

CURRICULUM VITAE

Personal Data:

Name: DR. (MRS.) MONICA ADDISION
Date of Birth: 21st April 1972
Nationality: Ghanaian
Marital Status: Married with Three (3) children
Address: BIRD, CANR, KNUST
Mobile Number: 0244539734/ 0208094542
monicaddo@yahoo.com
monicaddo72@gmail.com
Email Address: Maddison.canr@knust.edu.gh

Personal Profile:

Dr. (Mrs.) Monica Addison, a Development Planner and Agricultural Economist, is currently working at Bureau of Integration and Rural Development (BIRD), College of Agriculture and Natural Resources (CANR), Kwame Nkrumah University of Science and Technology (KNUST), Kumasi, Ghana. Monica commenced work at BIRD in August 1, 2013 as an Assistant Research Fellow and rose through the ranks to become Senior Research Fellow in August 1, 2023 and a Director of BIRD in November, 2023. Monica has a primary responsibility for the Bureau's administration as well as tasked with the responsibility of designing, sourcing for grants and implementing research projects, publishing research findings, attending conferences to disseminate research findings, engaging in community services (local, national and international), teaching, mentoring and supervising student thesis. Over the past 10 years, she has worked as an individual consultant as well as a team member to undertake policy relevant research through consultancy services in different projects. Monica continues to participate in both national and international conferences to contribute to the visibility of KNUST in the global landscape. She has been involved in community engagement and outreach services through consultations with KNUST surrounding communities, namely Kwamo, Fumesua and Gyenyase, as well as selected districts, namely Sene East and Sekyere Afram Plains, to shape community members decisions and actions in relation to their development challenges. Monica continues to dedicate about 30% of her time to teaching and

supervision of students' project works in the departments of planning as well as Geography and Rural Development.

Institutions attended and academic degrees earned with dates:

Institutions attended	Date	Academic Qualification
1. Kwame Nkrumah University of Science and Technology (KNUST), Kumasi-Ghana	2018	PhD (Agricultural Economics)
2. Kwame Nkrumah University of Science and Technology (KNUST), Kumasi-Ghana	2003	MSc. Development Policy and Planning (Economic policy option)
3. Kwame Nkrumah University of Science and Technology (KNUST), Kumasi-Ghana	1997	BSc. Agriculture (Agricultural Economics Option)

Other Professionally related training:

Date:	Description:
September 21 – 23, 2021	Participant , Research Grant Proposal Development, ALL-IN Capacity Building Programme, Valley View University, Accra, Ghana
April to April 26 – 30, 2021	Participant , Digital and Mobile Data Collection and Application in Monitoring the Environment; GMES and Africa, African Union and European Union, Online training
May. 9 – 13, 2021	Participant , Introductory GIS and Remote Sensing; GMES and Africa, African Union and European Union, Online training
April 27-28, 2016	Participant , Introduction to Stata, University of Copenhagen, Denmark
March 7-10, 2016	Participant , Mixed Methods Research: Theory and practice, University of Copenhagen, Denmark
June 13-23, 2014	Participant , Chain-Wide Learning for Inclusive Agrifood Market Development, KNUST, ICIL, Ghana
August 18 – 22, 2014	Participant , 4 th Sumer School for Senior Members on the theme: Advancing Science and Technology through Effective Communication, KNUST
August 26 – September 2, 2013	Participant , 3 rd Sumer School for Senior Members on the theme: Repositioning KNUST as a Global Institution: Effective Research Management as a Tool, KNUST
August 23 – 26, 2010	Participants , Procurement Management in Practice (Crown Agents, Accra), Cert. Chain Wide Management (KNUST, Kumasi, Ghana)
October – December 2001	Participants , Techniques of Poverty Analysis (KNUST, Kumasi, Ghana & Erasmus University, Rotterdam, The Netherlands)

Academic Research Conducted:

Title of PhD Thesis:

Gender, improved rice technology adoption and intra-household time allocation and income distribution in Ghana. Unpublished PhD Thesis, Kwame Nkrumah University of Science and Technology, Kumasi-Ghana.

Title of M. Sc. Thesis:

Women's economic activities and micro-finance institutions in Ghana: The study focused in Ashanti Region, Ghana. Unpublished M. Sc. Thesis, Kwame Nkrumah University of Science and Technology, Kumasi., Ghana.

Title of B. Sc. Dissertation:

A comparative analysis of productivity between men and women in Agriculture: A case study in the Atwima District of Ashanti Region, Ghana. Unpublished B. Sc. Dissertation, Kwame Nkrumah University of Science and Technology, Kumasi, Ghana.

Employment Record:

1. **August 2022 – Present:** Senior Research Fellow, Bureau of Integrated Rural Development (BIRD), KNUST, Kumasi – Ghana.
2. **January 2016 – July 2022: Research Fellow,** Bureau of Integrated Rural Development (BIRD), KNUST, Kumasi – Ghana.
3. **August 2013 – December 2015: Assistant Research Fellow,** Bureau of Integrated Rural Development (BIRD), KNUST, Kumasi – Ghana.
4. **July 2010 – June 2013: Monitoring and Evaluation (M&E) Officer,** Inland Valleys Rice Development Project (IVRDP), MOFA, Ghana. AfDB sponsored project.
5. **November 2007 – June 2010:** Freelance Consultant, Accra – Ghana.
6. **August 2004 – October 2007: Coordinator,** Women Economic Empowerment and Development (WEED) Programme, Women's Initiative for Self-Empowerment (WISE), Accra, Ghana. UNHCR sponsored programme.
7. **January 2003 – July 2004: Development Consultant,** Training, Research and Networking for Development (TREND), Kumasi, Ghana.

8. **July 1997 – December 2002: Socio-Economist**, Self Help International (SHI), Kumasi, Ghana.

Recent Professional Research Projects Conducted:

- **Project Coordinator;** End-line evaluation of the Ghana Agriculture Sector Improvement Programme across the Northern Zone (Northern, North East, Upper East, Upper West and Savannah regions), the middle belt (Ashanti and Bono East regions) and the Southern Zone (Volta, Central and Greater Accra regions). IFAD sponsored, project, 2023.
- **Team Member;** Baseline survey of the Ghana Mobilizing Finance for Agriculture (MFA), a COVID-19 Relief and Resilience Grants for agribusinesses covering 17 districts of the Northern Region, North East Region, Upper East Region, and Upper West Region, 2023.
- **Team Member;** Baseline study for Ghana Market Systems and Resilience Activity (MSR) in the northern Ghana, USAID/ACDI/VOCA funded project, 2022.
- **Team Member;** Assessment of drivers, access, barriers, and impact of digitalization on rural livelihood (RuTech Assessment). A GIZ funded Project, 2022.
- **Team Member;** End-line Project Evaluation of the Partnership for Accelerated Local Economic Development in Brong Ahafo (BALED) Project. Client: United Purpose, UK & Ghana, 2020.
- **Project Coordinator:** Development of national agricultural insurance policy and legislative reform and Amendment of Act 724 for the provision of Agricultural Insurance in Ghana. Client: National Insurance Commission (NIC), AGRA sponsored Project, 2019.
- **Principal Investigator;** Assessment of gender effect on adoption, time allocation and income distribution among rice farmers in Ashanti and Upper East Regions of Ghana, a PhD project, Africa Rice Center/ African Development Bank (AfDB) sponsored project, 2018.
- **Team Member;** a baseline Survey on Agricultural Development and Value Chain Enhancement in the former three northern regions of Ghana. ACDI/VOCA Ghana/USAID, 2015.
- **Team Member;** An environmental and social impact assessment of 12 sites community Senior High School Projects in Ashanti, Brong Ahafo and three northern regions of Ghana, World Bank, GetFund & Ministry of Education, Ghana. 2015.
- **Team Member** that carried out a tracer study on effectiveness of business development and marketing training and how it has changed behavior of farmers and processors – under RTIMP, AfDB/ IFAD sponsored project, 2015.

Articles published in peer reviewed journals:

1. **Addison, M.**, Ohene-Yankyera K., Adjei, P.O.W., Mujawamariya G. and Asante, B. (2023). Uptake and income distribution effects of targeted farm technologies on rice farmers in forest and Guinea Savannah Zones of Ghana: Does gender matter? *Journal of Agriculture and Food Research*, 11:100516. <https://doi.org/10.1016/j.jafr.2023.100516>
2. **Addison, M.**, Anyomi, B.K., Acheampong, P.P., Wongnaa, C.A., Amaning, T.K. (2023). Key drivers of adoption intensity of selected improved rice technologies in rural Ghana. *Scientific African*, Vol. 11: e01544. <https://doi.org/10.1016/j.sciaf.2023.e01544>
3. Ntow, T.K., Wongnaa, C.A., Nyadu-Addo, R., **Addison, M.**, Awunyo-Vitor, D. and Abokyi, E. (2023). Effects of entrepreneurial behaviour on market outlets choice: Evidence from rice producers in Ashanti Region, Ghana. *Sustainable Technology and Entrepreneurship*, Vol. 2 (2):100037 <https://doi.org/10.1016/j.stae.2023.100037>
4. Owiredun, P., Wongnaa, C.A., Acheampong, P.P., **Addison, M.**, Agyei Adu, K. and Awunyo-Vitor, D. (2022). Farmer Business School participation and its impact on cocoa productivity and food security in Ghana. *Journal of Agribusiness in Developing and Emerging Economies*. <https://doi.org/10.1108/JADEE-05-2022-0102>
5. **Addison, M.**, Ohene-Yankyera, K., Acheampong, P.P. & Wongnaa, C.A. (2022). The impact of uptake of selected agricultural technologies on rice farmers' income distribution in Ghana. *Agric. & Food Security*, Vol.11(2), <https://doi.org/10.1186/s40066-021-00339-0>
6. Acheampong, P.P., **Addison M.** and Wongnaa, C. A. (2022). Assessment of impact of adoption of improved cassava varieties on yields in Ghana: An endogenous switching approach. *Cogent Economics & Finance*, Vol. 10(1): 2008587, <https://doi.org/10.1080/23322039.2021.2008587>
7. Adjei, P.O.W., Serbeh, R., Adjei, J.O. and **Addison, M.** (2022). Women's political participation and performance as local government authorities under Ghana's decentralization system. *SN Social Science*, Vol. 2(251). <https://doi.org/10.1007/s43545-022-00559-6>
8. Wongnaa, C.A., Nyarko, **Addison, M.** and Awunyo-Vitor, D. (2021). Viability of artisanal timber milling: cases from Ghana. *Journal of Enterprising Communities: People and Places in the Global Economy*, <https://doi.org/10.1108/JEC-08-2020-0153>
9. **Addison, M.**, Ohene-Yankyera, K. and Aidoo, R. (2020). Quantifying the Impact of Agricultural Technology Usage on Intra-household Time Allocation: Empirical Evidence from Rice Farmers in Ghana. *Technology in Society*, Vol. 63:101434. <https://doi.org/10.1016/j.techsoc.2020.101434>

10. **Addison, M.**, Mujawamariya, G. and Bam, R. (2019): Gender considerations in development and utilization of technological innovations: evidence from Ghana, *Development in Practice*, Vol. 30 (1), pp. 15-26. DOI: 10.1080/09614524.2019.1632263
11. **Addison, M.**, Ohene-Yankyera, K. and Aidoo, R. (2018). Gender Effect on Adoption of Selected Improved Rice Technologies in Ghana. *Journal of Agricultural Science*, Vol.10 (7), pp. 390-402. doi:10.5539/jas.v10n7p390
12. **Addison, M.**, Yankyira K.O. and Fredua-Antoh E. (2016). Gender Role, Input Use and Technical Efficiency among Rice Farmers at Ahafo Ano North District in Ashanti Region of Ghana. *Journal of Food Security*, Vol. 4(2), pp. 27-35.
13. **Addison, M.**, Sarfo-Mensah, P. and Edusah S.E. (2015). Assessing Ghana's initiative of increasing domestic rice production through the development of rice value chain. *Glob. J. Agric. Econ. Ext. Rural Dev.*, Vol. 3 (4), pp. 230-237.
14. Antoh, E. F., Kwesi, F. E. and **Addison, M.** (2015). Socio-Economic Characteristics of Microfinance Beneficiaries in Ghana – Evidence from Sinapi Aba Trust Microfinance Institutions. *Achives of Business Research*, Vol. 3(6), 94-107.
15. **Addison, M.**, Edusah, S.E and Sarfo-Mensah, P. (2014). Gender Constraints and Rice Varietal Characteristics Preferences in Lowland Ecosystem in Ghana. *J. Developing Country Studies*, Vol. 4, (15), Pp. 92-98.
16. Anchirinah, V.M., **Addison, M.**, Dapaah H.K. and Yiridoe E.K. (2000). Prospect of using Improved Intermediate Means of Transport in Ghanaian Agriculture: A survey. *Journal of Sustainable Agriculture*, Vol. 17(2/3), Pp. 145 – 167.

Book Chapter:

Patricia Pinamang Acheampong, Eric Owusu Danquah, Kennedy Agyeman, Kwame Obeng Dankwa and Monica Addison (2021). Research and Development for Improved Cassava Varieties in Ghana: Farmers' Adoption and Effects on Livelihoods. Andri Frediansyah (Ed.). Cassava - Biology, Production, and Use. Intech Open, DOI:10.5772/intechopen.97588. <https://www.intechopen.com/online-first/research-and-development-for-improved-cassava-varieties-in-ghana-farmers-adoption-and-effects-on-liv>

Conference Proceedings:

Addison, Monica; Ohene-Yankyera, Kwasi; Mujawamariya, Gaudiose (2019). "Gender, selected agricultural innovations and intra-household income in Ghana," 2019 Sixth International Conference, September 23-26, 2019, Abuja, Nigeria 295705, African Association of Agricultural Economists (AAAE). <https://ageconsearch.umn.edu/record/295705>

Conferences Participated in:

4. **Addison, M.,** Arhin, A., Bonuedi, I. and Wadei, W. (2023). Exploring the impact of technological transformation on smallholder farmers' livelihood in Ghana. A paper presented at 27th ICABR virtual conference 2023, on the theme: “Institutions and Sustainable Transformation in the Bioeconomy Chain,” Centro Cultural de la Ciencia - C3, Buenos Aires, Argentina. July 5-8, 2023.
5. **Addison, M.,** Adjei, P.O.W., Wongnaa, C.A. and Wadie, B. (2022). Rethinking Equity in Access to Farm Resources for Inclusive Development in Ghana. A paper presented at the 5th AfricaLics International Research Conference 2022, on the theme: “National Innovation System for Resilience and Sustainable Development in Africa” University of Yaoundé II, Cameroon in collaboration with the Pan-African University, Institute for Governance, Humanities and Social Sciences (PAUGHSS). November 9 - 11, 2022.
6. **Addison., M** and Mujawamariya, G. (2021). Assessing the Impact of Uptake of Selected Agricultural Technologies on Farmers Income Distribution in Ghana: Does Gender Matter? A paper presented at the 2nd conference of the African Plant Breeders Association (APBA), “Accelerating Genetic Gains in Plant Breeding for Resilience, Transformative Food Systems and Economic Growth in Africa,” Kigali, Rwanda, October 25-29, 2021
7. **Addison, M.,** Owusu-Addoh, E. and Arhin, A. (2020). Ensuring "dignified resolution" for the refugees in Ghana: The role of academia. A paper presented at a DSA's virtual conference, “DSA2020: New Leadership for Global Challenges,” University of Birmingham, UK, June 16 – 19, 2020.
8. **Addison, M.,** Ohene-Yankyera, K. and Mujawamariya, G. (2020). Assessing the Impact of Selected Agricultural Innovations on Income Distribution in Ghana: Does Gender Matter. A paper presented at 24th ICABR virtual conference, “Accelerating the Bio-economy: Growth Through Applied Research and Policy Change,” Córdoba City, Córdoba Province, Argentina, October 12 – 21, 2020.
9. **Addison, M.,** and Mujawamariya, G. (2019). Gender, technological innovation development and utilization in Ghana. A poster presented at the GDN’s 19th Global Development Conference, “Knowledge for Sustainable Development: The Research Policy Nexus,” Bonn, Germany, October 21-26, 2019.
10. **Addison, M.,** and Mujawamariya, G. (2019). Gender considerations in development and utilisation of technological innovations: evidence from Ghana. A paper presented at DSA's annual conference, DSA2019: “Opening up Development,” Milton Keynes, United Kingdom (UK), June 19-21, 2019.
11. **Addison, M.,** Mujawamariya, G. and Bam, R. (2019). Gender considerations in development and utilization of agricultural innovations: Implication for job creation in Ghana. GAAE 2019 Conference, “Sustainable Agriculture for National Development:

Finance, Markets and Job Creation,” ISSER Conference facility, University of Ghana, Legon, Accra, Ghana. July 24-26, 2019.

12. **Addison, M.,** Ohene-Yankyera, K. and Aidoo, R. (2018). Gender, Agricultural innovations and intra-household time allocation in Ghana. A paper presented at 16th Globelics International Conference, “Innovation, Economic Growth and Sustainable Development: Strengthening Institutions for Greater Relevance, Effectiveness and Inclusivity,” CSIR-Science and Technology Policy Research Institute (STEPRI), Mensvic Grand Hotel, Accra, Ghana. October 24 – 26, 2018.
13. **Addison, M.,** Ohene-Yankyera, K. and Aidoo, R. (2018). Impact of adoption of selected improved rice technologies on intra-household income distribution in Ghana: Gender perspective. A poster presented at 22nd ICABR Conference, “Disruptive Innovation, Value Chain and Rural Development,” World Bank’s Main Complex, 1818 H Street NW, World Bank, Washington DC, USA. June 12-15, 2018.
14. **Addison, M.,** Ohene-Yankyera, K. and Aidoo, R. (2017). Gender effect on adoption of selected improved rice technologies in Ghana. A paper presented at the 3rd AfricaLics Conference, “Emerging Innovation Systems for Sustainable Industrial Development in Africa” University of Oran 2, Algeria. November 27 - 29, 2017.
15. **Addison, M.** (2017). Gender and technological innovations: implication for sustainable development in rice sector of Ghana. A paper presented at the Education for Sustainable Development in Africa (ESDA) International Workshop on Sustainable Development in Africa and Sustainable Development Goals in Kumasi. August 9, 2017.
16. **Addison, M.** (2016). Gender analysis of the effect of adoption of selected improved rice technologies on time allocation at farm household level in Ghana. 14th Development Dialogue Conference, “Do we need to grow? Problematizing growth economy in development dialogue,” International Institute of Social Studies (ISS), Erasmus University Rotterdam, De Hague, Netherlands. November 21-22, 2016.
17. **Addison, M.** (2017). Gender Analysis of impact of selected improved rice technologies on time allocation at farm households in Ghana. A paper presented at the SARD-SC Rice Value Chain Internal Completion Report (ICR) and Learning Workshop of AfricaRice. AfricaRice, Bouaké, Côte d'Ivoire. May 3-5, 2017.
18. **Addison, M.** (2016). Gender Analysis of an introduction of improved rice technologies in Ghana. The 4th Africalics PhD Academy Conference, “Innovation Systems and Innovation Management in Africa,” Diar Lemdina Hammamet, Tunisia. March 21-30, 2016.

Subjects Taught and Academic Year:

Undergraduate Courses, Regular Module

1. GEOG 365: Gender and Development, 2022 to date
2. ABM 456: Entrepreneurship, 2014 to 2015

Postgraduate Courses, Regular

- 1 DPM 555: Agriculture and Local Economic Development, 2021 to data
- 2 PLG 556: Rural Economics, 2021 to 2022
- 3 SIRDA 553: Development Theory and Policy, 2013 to 2015

Students Thesis Supervision and Academic Year:

PhD Thesis Supervision

- 2022/ 2023 Academic Year Harrison K.S. Matti (2023). Employee fraud in SMEs in Ghana and the possible effects on Local Economic Development (on-going).

MSc Thesis Supervision

- 2022/ 2023 Academic Year Nafisah Malik (2023). Factors Affecting the Performance of Women-Owned SME Businesses: A Study of Female Entrepreneurs at the Sagnarigu Municipality in the Northern Region (completed)
- Eunice Ennin (2023). An Assessment of The Nature, Access, And Effectiveness of Agricultural Extension Services in The Akontombra District, Ghana (on-going)

Undergraduate Thesis Supervision

- 2021/2022 Academic Year Osae Agyei Vanessa Kumiwaa (2022). Rural Development in Ghana: A means to combat Rural-Urban Migration (completed).
- Ayia-Mensah Jeffrey (2022). Towards poverty reduction in developing countries: An analysis of ecotourism implementation: the case study of Kakum National Park (completed).
- Attipoe Godson Akwasi (2022). An Assessment of the effect of tourism on the livelihoods in host communities. A case study on Kumasi cultural centre (completed).
- 2022/ 2023 Academic Year Afia Akyaa Amponsah (2023) Impact of climate change on urban Agriculture at selected peri-urban area of Kumasi (completed).

Kwabena Fosu Apenteng (2023) Analysis of smallholder farmers risk perceptions and attitudes towards climate change at Kasapien in Ahafo Region of Ghana (completed).

Oti Julius Gyau (2023) Effects of illegal mining on the agricultural Productivity (completed)

Record of Service to the Community (University/National/ International With Dates)

(a) Service to the University Community

January 2022 – Present	Member, BIRD Impactful Research, Teaching, Innovation and Publication Committee
January 2022 – Present	Member, BIRD Partnership Committee
August 2020 – September 2020	Member, BIRD Technical Session Committee
October 2020 – Present	Member, Expanded BIRD Technical Committee
2021 – Present	Member, BIRD Strategic Plan Committee (Statutory)
August 2021 – Present	Member, College Procurement Committee
July 2021 – Present	Member, College Community Impact Committee
June –August, 2015	Member, Review of curricula of Delta College of Technology Committee
December 2018 – Present	Member, Fellow of Independence Hall
March 2022 – September 2022	Mentor, Residents of Independence Hall West Wing Rooms 103M-106M
January 2022 – December 2025	Mentor, WiSTEM/MASTERCARD Mentoring Program
14 th – 20 th July, 2019	Mentor, WISTEM _{GH} / KNUST STEM Girls Couching Program

22 nd April 2018	A member of a working team to review a draft proposal on Technology Park for KNUST
November 2014 – October 2016	A member of a working team to facilitate the implementation of a two-year project on capacity building in Knowledge Sharing, Research Dissemination and Communication (under the Building Stronger Universities, BSU programme) funded by DANIDA
October 2022-Date	Team Member: Piloting of Agromovil App among Guinness Supply Chain aggregators and farmers in Ghana and Nigeria, USAID/METSS/ USDA funded project (US\$460,000.00).
May 2023 – July 2023	Project Coordinator; End-line evaluation of the Ghana Agriculture Sector Improvement Programme across the Northern Zone (Northern, North East, Upper East, Upper West and Savannah regions), the middle belt (Ashanti and Bono East regions) and the Southern Zone (Volta, Central and Greater Accra regions). IFAD sponsored, project (US\$74,500.59).
May 2023 – July 2023	Team Member; Baseline survey of the Ghana Mobilizing Finance for Agriculture (MFA), a COVID-19 Relief and Resilience Grants for agribusinesses covering 17 districts of the Northern Region, North East Region, Upper East Region, and Upper West Region (US\$58,029.90).
August 2022- November 2022	Team Member; Baseline study for Ghana Market Systems and Resilience Activity (MSR) in the northern Ghana, USAID/ACDI/VOCA funded project (US\$90,000.00)
Mar 2022-Sep 2022	Team Member; Assessment of drivers, access, barriers, and impact of digitalization on rural livelihood (RuTech Assessment). A GIZ funded Project (€60,000.00)
July 2020 – August 2020	A Member of a team that conducted end of Project Evaluation of the Partnership for Accelerated Local Economic Development in Brong Ahafo (BALED) Project. Client: United Purpose, UK & Ghana (GH¢ 75,186.00).
March 2019 – June 2019	A Team Leader of Consultants that prepared a draft national agricultural insurance policy and legislative reform and Amendment of Act 724 for the provision of Agricultural Insurance in Ghana”, NIC/ AGRA sponsored Project (US\$60,000).
October 2014 – December 2014	A Member of a team that conducted a baseline Survey on Agricultural Development and Value Chain Enhancement in the former three northern regions of Ghana. ACDI/VOCA Ghana/USAID (GH¢ 783,840.80).
April 2015 – July 2015	

	A Member of a team that conducted an environmental and social impact assessment of 12 sites community Senior High School Projects in Ashanti, Brong Ahafo and three northern regions of Ghana, World Bank, GetFund & Ministry of Education, Ghana (GH¢ 135,947.50).
September 2014 – December 2014	A Member of a team that carried out a tracer study on effectiveness of business development and marketing training and how it has changed behavior of farmers and processors – under RTIMP (GH¢ 119,550.00).
May 2014 – June 2017	Principal Investigator ; Gender, improved rice technology adoption and intra-household time allocation and income distribution in Ghana, AfDB/ AfricaRice funded PhD project (US\$14,400.00).

(b) Service to the Nation

October 2019	Resource Person , a Workshop to Review a Draft National Agricultural Insurance
August 2018 – July 2020:	Moderator , BSc. Sustainable Agriculture Programme, University College of Agriculture and Environmental Studies (UCAES), Bonsu, Eastern Region.
April 2018 – Present	Member , Needy Committee of Emmanuel Assembly of God
August 2018 – Present	Member (Secretary) , Election Committee
May 3 – 5, 2017	Member of an AfricaRice team to Prepare SARDC-SC Rice Value Chain End of Project Internal Completion Report (ICR), including Lessons Learning
May – August, 2013	Member of a Committee to Review Outstanding Payments on Closed Inland Valley Rice Development Project (IVRDP)
2013-2015	Member, Capacity Building Support Team of BIRD for Rural Development Department of the Ministry of Local Government and Rural Development, Government of Ghana

(c) Service to International Community

May 2022 – May 2024	Editorial Board Member – for Journal of Modern Economy and Management
May 2023 -Date	Reviewer , Heliyon Journal

June 2023 - Date	Reviewer, Journal of Science and Technology (JUST)
2019 - date	Reviewer, Development in Practice
2019-Date	Reviewer, Environment, Development and sustainability
2021-2022	Reviewer, Scientific African
2021	Reviewer, Agriculture and Food Security
2019 - 2021	Reviewer, Journal of Agricultural Science
2019	Reviewer, Agribusiness in Developing and Emerging Economies
2019	Reviewer, Gender, Place and Culture
2015	Reviewer, Triennial Conference of the International Association of Agricultural Economics (IAAE)

Community Engagement Activities:

1. October 2021 – Date: Tam Member, embark on community engagement at selected districts namely Sene East and Sekyere Afram Plains, to shape community members decisions and actions in relation to their development challenges.
2. **January 2020 – 2021:** Team Member, embarked on community engagement activities at KNUST surrounding communities to assist the community members to identify their development challenges and identify possible sources of support to the communities.

Membership in Professional Associations:

- Member, African network of researchers in learning, innovation and competence building systems (AfricaLics);
- Member, Global Research Network (Globelics);
- Member, Development Studies Association (DSA) in UK;
- Member, International Consortium on Applied Bioeconomy Research (ICABR)
- Member, Ghana Association of Agricultural Economists (GAAS)

Proficiency in Language Skills:

Languages	Read		Write		Speak		Understand	
	Easily	Not Easily	Easily	Not Easily	Easily	Not Easily	Easily	Not Easily
English Language	x		x		x		x	
Asante Twi	x		x		x		x	

Certification:

I, the undersigned, certify that to the best of my knowledge and belief, this CV correctly describes myself, my qualifications, and my experience. I understand that any misstatement or misrepresentation described herein may lead to my disqualification by the Employer.

Date: 14.08. 23

Name of Employee: Dr. (Mrs.) Monica Addison

Signature:

A handwritten signature in blue ink, appearing to read "M Addison", written over a horizontal line.