

Second/Third Year Doctoral (PhD) Sample Academic Plan

Department of Agricultural, Environmental, and Development Economics

Year Two Required Courses (Foundations)

AEDECON 8101
Applied Welfare Economics
4 credits, full semester

AEDECON 8102
Advanced Applied
Econometrics
4 credits, full semester

AEDECON 8103
Seminar Readings and Writings
4 credits, full semester

Years 2-3: 12 Credit Hours of Frontiers Courses, 2 credits, 7 weeks in length

Options Include:

- AEDECON 8201 Advanced Agricultural Economics*
- AEDECON 8202 Agricultural Finance
- AEDECON 8203 Frontiers of Agricultural and Food System Economics
- AEDECON 8204 Advanced Topics in International Economics
- AEDECON 8301 Frontiers in Resource Economics*
- AEDECON 8302 Nonmarket Valuation*
- AEDECON 8303 Climate Change Economics
- AEDECON 8401 Human Capital*
- AEDECON 8402 Finance in Economic Development
- AEDECON 8403 Econometrics in Development*
- AEDECON 8404 Program Evaluation
- AEDECON 8501 Frontiers in Regional Science*
- AEDECON 8502 Urban and Spatial Economics*
- AEDECON 8601 Applied Economic Dynamics
- AEDECON 8602 Advanced Computational, Mathematical, and Quantitative Methods
- AEDECON 8603 Survey Methodology

*Offered 20-21

Notes: AEDE Doctoral Students are required to take 6 field classes, with a minimum of 4 being taken in AEDE. These courses should be taken during the second year of study.

AEDE Doctoral Students are required to take AED Econ 8800 each autumn and spring semester that they are registered for classes beyond their first year. This requires that the student attend and document attendance at a minimum of 4 seminars. If a seminar is taken outside of AEDE, the student is responsible for obtaining the signature of the seminar chair at the beginning of the seminar.



THE OHIO STATE UNIVERSITY

COLLEGE OF FOOD, AGRICULTURAL,
AND ENVIRONMENTAL SCIENCES

<http://go.osu.edu/econdoc>

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