12. **CURRICULUM VITAE**

01 PERSONAL

(i)	**Name**	SALAU Adewale Waheed
(ii)	**Date of Birth**	December 9, 1963
(iii)	**Place of Birth**	Lagos
(iv)	**Age**	62 Years
(v)	**Sex**	Male
(vi)	**Marital Status**	Married
(vii)	**Nationality:**	Nigerian
(viii)	**Town and State of Origin**	Ijebu-Igbo, Ogun State
(ix)	**Contact address**	Department of Horticulture, FUNAAB
(x)	**Phone number**:	+2348060880045
(xi)	**E-mail address:**	salauadewale2000@gmail.com salauaw@funaab.edu.ng

02 EDUCATIONAL BACKGROUND

(i) Educational Institution Attended (with dates)

i. Federal University of Agriculture, Abeokuta 2011
ii. University of Agriculture, Abeokuta 1996-2000
iii. University of Agriculture, Abeokuta 1988-1992
iv. The Federal Polytechnic, Bida, Niger State. 1984-1986
v. Ibadan City Academy, Ibadan 1982-1983

(ii) Academic and Professional Qualifications (with dates)

i. Ph.D. Horticulture February, 2011
ii. Master of Agriculture (M. Agric.) January, 2000
iii. Bachelor of Agriculture (B. Agric.) December, 1992.
iv. National Diploma (Agric. Engin.) September, 1986.

(iii) Prizes, Honours, National and International Recognition

i. Federal Government Scholarship Award 2001-2002

03 WORK EXPERIENCE

Lecturer, Department of Horticulture 2003 till Date

Position: Professor

Responsibilities: Teaching, Research and Community Service

Students Supervision	Undergraduate	150
	Postgraduate (Master)	28
	Ph.D.	9

04 SPECIAL ASSIGNMENT/COMMUNITY SERVICE

Special Assignment

1. Deputy Dean, COLPLANT 2023 -2025
2. Staff Adviser 200, 400 and FNG students 2025 -2026
3. Chairman, COLPLANT College Committee on Examination Results 2020 -2025
4. Head, Department of Horticulture 2017-2019

(a) Community Service

1. Vice Chairman, Abanise Community Development Association (CDA) Apakila Camp, Abeokuta.
2. Member, FUNAAB, Abeokuta Muslim Community.

07 MEMBERSHIP OF PROFESSIONAL BODIES

i. Horticultural Society of Nigeria
ii Association of Seed Scientist of Nigeria

08 PUBLICATIONS

(iii) Journal Articles in Print

1. Olasantan, F.O., **A.W. Salau** and E. E. Onuh**.** 2007. Influence of cassava intercrop on growth and fruit yield of pepper in south western Nigeria. ***Experimental Agriculture*** 43: 79 - 95. Published by the Cambridge University Press, United Kingdom.
2. Olasantan, F.O. and **A.W. Salau.** 2008. Effect of pruning on growth, leaf yield and pod yields of okra (*Abelmoschus esculentus).* ***Journal of Agricultural Science*** (Cambridge) (146): 93-102. Published by the Cambridge University Press, United Kingdom.
3. **Salau, A. W.,** F.O. Olasantan, J.G. Bodunde and K.A. Elemo. 2011. Effect of Intercropping on soil hydrothermal regime, crop performance and weed situation in a cassava/okra intercrop. ***Journal of Agricultural Science and Environment*** 1(2): 38-51. Published by ASSET, Federal University of Agriculture, Abeokuta.
4 **Salau, A. W.**, F. O. Olasantan and J. G. Bodunde. 2012. Effect of time of introducing okra on crop growth and yield in a cassava-okra intercrop. ***Nigerian Journal of Horticultural Science*** 17: 57 – 67. Published by the Horticultural Society of Nigeria.
5. **Salau, A. W.**, F.O. Olasantan and J. G. Bodunde and E. A. Makinde. 2015. Soil Temperature and moisture content changes with growth and yield of Cassava/vegetable intercrops. ***Archives of Agronomy and Soil Science*** 61 (4): 447 – 460. Published by Taylor and Francis, London U.K.
6. **Salau, A. W**. and E. A. Makinde. 2015. Plant density and variety on okra growth, yield and yield duration. ***International Journal of Vegetable Science*** 21 (4): 363-372. Published by Taylor and Francis, London U.K.
7. Makinde, E. A., **A. W. Salau** and O. T. Ayoola. 2015. Re-Growth ability and Nutrient Uptake of Amaranthus as affected by Fertilizer Level. ***International Journal of Vegetable Science***. 21(5): 429-440. Published by Taylor and Francis, London U.K.
8. **Salau, A. W.** and E. A. Makinde. 2016. Okra leaf growth, fruit set and harvesting duration with variety and sowing date. ***International Journal of Vegetable Science*** 22 (1): 101-111. Published by Taylor and Francis, London U.K.
9. **Salau, A. W**. 2015. Effects of Bed Width and Intra - row Spacing on Pepper Growth and Fruit Yield. ***Nigeria Journal of Horticultural Science*** **20: 67-78.** Published by the Horticultural Society of Nigeria
10. **Salau, A. W**., E. A. Makinde and O. O. Olubode. 2016. Bed height and Intra-row spacing on Pepper Growth and Fruit Yield. ***International Journal of Vegetable Science*** 22 (6): 555-563. Published by Taylor and Francis, London U.K.

11. Makinde E.A and **A.W. Salau**. 2017. Fortified Cassava peel compost amendment for Amaranthus: Influence on plant growth, nutrients uptake and soil nutrient changes. ***Journal of Plant Nutrition*** 40 (5) 645- 655. Published by Taylor and Francis, London U.K.
12. Daramola, O.S., F.O. Olasantan, **A.W. Salau**, P.M. Olorunmaiye, J.A. Adigun and T.T. Joseph-Adekunle T.T. 2017. Effects of harvesting age on nutrient uptake and essential oil yields of basil (*Ocimum basilicum* L.) and peppermint (*Mentha piperita* L.) under tropical condition. ***Nigerian Journal of Ecology*** 16 (2), 1-8. Published by Ecological Society of Nigeria.
13. Makinde, E.A, **A.W. Salau**, O. M. Odeyemi and O. Akhimien 2018. 'Egusi' Melon Seed Yield, Proximate Content and Soil Nutrient Changes with Poultry Manure Fertilization. ***Journal of Plant Nutrition*** 41(15): 1916-1925. Published by Taylor and Francis, London, U.K.
14. Salau, A.W., E. A. Makinde, O. B. Hammed and C. G. Afolabi. 2018. Influence of Planting date on growth, fruit yield and soil hydrothermal changes on two pepper *Capsicum spp*) species. ***Nigeria Journal Horticultural Science*** 24(1): 77-82. Published by the Horticultural Society of Nigeria.
15. **Salau, A. W**., O.B. Hammed., E. A. Makinde and O. M. Olosunde, 2019.Growth and Yield of pepper species as affected by plant spacing. ***International Journal of Vegetable Science*** 25 (2): 164-175. Published by Taylor and Francis, London U.K.
16. Makinde, E.A., O.R. Adeyemi., O.M. Odeyemi, **A.W. Salau**, and O.L. Abiodun. 2020. Comparison of Weed Suppression Ability and Yield of Two Okra Cultivars and with Different Planting Density. ***Tropical and Subtropical Agroecosystems*** 23: 1-7. Published by Universidad Autonoma de Yucatan, Mexico.
17. Makinde, E.A., O.R. Adeyemi., O.M. Odeyemi, **A.W. Salau**, and O.L. Abiodun. 2021. Planting Density on Weed Suppression and Yield of Okra. ***International Journal of Vegetable Science*** 27 (3): 260-267. Published by Taylor and Francis, London U.K.
18. Makinde, E.A., O.O. Okparavero, O.M. Odeyemi, **A.W. Salau** and O.S. Ayeni. 2022. Manure and okra intercrop population on Egusi Melon seed yield. ***Nigerian Journal of Horticultural Science*** 26 (3): 10-20. Published by the Horticultural Society of Nigeria.
19. Akinbule, A.S., **A.W. Salau**., E.A. Makinde., O.T.H. Hamzat and A.O. Olaiya. 2023. Time of intercropping of Egusi melon with pepper species on growth and yields. ***International Journal of Vegetable Science*** 29 (1): 3-15 (2023). Published by Taylor and Francis, London U.K.