

Agricultural, Environmental and Development Economics - PHD

Department of Agricultural, Environmental and Development Economics

Program Learning Goals & Outcomes

Address a question of scholarly significance in economics, focused in the student's area of specialization, and based on original research independently conducted by the student

- Clearly poses (proposes) a researchable question and places it in the relevant scholarly literature
- Apply the appropriate analytical tools to answering an identified research question, including theoretical, econometric and other methods
- Makes substantive progress in the paper towards (formulating) answers to the identified research question

Become effective communicators, demonstrating the ability to clearly summarize and report disciplinary information both in written and oral form

- Describe and summarize disciplinary information in writing
- Describe and summarize disciplinary information orally
- Prepare to respond to questions and answer them directly

Think critically about the fundamental concepts in applied economics and their role in policy making

- Evaluate important concepts and theoretical frameworks that guide applied economics and policy applications
- Research the role of applied economics in addressing current and emerging policy issues

Demonstrate the ability to understand the skills necessary to live in an international world

- Discuss current global trends and emerging research in applied economics with researchers, academics and peers
- Create presentations based on research papers and projects completed in collaboration with AEDE faculty and communicate this information with a global audience



THE OHIO STATE UNIVERSITY

COLLEGE OF FOOD, AGRICULTURAL,
AND ENVIRONMENTAL SCIENCES