N	Employer	Designation	Nature of Duty	Date
1	Federal University of Agriculture, Abeokuta, Abeokuta, Nigeria	Reader	Teaching, Research and Community Service	October 1, 2023 to date
2	Federal University of Agriculture, Abeokuta, Abeokuta, Nigeria	Senior Lecturer	Teaching, Research and Community Service	October 1, 2020 to September 30, 2023
3	Federal University of Agriculture, Abeokuta, Abeokuta, Nigeria	Lecturer I	Teaching, Research and Community Service	July 4, 2017 to September 30, 2020
4	Federal University of Agriculture, Abeokuta, Abeokuta, Nigeria	Lecturer II	Teaching, Research and Community Service	October 1, 2016 to July 3, 2017
5	Federal University of Agriculture, Abeokuta, Abeokuta, Nigeria	Assistant Lecturer	Teaching, Research and Community Service	May 6, 2013 to September 30, 2016
6	Federal University of Agriculture, Abeokuta, Abeokuta, Nigeria	Junior Research Fellow	Assisting in Developmental Activities in Department, Research and Community Service	April 4, 2011 to May 5, 2013

(ii) Teaching workload in the last three sessions (contact time and class size)

Course	**Unit**	**2023/2024 Session**				**2024/2025 Session**				**2025/2026 Session**			
		NL	**NS**	**CTP**	**CSP**	**NL**	**NS**	**CTP**	**CSP**	**NL**	**NS**	**CTP**	**CSP**
ELE 200	3	8	250	0.19	0.31	9	400	0.17	0.44	12	450	0.13	0.38
ELE 201	2	1	260	1	3	1	-	-	-	-	-	-	-
ELE 291	1	2	260	0.25	1.5	2	400	0.5	2	2	460	0.25	2.5
ELE 292	1	2	260	0.25	1.5	2	400	0.5	2	2	460	0.25	2.5
ELE 297	1	8	50	0.06	0.06	9	80	0.06	0.11	12	90	0.04	0.08
ELE 300	3	8	50	0.19	0.06	9	80	0.17	0.11	12	80	0.13	0.08
ELE 301	3	-	-	-	-	1	160	1.5	2	1	160	1.5	2
ELE 305	3	-	-	-	-	-	-	-	-	2	240	0.75	1.25
ELE 310	2	1	55	1	1	1	80	1	1	2	80	0.5	0.5
ELE 397	1	8	50	0.06	0.06	9	80	0.06	0.11	12	80	0.04	0.08
ELE 342	3	2	250	0.75	1.25	-	-	-	-	-	-	-	-
ELE 513	3	1	20	1.5	0.5	1	25	1.5	0.5	1	50	1.5	0.5
ELE 514	3	1	20	1.5	0.5	1	25	1.5	0.5	1	50	1.5	0.5
ELE 527	3	1	40	1.5	0.5	1	48	1.5	0.5	-	-	-	-
ELE 597	1	8	40	0.06	0.06	9	48	0.06	0.11	12	85	0.04	0.08
ELE 598	1	8	40	0.06	0.06	9	48	0.06	0.11	12	85	0.04	0.08
ELE 599	4	8	40	0.25	0.06	9	48	0.22	0.11	12	85	0.17	0.08
Total		-	-	**9.74**	**10.44**	**-**	**-**	**8.63**	**9.61**	**-**	**-**	**7.83**	**10.62**
Average Score (Contact Time) for the 3 Sessions								**8.73**					
Average Score (Class Size) for the 3 Sessions								**10.22**					

Legends: No of Lecturers (NL); No of students (NS); Contact Time Point (CTP); Contact Size Point (CSP).

(iii) Undergraduate Students' Supervision: 50
(iv) Postgraduate Students' Supervision: 29

04. SPECIAL ASSIGNMENTS/ COMMUNITY SERVICE

a.	Departmental Postgraduate Coordinator	2022 to 2024
b.	Member, COLENG Board	2011 to Date
c.	Acting Head of Department	Sept. 1, 2024 to Aug. 31, 2026
d.	Member, University Senate	Sept. 1, 2024 to Aug. 31, 2026
e.	Technical Adviser, SEMTEC Practical Engineering Limited, Iyana Ipaja, Lagos State	2023 to Date

05. MEMBERSHIP OF PROFESSIONAL BODIES

a.	Corporate Member, The Nigerian Institute of Electrical and Electronics Engineers M10383	2025
b.	Corporate Member, The Nigerian Society of Engineers (NSE) 39034	2016

06. PUBLICATIONS

1. **Adebisi, O. I.**, Okuo, M. O., Akinola, O. A. and Akinwale, A. T. (2026): The Effect of Combined Series-Shunt Passive Filter on Harmonic Distortion and Power Losses in an Electrical Distribution Network. ***FUTA Journal of Engineering and Engineering Technology*****.** 20 (Special); 44-56.
2. **Adebisi, O. I.**, Akinyemi, M. A., Amusa, K. A., Alayaki, F. M., Erinosho, T. C., Olaogun, P. O. & Ita, M. A. (2026): Dependency of Soil Resistivity on Soil Factors for Optimal Grounding System Performance: A Case of Six Sites at FUNAAB, Nigeria. ***Applied Mechanics and Materials*****.** 932; 163-173.
3. Emezirinwune, M. U., Adejumobi, I. A., **Adebisi, O. I.**, & Akinboro, F. G. (2025): Application of Energy Balance and MCDM Approach to the Selection of Hybrid Renewable Energy Systems for Agricultural Application. ***Franklin Open.*** 12; 100317.
4. **Adebisi, O. I.**, Akinyemi, M. A., Amusa, K. A. & Alayaki, F. M. (2025): Assessment of the Effect of Some Factors Affecting Soil Resistivity for Optimal Performance of a Grounding System. ***APWEN Journal of Engineering, Science and Technology.*** 8(1); 9-20.
5. **Adebisi, O. I.**, Ogundele, O. J., Adejumobi, I. A. & Ogundare, A. B. (2025): Improvement of Power Quality in an Electrical Distribution Network Using Selected Shunt Harmonic Filters. ***APWEN Journal of Engineering, Science and Technology.*** 8(1); 21-39.
6. Okuo, M. O., **Adebisi, O. I.** & Akinola, O. A. (2025): Assessment of the Effect of Series Passive Filter on Harmonic Distortion-Power Losses Relationship in an Electricity Distribution Network. ***Journal of Engineering and Technology for Industrial Applications***. 11(52); 156-164.
7. Emezirinwune, M. U., Adejumobi, I. A., **Adebisi, O. I.** & Akinboro, F. G. (2024): Off-Grid PV/Biomass/DG/Battery Hybrid Renewable Energy as a Source of Electricity for a Farm Facility. ***e-Prime-Advances in Electrical Engineering, Electronics and Energy***. 10; 100808.
8. Emezirinwune, M. U., Adejumobi, I. A., **Adebisi, O. I.** & Akinboro, F. G. (2024): Synergizing Hybrid Renewable Energy Systems and Sustainable Agriculture for Rural Development in Nigeria. ***e-Prime-Advances in Electrical Engineering, Electronics and Energy***. 7; 100492.

9. Sobayo, A. S., **Adebisi, O. I.**, Adejumobi, I. A. & Adams, D. O. (2024): Contingency Approach for Static Security Assessment on the Nigerian 330 kV Electric Power Transmission Grid. ***Advances in Science and Technology*.** 154; 203-212.
10. Ogunbowale, P. E., Adejumobi, I. A., **Adebisi, O. I.** & Osinuga, I. A. (2024): Power Loss Minimization in Transmission System using Particle Swarm Optimization-Based Unified Power Flow Controller. Nigerian ***Research Journal of Engineering and Environmental Sciences.*** 9(1); 96-106.

07. EXTRA-CURRICULAR ACTIVITIES

Reading and football