

CURRICULUM VITAE

01 PERSONAL

- (i) **Name:** ADERINLEWO Adewole Ayobami
(ii) **Date of birth:** 8th December, 1974
(iii) **Place of birth:** Igede Ekiti
(iv) **Age:** 47 years
(v) **Sex:** Male
(vi) **Marital Status:** Married
(vii) **Nationality:** Nigerian
(viii) **Town and State of Origin:** Ile Ife , Osun State
(ix) **Contact Address:** Department of Agricultural and Bio- resources
Engineering
Federal University of Agriculture
Abeokuta
(x) **Phone number:** 08066605551
(xi) **E-mail address:** adeaderinlewo@yahoo.com
(xii) **Present Post and Salary:** Reader CONUASS 06 step 3 (₦ 4,057,805
per annum)
(xiii) **Post on Promotion:** Professor

02 EDUCATIONAL BACKGROUND

(I) Educational Institutions Attended with dates

- a. University of Ibadan, Ibadan 2003-2011
b. University of Ibadan, Ibadan 1998-2000
c. Obafemi Awolowo University, Ile Ife 1990-1997

(II) Academic Qualifications Obtained with dates

- a. Ph.D Agricultural Engineering 2011
b. M. Sc Agricultural Engineering 2000
c. B.Sc Agricultural Engineering 1997

(III) Profesional Qualifications with dates

- a. Registered Engineer, Council for the Regulation of
Engineering in Nigeria 2008

03 WORK EXPERIENCE

(I) Academic experience

- (i) Department of Agricultural and Bio-resources Engineering
Federal University of Agriculture, Abeokuta, Nigeria
a. Reader Oct. 2018 - till Date
b. Senior Lecturer Oct. 2015 - Sept 2018
c. Lecturer I Sept. 2010 - Sept. 2015

- d. Lecturer II Oct. 2008 - Sept. 2010
- e. Assistant Lecturer Sept. 2005 - Sept. 2008

(ii) Osun State School of Science

- a. Senior Tutor: September 2000 – September 2005

(II) Industrial Experience

- a. Supervising Engineer, Farm Mechanisation Centre, Kano State Ministry of Agriculture: June 1997 – July 1998

(III) University Teaching Workload

a. Contact Time (hr)

S/ N				2017/2018		2018/2019		2019/2020	
		No of units	No of lecturers	No of students	Contact points	No of Students	Contact points	No of Students	Contact points
1	Engineering Drawing I (ABE 201)	2	2	212	1.0	246	1.0	248	1.0
2	Engineering Drawing II (ABE202)	2	1	250	1.0	248	1.0	256	1.0
3	Technical Drawing I (ABE 223)	2	2	315	1.0	491	1.0	314	1.0
4	Workshop pactice (ABE 204)	2	2	210	1.0				
5	Technical Drawing II (ABE 224)	2	1	76	1.0	100	1.0	76	1.0
6	Farm mechanization I (ABE 322)	2	3	1337	1.0				
7	Farm mechanization II (FPY 432)	2	2	1225	1.0	1328	1.0		
8	Farm Workshop Practice(FPY 434)	2	2	1225		1328			
9	Agricultural Power Systems I (ABE 501)	3	1	32	1.5	37	1.5	39	1.5
10	Heat and Mass Transfer (ABE 706)	3	1					3	1.5
11	Advanced farm power (ABE 842)	2	1	8	1.0	3	1.0	3	1.0
12	Heat and Mass Transfer (ABE 851)	3	1	5	1.5	4	1.5	8	1.5
Total					11.0		9.0		9.5
Cumulative for 3 years		29.5							
Average score		9.8							

b. Student Population

S/ N				2017/2018		2018/2019		2019/2020	
		No of units	No of lecturers	No of students	Population points	No of Students	Population points	No of Students	Population points
1	Engineering Drawing I (ABE 201)	2	2	212	2.0	246	2.0	248	2.0
2	Engineering Drawing II (ABE202)	2	1	250	2.0	248	2.0	256	2.0
3	Technical Drawing I (ABE 223)	2	4	315	2.0	491	2.0	314	2.0
4	Workshop Practice (ABE 204)	2	2	210	2.0				
5	Technical Drawing II (ABE 224)	2	1	76	1.0	100	1.0	76	1.0
6	Farm mechanization I (ABE 322)	2	3	1337	2.5				
7	Farm Mechanisation II (FPY 432)	2	2	1225	2.5	1328	2.5		
8	Farm Workshop Practice(FPY 434)	2	2	1225	2.5	1328	2.5		
9	Agricultural Power Systems I (ABE 501)	3	1	32	0.5	37	0.5	39	0.5
10	Heat and Mass Transfer (ABE 706)	2	1					2	0.5
11	Advanced farm power (AGBE 842)	2	1	8	0.5	3	0.5	3	0.5
12	Heat and Mass Transfer (ABE 851)	3	1	5	0.5	4	0.5	8	0.5
Total					18.0		13.5		9.0
Cumulative for 3 years						40.5			
Average score						13.5			

(IV) Undergraduate Student Supervision

S/N	Name of Student	Matric No	Year	Status
1	Oshoneye J. O.	20120859	2018	Completed
2	Adebowale O. B.	2012/0823	2018	Completed
3	Oyalakin O.	20130729	2019	Completed
4	Adebajo A.	20130696	2018	Completed
5	Oyelusi O.	20130731	2018	Completed
6	Akivie O.O	20120835	2018	Completed
7	Oyelusi O.A.	20130731	2019	Completed
8	Ayeni O. J.	20140357	2020	Completed
9	Aroyewun B.I.	20151122	2020	Completed
10	Olaniyan S.G.	20151140	2020	Completed
11	Olasope D. F.	20140373	2020	Completed

04 SPECIAL ASSIGNMENT/COMMUNITY SERVICE

- a) Acting Head of Department of Agricultural and Bio-resources Engineering, August 2019 to July 2021
- b) Acting Programme Leader, Agricultural Mechanisation and Energy Research Programme, IFSERAR. August 2018 to July 2020
- c) COBFAS coordinator for COLENG, 2017 - 2020
- d) Member College Committee on Examination Results (COCER) 2010 till date
- e) Postgraduate Coordinator, November 2013 to August 2019
- f) Chairman, Ad-Hoc committee on complaints on the production and installation of burglar proofs for the ground floor windows of college of management Sciences (COLMAS) building. August 2017
- g) Examination Officer, Department of Agricultural Engineering 2006 to 2013
- h) Seminar Coordinator, Department of Agricultural Engineering 2006 to 2013
- i) Assistant Postgraduate Coordinator, May 2013 to November, 2013
- j) Reviewer for the following journals
 - a. Applied Water Science, South Africa
 - b. Ecological Engineering, Publisher Elsevier
 - c. African Journal of Science, Technology, Innovation and Development
- k) Pastor , Mercyland Christian Center, Ile Ife, Osun State, 2012 till date
- l) Financial Secretary, Osotun Landlords' Association, Ile Ife, 2015 till date
- m) Member, Security Committee, Zone 4 Landlords, Ile Ife, 2017 till date
- n) Chairman Church Council, Mercyland Pentecostal Church, Ile Ife, 2015 till date

05 TRAINING PROGRAMME ATTENDED (WITH DATES)

- i. Academic Retreat on University Ethics, Pedagogy and Examination Matters 21 – 23rd June, 2021
- ii. ICDL/ TETFUND Training on Digital Literacy, March 12 – 26, 2021
- iii. Workshop on Issues of Irregularities in University Approved Examination Results 3rd October, 2019
- iv. Gender Responsiveness in Agricultural Research and Development Project funded by USAD and AWARD. 23rd September, 2019
- v. A One Day: Capacity Building Workshop on 'Building academic leadership capacity for higher education in the 21th century. Organised by Centre for Innovation and Strategy in Learning and Teaching, FUNAAB. 21st June 2016
- vi. Special seminar on preparation and vetting of examination results organised by Senate Coordinating Committee on Examination Results. 7th June 2013

06 COMMENDATION

- i. Letter of appreciation from the Vice-Chancellor for participating as an academic supervisor to Farm Practical Year (FPY) students under the auspices of Centre for Community- Based Farming Scheme (COBFAS), February 2021

07 MEMBERSHIP OF PROFESSIONAL BODIES

- i. Corporate Member Nigerian Society of Engineers (R.17111) 2006
- ii. Registered Member, Council for the Regulation of Engineering in Nigeria (R14, 745) 2008

08 RESEARCH INTEREST

(i) Research completed

- a. Design and construction of a mechanical vibrator for yam tuber.
- b. Development of a draper separator for palm kernel and shell
- c. Development of a mobile melon depodding machine
- d. Development of a manual vegetable seed broadcaster.

(ii) Research in progress

- a. Development of an incline plane separator for palm kernel nut and shell
- b. Development of a single row cassava stem planter
- c. Development of a cassava tuber peeling machine
- d. Optimization and fabrication of a portable floating drum biogas reactor

09 PUBLICATIONS

(i) Articles in Learned Journals

1. ***Aderinlewo A. Adewole**, Obukomena O. Akivie, Olayemi J. Adeosun and Peter O. Omotainse (2021). Effect of pretreating poultry wastes with cocoa pod husk ash and cassava peel ash on biogas production. *FUOYE Journal of Engineering and Technology 6(1): 7-9*. Published by Faculty of Engineering, Federal University of Oye-Ekiti. <http://journal.engineering.fuoye.edu.ng>
2. ^{*F}Adisa A. F., Mamah, K. C., **Aderinlewo A. A.**, Ismaila S. O.,(2020). Effectiveness of rubber as roller material for rice processing machine. *Journal of Agriculture and Natural Resources 54: 98-104*. Published by Elsevier Publishers (Scopus).
3. ***Aderinlewo A. A.** and Afose M. D. (2020). Performance evaluation of a hand pushed vegetable seed broadcaster. *Journal of Engineering Research 25(2): 192 -196*. Published by University of Lagos. <http://journals.unilag.edu.ng>
4. **Aderinlewo A. A.**, Ayokambi S. A.,Dairo O. U. and O. J. Adeosun (2019) Evaluation of the Performance of a rotary screen cowpea cleaner – A Response Surface Approach. *Journal of Engineering and Technology 4(1):13-18*. Published by Federal University of Oye Ekiti. <http://journal.engineering.fuoye.edu.ng>

5. *Dairo O. U., Oyenusi A., **Aderinlewo A. A.**, Adetunji O. R., and Adeleke E. A. (2018). Modelling the air-flow resistance of bulk sponge gourd (*Luffa Cylindriacal*). *LAUTECH Journal of Engineering and Technology* 12(2): 1-9. Published by Faculty of Technology, Ladoke Akintola University of Technology, Ogbomosho. <https://www.lautech.com>
6. **Aderinlewo A. A.** Biobaku O. L. and V. O. Adepoju (2018). Design and construction of a motorized juice extractor. *Journal of Science and Technology* 4:64-67. Published by Federal University Lafia. <https://journals.fulafia.edu.ng>
7. Adeosun O. J., Olanrewaju O. O., Dairo O. U., **Aderinlewo A. A.** and Ogunwande G. A. (2018). Evaluation of earthworm as biofiltration agent in organically polluted water. *Journal of Science and Technology* 4: 58-63. Published by Federal University Lafia. <https://journals.fulafia.edu.ng>
8. **Aderinlewo A. A.** Dairo O.U. and Saludeen O. (2018). Drying kinetics of plantain slices using a mixed solar dryer. *Umudike Journal of Engineering and Technology* 4(2):104-112. Published by University of Agriculture, Umudike. <https://ujetmouau.net>
9. ^F **Aderinlewo A. A.**, Agboola A. A., Adeosun O. J., Ajisegiri E. S. A. and A. F. Adisa (2018). Investigation of separation of palm kernel and shell on an inclined plain separator. *ACTA Technica corviniensis-Bulleting of Engineering*.11(2): 135 – 137. Published by University POLITEHNICA Timisoara, Romania. <http://annals.fih.upt.ro> (Google scholar/Ebscohost).
10. ^F **Aderinlewo A. A.**, and Layode O. F. (2018). The effect of plantain peel ash on biogas production from cow dung. *Journal of Sustainability, Agriculture, Food and Environment*, 6(1): 11-17. Published by Catholic University, Chile <https://www.neliti.com> (Index Copernicus International).
11. ^F **Aderinlewo A. A.**, Agboola A. A., Adeosun O. J., Ajisegiri E. S. A. and A. F. Adisa (2018). Some physical and mechanical properties of shell and kernel of Nigerian dura and tenera oil palm varieties. *International Journal of Engineering*, 16(1): 116 -1119. Published by University POLITEHNICA Timisoara, Romania. <http://annals.fih.upt.ro> (Google scholar/Ebscohost)
12. ^F Alex Folami Adisa, Nseobong Obioha Eberendu, **Adewole Ayobami Aderinlewo** and Ibiyemi Sidikat Kuye (2016). Performance evaluation of a developed rice processing machine. *Journal of Agricultural Engineering*, 47: 174-179. Published by Italian Society of Agricultural Engineering. <https://agroengineering.org> (Scimago)
13. ^F Alex Folami Adisa, Nseobong Obioha Eberendu, **Adewole Ayobami Aderinlewo** and Ibiyemi Sidikat Kuye (2016). Effectiveness of Teflon as roller material for a prototype rice processing machine, *Agricultural Engineering International*, 18(4): 107 – 118. Published by International Commission of Agricultural Engineering (CIGR). <https://cigrjournal.org> (Scopus)
14. **Aderinlewo A.A.**, Ayokambi S. A., Adetunji L.R. and Olakunle E. O. (2016). Influence of screen speed and air velocity on the cleaning efficiency of a rotary screen cowpea cleaner. *Journal of Experimental Research*, 4(1); 38-42. Published by Enugu State University of Science and Technology, Enugu, Nigeria. <https://www.er-journal.com>
15. Adeosun O.J., Olorunnisola A.O., Lucas E. B., Dairo O.U. **Aderinlewo A.A.**, and Ola I. A. (2015). Optimization of char in the pyrolysis of palm kernel shell using response surface methodology. *Lautech Journal of Technology*, 9(2): 11 -16. Published by

Faculty of Technology, Ladoke Akintola University of Technology, Ogbomoso.
<https://www.lautech.com>

16. Ola I. A., Aremu O. O., **Aderinlewo A. A.**, Aiyedun P.O., Ajayi A. O., and Ajisegiri E. S. A. (2015). Simulation of the cassava stem cuttings on an inclined wood surface. *Journal of Natural Science, Engineering and Technology*, 14(2):85-97 Published by Federal University of Agriculture, Abeokuta, Nigeria. <https://journal.unaab.edu.ng>
17. Adeosun O. J., Shobayo O. O., Dairo O. U., **Aderinlewo A. A.** and I. A. Ola (2015). Assessment of waste management practices on farms in Abeokuta environs, Ogun State, Nigeria. *Journal of Natural Science, Engineering and Technology*, 14(2):98-105. Published by Federal University of Agriculture, Abeokuta. <https://journal.unaab.edu.ng>
18. ^FAdisa A. F., Vaughan I. O., **Aderinlewo A. A.**, and Dada P. O. (2015) .Technical and social – economic relivance in technical adoption: case study on rotary tiller equipment in Nigeria. *Agricultural Mechanisation in Asia. Africa and Latin America*. 46(4): 57 – 62. Published by Farm Machinery Industrial Research Corp., Japan. (Scopus)
19. ^FDairo O. U., **Aderinlewo A.A.**, Adeosun O. J., Ola I.A. and Salaudeen O. (2015).solar drying kinectics of cassava slicesin a mixed flow dryer. *Acta Technologica Agriculturae: The Scientific Journal of Agricultural Engineering*, 18(4):102-107. Published by Slovakia University of Agriculture in Nitra. <https://sciendo.com> (Scopus)
20. ^F**Aderinlewo A. A.** and A. O. Raji (2015). Effects of angle of injection and air velocity on displacement of cowpea and impurities in a vertical pneumatic cleaner. *International Journal of Engineering*, 13(4): 1584-2673. Published by University POLITEHNICA Timisoara, Romania. <http://annals.fih.upt.ro> (Google scholar/Ebscohost)
21. Adeosun O.J., Shobayo, O. D., Dairo, O. U., Aderinlewo A. A., and Ola I.A. (2015). Assessment of Waste Management Practices on Farms in and around Abeokuta, Ogun State, Nigeria. *International Journal of Agricultural Science, Environment and Technology*: 14(2):98-105. Published by Federal University of Agriculture, Abeokuta.
22. **Aderinlewo A.A.** Dairo O.U. (2014), Adeosun O. J., Ola O. A. and Saludeen O. Suitable thin layer drying model of cassava slices using a mixed mode solar dryer. *Lautech Journal of Technology*, 8(1):35 - 41. Published by Faculty of Technology, Ladoke Akintola University of Technology, Ogbomoso, Nigeria. <https://www.lautech.com>
23. ^F**Aderinlewo A. A.** and Raji A. O. (2014). Modelling and simulation of separation of cowpea in a vertical flow pneumatic cleaner. *Journal of Engineering Studies and Research* 20(3): 7 – 12. Published by University of Bacua, Romania Availabe at www.pubs.ub.ro (Index Copernicus)
24. Adisa A. F., Vaughan I. O., **Aderinlewo A. A.**, and Dada P. O. (2013). An appraisal of tillage equipment for smallholder farming adoption. *Journal of Applied Agricultural Research* 5(2): 117 – 124. Published by Agricultural Research Council of Nigeria
25. **Aderinlewo A.A.** and A.O. Raji (2013). Analysis of pneumatic cleaning of cowpea. *Journal of Applied Agricultural Research*. 5(2): 111 – 116. Published by Agricultural Research council of Nigeria.
26. **Aderinlewo A.A.** and Adetunji L. R. (2013). Development and preliminary testing of a rotary screen cowpea cleaner. *Journal of science, Technology, Mathematics and Education*. 9(2): 116-124. Published by Federal University of Technology, Minna, Nigeria. <https://jostmed.futminna.edu.ng>

27. **Aderinlewo A. A.**, A.F. Adisa and O. Salaudeen (2013). Investigation of solar drying of plantain and cassava slices under natural convection. *Journal of Experimental Research*, 1(1):23-26. Published by Enugu State University of Science and Technology, Enugu, Nigeria. <https://www.er-journal.com>
28. **Aderinlewo A.A.**, A.O. Raji and T.M.A. Olayanju (2011). Effect of moisture content on some physical properties of cowpea (*Vigna unguiculata*). *Journal of Natural Sciences, Engineering and Technology*. 10(2): 133-145. Published by Federal University of Agriculture, Abeokuta, Nigeria. <https://journal.unaab.edu.ng>
29. **Aderinlewo A. A.**, Raji O. A. and T. M. A. Olayanju (2011). Effect of variety and moisture content on aerodynamic properties of four Nigerian cowpea varieties. *ASSET International Journal*, 10(1): 106-115. Published by Federal University of Agriculture, Abeokuta, Nigeria. <https://journal.unaab.edu.ng>
30. Olayanju T. M. A., Akinoso A. A., **Aderinlewo A. A.**, Dairo O.U. and Ola I. A. (2009). Moisture Dependence of some Aerodynamic Properties of Beniseed. *ASSET International Journal*, 8(1):62 - 70. Published by Federal University of Agriculture, Abeokuta, Nigeria. <https://journal.unaab.edu.ng>
31. Bamigboye A.I. and **Aderinlewo A.A.** (2002) Agricultural equipment availability in Oyo State. *Moor Journal of Agricultural Research*. 3(1): 126-129. Published by Institute of Agricultural Research and Training (Obafemi Awolowo University), Ibadan., Nigeria

* Additional publication after last promotion

^F Foreign journal

(ii) Conference Proceedings

32. ^FADEOSUN Olayemi Johnson, Olawale Usman DAIRO, **Adewole Ayobami ADERINLEWO**, Gbolabo Abidemi OGUNWANDE, Jadesola Mayowa OGUNYINKA and Babajide Adebawale ADEOSUN (2019). Vermicomposting of paper waste and cassava peels residue: Effect of duration and Feedstock loading rate. Proceedings Farm Machinery and Process Management in Sustainable Agriculture, X International Scientific Symposium, Lublin, Poland. Edited by Edmund Lorencowicz, Jacek Uziak, Bruno Hyghewbaert
33. **Aderinlewo A. A.**, Olaoluwa A. L. and O.U. Dairo (2016). Performance evaluation of a two row cowpea planter. *Proceedings FUNAAB College of Engineering International Conference, 2016*. J. K. Adewumi, A. A. Adekunle, T. M. A. Olayanju, S. O. Ismaila and O. U. Dairo (Eds.) pp 310 - 313
34. Mamah K. C., Adisa A. F., **Aderinlewo A. A.** and S. O. Ismaila(2016). Experimental research on performance evaluation of a roller rice dehusking and destining machine, *Proceedings FUNAAB College of Engineering International Conference, 2016* 2016 J. K. Adewumi, A. A. Adekunle, T. M. A. Olayanju, S. O. Ismaila and O. U. Dairo (Eds.) pp 54 - 63
35. Osanyinpeju K. L., **Aderinlewo A. A.**, Adetunji O. R. and E. S. Ajisegirir (2016). Development of a solar powered poultry egg incubator. *Proceedings FUNAAB College of*

- Engineering International Conference, 2016* J. K. Adewumi, A. A. Adekunle, T. M. A. Olayanju, S. O. Ismaila and O. U. Dairo (Eds.) pp 278 - 288
36. Oladele J. O., Dairo O. U., **Aderinlewo A. A.** and O. P. Sobukola (2016). Determination of suitable thin layer drying curve model for sponge-gourd seed (*Luffa Cylindrical*). *Proceedings FUNAAB College of Engineering International Conference, 2016* .J. K. Adewumi, A. A. Adekunle, T. M. A. Olayanju, S. O. Ismaila and O. U. Dairo (Eds.) pp 177 -183
37. **Aderinlewo A. A.**, Ayokambi S. A.,Dairo O. U. and O. J. Adeosun (2015) Performance evaluation of a rotary screen cowpea cleaner. *Proceedings OAU Faculty of Technology International Conference 2015* E. Betiku, B. S. Ogunsina and A. M. Jubril (Eds.) pp 1-3

10 MAJOR CONFERENCES ATTENDED

- i. 3RD College of Engineering International Conference on Engineering Innovations as a Catalyst for Rapid Economic Growth. May 24 – 26, 2021
- ii. PASAE-NIAE 2021 Virtual International Conference. Pan African Society of Agricultural Engineers. April 19 – 22, 2021
- iii. College of Engineering International Conference, Federal University of Agriculture, Abeokuta , May 14th -17th, 2018. *Paper read:* Design and construction of a motorized juice extractor.
- iv. College of Engineering International Conference, Federal University of Agriculture, Abeokuta , March 7th -11th, 2016. *Paper read:* Performance evaluation of a two row cowpea planter
- v. Faculty of Technology International Conference. Obafemi Awolowo University, September 20th – 25th, 2015. *Paper read.* Performance evaluation of a rotary screen cowpea cleaner.
- vi. 6th International Conference of the Nigerian Institution of Agricultural Engineers, Obafemi Awolowo University, Ile Ife. 11 - 15th September, 2009
- vii. 3rd International Conference on Science and National Development, Federal University of Agriculture, Abeokuta. 24 - 27th November, 2008. *Paper read:* Moisture Dependence of some Aerodynamic Properties of Beniseed.

11. INFORMATION ON FELLOWSHIP, MASTER’S PROJECT AND PH.D THESIS SUPERVISED

S/ N	Title of thesis	Name of Student	Date/year of Commencement	Status (ongoing/completed)	Sole/Collaborative supervision
1	Air flow resistance of sponge gourge	Oyenusi O.O. PG13/0633	2013/14 (M.Eng)	Completed	Collaborative supervision

	seeds				
2	Design and construction of a drapper separator	Adepoju Victor PG14/0929	2019/20 (Ph.D)	On going	Collaborative supervision
3	Some mechanical properties of stainless steel welds	Shittu A. T. PG 15/0125	2015/16 (M.Eng)	On going	Collaborative supervision
4	Determination of tractive force on tillage equipment	Awodiran O. PG 16/0453	2016/17 (M.Eng)	On going	Collaborative supervision
5	Development of a self cleaning biogas digester	Olukayode A. PG 16/0531	2016/17 (M.Eng)	Completed	Collaborative supervision
6	Application of Vibration techniques for the control of sprouting in yam during storage	Osanyinpeju Kifilideen PG13/0744	2016/17 (Ph.D)	On going	Collaborative supervision
7	Thin layer drying of sponge gourge seeds	Oladele Joshua PG13/0744	2016/17 (M.Eng)	Completed	Collaborative supervision
8	Modification of a rice destining machine	Kelvin K. C. PG 12/0206	2013/14 (M.Eng)	Completed	Collaborative supervision
9	Investigation of effect of vibrating force on sprouting of yam	Osanyinpeju Kifilideen PG13/0744	2016/17 (Ph.D)	On going	Collaborative supervision
10	Optimization of instant pounded yam flour production line: a case study of Federal Institute of Industrial Research(FIIRO)	Eberendu N. O. PG 11/ 0101	201516 (Ph.D)	Completed	Collaborative supervision
11	Development of a vision based	Babalola A. A. PG 12/0204	2018/19 PhD	On going	Collaborative

	instrumented system for off-road vehicles performance in south western Nigeria				supervision
12	Effect of some physical, environmental and processing parameters on the yield and quality of cashew nut shell oil	Aina E. O. PG 13/0752	2018/19 PhD	On going	Collaborative supervision

12 EXTRA CURRICULAR ACTIVITIES

Reading and Watching Soccer

13 REFEREES:

1. Prof. J.K. Adewumi
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Federal University of Agriculture, Abeokuta
08037035908/jjadewumi@gmail.com
2. Prof. T. M. A. Olayanju
Vice Chancellor
Land Mark University
Omu Aran
07037595882/tiyanju@yahoo.com
3. Prof. K. O. Adekalu
Department of Agricultural and Environmental Engineering
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Signature

08-09-2021

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Date