Christopher Llones

christopher.allones@gmail.com • +63 975 477 5467

https://orcid.org/0000-0001-7206-4714

https://github.com/chris-allones

EDUCATION

PhD in Agriculture| research focus: agricultural economics and development
King Mongkut's Institute of Technology Ladkrabang (KMITL)
2019 – 2023

BS in Economics
Visayas State University (VSU)
2012 – 2016

RELEVANT EXPERIENCE

King Mongkut's Institute of Technology Ladkrabang (KMIT), Bangkok, Thailand
Research fellow, August 2023 - March 2024
Worked as a research staff under the postdoctoral fellowship of the school of Agricultural Technology. Works include research publications, project research assistant, and teaching assistant related to research methods, statistics, econometrics and programming using R.

Department of Business and Management (DBM), VSU
Instructor, August 2018 - July 2019
Taught a range of undergraduate courses, including Introduction to Managerial Economics (Mgmt. 113), Principles of Accounting (Mgmt. 121), Introduction to Financial Management (Mgmt. 143), and Financial Management for Agro-based Enterprises (AgSci. 118).

Department of Business and Management (DBM), VSU
Affiliate Instructor, August 2017 - July 2018
Served as an Affiliate Instructor teaching undergraduate courses in Introduction to Managerial Economics (Mgmt. 113) and Financial Management for Agro-based Enterprises (AgSci. 118).

Australian Center for International Agricultural Research (ACIAR) – VSU project
Science Research Assistant, June 2016 – July 2018
Served as an Affiliate Instructor teaching undergraduate courses in Introduction to Managerial Economics (Mgmt. 113) and Financial Management for Agro-based Enterprises (AgSci. 118).

Publications and conferences

- 10+ peer-reviewed journal articles in international journals, including the International Journal of Agricultural Sustainability, Heliyon, International Journal of Social Economics, and the International Journal of Agricultural Technology.
- Multiple conference presentations at national and international conferences.

SKILLS

Quantitative research methods: econometrics, statistical analysis, survey design.
Computer and programming: Microsoft office suite, Canva, SPSS, State, Jamovi, R programming, basic HTML and CSS