

Babatunde Sunday Eweade (Ph.D.in-view)

Environmental and Energy Economist



Introduction

I am a dynamic and resourceful educator with a wealth of teaching experience across both higher education and further education settings. My passion lies in making a profound impact on students' lives by employing differentiated teaching approaches to deliver top-tier learning experiences. I bring to the table strong communication skills and a knack for building collaborative teams, all geared towards providing students with the support they need while fostering a positive learning environment. What matters most to me is student engagement and empowering them to construct their own knowledge through real-world experiences and case studies. My expertise spans a wide array of subjects, including Business finance, financial management, econometrics, energy economics, microeconomics, macroeconomics, and various management modules/units. I am actively seeking additional teaching opportunities to further enrich my teaching experiences. In addition to my teaching prowess, I am proficient in various IT tools, including Eviews, R-studio, MATLAB, STATA, Microsoft Office, and Excel.

Personal Data

Place of Birth:	-	Lagos, Nigeria.
Date of Birth:	-	2 nd , December, 1989
Sex:	-	Male
Contact Address:	-	Block B, Lavent Apartment, Famagusta, North Cyprus
Email	-	eweade.babtunde@gmail.com / b.eweade@cwu.edu Babatunde.Sunday.Eweade@emu.edu.tr
Phone Number	-	+905338775970

ACADEMIC
APPOINTMENTS

Babatunde Sunday Eweade
An instructor in the department of Business Administration
Cyprus West University, Famagusta, Cyprus (Northern Part)

2022 - Present

Research Links

Web of Science ID: - HIK-1981-2022
ORCID: - <https://orcid.org/0000-0001-9899-2877>
Google Scholar: - <https://scholar.google.com/citations?user>

Academic Qualifications Obtained with Dates

- **Eastern Mediterranean University, Gazimagusa, KKTC** - **Started 2021**
Ph.D., Economics (In-view) (CGPA: 3.37/4.00)
- **Eastern Mediterranean University, Gazimagusa, KKTC**
M.Sc., Economics, 2021 (CGPA: 3.00/4.00) 2021
Thesis Topic: The Interconnections between Life Expectancy, Morality Rates, and Public Health Expenditure on the Economic Growth in Nigeria: **Sevin Uğural, Ph.D.**
- **Tai-Solarin University of Education, Ijebu-Ode, Ogun State, Nigeria**
B.Sc. (Ed.), Economics Education, 2014 (3.78/5.00) **2014**
Thesis Topic: The effect of health, poverty reduction measures on economic growth in Nigeria (1980-2012): **Agbatokun, K.K. Ph.D.**
- Shams- El- Deen Grammar School, Ikorodu, Lagos State, Nigeria (NECO): 2008
- Etunrenren Primary School, Ikorodu, Lagos State, Nigeria (FSLC) 2000

Areas of Specialization and Research Interest

- ❖ Renewable Energy
- ❖ Energy Policy
- ❖ Environmental Modelling
- ❖ Environment and Climate Change
- ❖ Resource Economics
- ❖ Linear and Nonlinear Time-Series Econometrics

Personal Profile

- ❖ Striving for new ideals and result oriented
- ❖ Good oral and written communication skills
- ❖ Ability to express technical information in a creative and simple manners
- ❖ Well-developed observation, analysis and assessment
- ❖ Simple manner skilled in listening, explaining and consulting

- ❖ Highly motivated, adaptable, organized and perceptive and;
- ❖ Good understand of the importance of purpose for, and methods involve in adding value to people

Professional Certifications

- ❖ **Cambridge Resources International (Canada) Inc**
Quantitative Tax Analysis and revenue forecasting **2021**
- ❖ **Chartered Institute of Customer Relationship Management**
Post Graduate Diploma inCustomer Relationship (ACICRM)
2016
- ❖ **The Nigeria Institute of Management (Chartered)**
Proficiency Certificate in Management (GNIM) **2015**
- ❖ **Institute of Strategic Management of Nigeria ISMN**
❖ Associate strategic manager ofNigeria (ASMN) **2010**

Publication Grants and Awards

- ❖ **ULAKBIM Publication Incentive Award** **2022**
 - ❖ Turkish Academic Network and Information
Eastern Mediterranean University Publication Award **2021- to date**
- Eastern Mediterranean University – Incentive

Referred and Journal Publications

REFERRED

Google Scholar: h-index= 08, i10-index= 7, Citations = 138

1. **Eweade, B.S.**, Gizem Uzuner, Ada Chigozie Akadiri, and Taiwo Temitope Lasisi. "Japan energy mix and economic growth nexus: Focus on natural gas consumption." *Energy & Environment* 1 (2022): 33.
2. **Eweade, B. S.**, Karlilar, S., Pata, U. K., Adeshola, I., & Olaifa, J. O. (2023). Examining the asymmetric effects of fossil fuel consumption, foreign direct investment, and globalization on ecological footprint in M exico. *Sustainable Development*.
3. **Eweade, B. S.**, Güngör, H., & Karlilar, S. (2023). The determinants of ecological footprint in the UK: The role of transportation activities, renewable energy, trade openness, and globalization. *Environmental Science and Pollution Research*, 30(58), 122153-122164.
4. **Eweade, B. S.**, Akadiri, A. C., Olusoga, K. O., & Bamidele,

- R. O. (2024, January). The symbiotic effects of energy consumption, globalization, and combustible renewables and waste on ecological footprint in the United Kingdom. In *Natural Resources Forum*. Oxford, UK: Blackwell Publishing Ltd.
5. **Eweade, B. S.**, Joof, F., & Adebayo, T. S. Analyzing India's coal, natural gas, and biomass energy consumption: Evidence from a Fourier technique to promote sustainable development. In *Natural Resources Forum*. Oxford, UK: Blackwell Publishing Ltd.
 6. Zhang, H., Khan, K. A., **Eweade, B. S.**, & Adebayo, T. S. (2024). Role of eco- innovation and financial globalization on ecological quality in China: A wavelet analysis. *Energy & Environment*, 0958305X241228518.
 7. Usman, O., Ozkan, O., Adeshola, I., & **Eweade, B. S.** (2024). Analysing the nexus between clean energy expansion, natural resource extraction, and load capacity factor in China: a step towards achieving COP27 targets. *Environment, Development and Sustainability*, 1- 22.
 8. Adebayo, T. S., Özkan, O., & **Eweade, B. S.** (2024). Do energy efficiency R&D investments and information and communication technologies promote environmental sustainability in Sweden? A quantile-on-quantile KRLS investigation. *Journal of Cleaner Production*, 140832.
 9. Pata, U. K., Karlilar, S., & **Eweade, B. S.** (2023). An environmental assessment of non- renewable, modern renewable, and combustible renewable energy in Cameroon. *Environment, Development and Sustainability*, 1-18.
 10. Zhang, S., Ramzan, M., Awosusi, A. A., **Eweade, B. S.**, & Ojekemi, O. S. (2024). Unraveling causal dynamics: Exploring resource efficiency and biomass utilization in Malaysia's context. *Renewable Energy*, 120368.
 11. Ozkan, O., **Eweade, B. S.**, & Usman, O. (2024). Assessing the impact of resource efficiency, renewable energy R&D spending, and green technologies on environmental sustainability in Germany: Evidence from a Wavelet Quantile-on- Quantile Regression. *Journal of Cleaner Production*, 141992.
 12. Adebayo, T. S., Meo, M. S., **Eweade, B. S.**, & Özkan, O. (2024). Examining the effects of solar energy Innovations,

- information and communication technology and financial globalization on environmental quality in the united States via Quantile-On-Quantile KRLS analysis. *Solar Energy*, 272, 112450.
13. Özkan, O., Sunday **Eweade, B.**, & Sunday Adebayo, T. (2024). Examining the Effects of Energy Efficiency R&D and Renewable Energy on Environmental Sustainability Amidst
 14. **Eweade, B. S.**, & Güngör, H. (2024). Climate policy uncertainty and energy impacts on trade openness and foreign direct investment in the United States: Evidence from the RALS co-integration test. In *Natural Resources Forum*. Oxford, UK: Blackwell Publishing Ltd.
 15. Anser, M. K., Nassani, A. A., **Eweade, B. S.**, Imo, E. N., & Boltayev, J. R. Y. (2024). Do women in politics and government efficiency enhance electricity access in Nigeria: analyzing energy prices and foreign investment. *International Journal of Sustainable Development & World Ecology*, 1-16.
 16. Awosusi, A. A., **Eweade, B. S.**, & Ojekemi, O. S. (2024). Analyzing the environmental role of resource efficiency, economic globalization, and biomass usage in Malaysia: a time-varying causal approach. *Environment, Development and Sustainability*, 1-24.

EXPERIENCE

Cyprus West University

Faculty of Economics, Administrative and Social Sciences

- LGST 106 Arts and Communication (U Graduate class) 2022-2023 Fall
- LGST 306 Production Management (U Graduate class) 2022-2023 Fall
- LGST 210 Principles of Marketing (U Graduate class) 2022-2023 Fall
- LGST 208 Introduction to Law (U Graduate class) 2022-2023 Fall
- BSN 103 Introduction to Economics (U Graduate class) 2022-2023 Fall
- LGST 308 Business Finance 2022-2023 Fall
- CAM 308 Micro Economy (U Graduate class) 2022-2023 Spring
- LGST 309 International trade (U Graduate class) 2022-2023 Spring
- LGST 305 Research Methods (U Graduate class) 2022-2023 Spring

- 2022-2023
- BSN 103 Introduction to Economics (U Graduate class) Summer 2021-2022
- BSN 203 Microeconomics for Business (U Graduate class) Fall 2021-2022
- BSN 309 Entrepreneurship (U Graduate class) Fall 2021-2022
- CAM 305 Total Quality Management (U Graduate class) Fall 2021-2022
- BSN 211 Organizational Behavior (U Graduate class) Fall 2021-2022

TECHNICAL SKILLS

- Proficient in the use of the computer
- Can use software related to social sciences (**Eviews, SPSS, and STATA, RATS, R, Oxmetrics, SPSS, GAUSS), R-Studio, MATLAB**)

NATIONAL YOUTHSERVICE CORPS

(NYSC)

May 2015-April 2016

Kwara College of Education, Ilorin, Kwara State, Nigeria

- Assisting lecturers towards carrying out an academic duties in Economics department and others departments
- **Assigning some courses to be taught such as;**
- Micro and Macroeconomic Theory in all levels
- Introduction to Statistics for economics

SEMINAR ATTENDED

How to Public Successfully

School: Eastern Mediterranean University
Faculty: Faculty of Tourism

2020