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AGRICULTURAL AND APPLIED ECONOMICS, DOCTORAL MINOR

Any student enrolled in a UW–Madison doctoral program may pursue a doctoral minor in agricultural and applied economics. Many students who have the relevant background take the master's core courses of A A E 635 Applied Microeconomic Theory, A A E 636 Applied Econometric Analysis I and A A E 637 Applied Econometric Analysis II to gain training in microeconomic theory and econometrics that are designed to develop a set of analytical skills applicable to a wide range of problems in many disciplines, especially the social sciences.

REQUIREMENTS

Graduate students who wish to pursue an Option A external minor in agricultural and applied economics should consult the A A E graduate coordinator or director of graduate studies. Courses should be chosen in consultation with the student's departmental advisor and submitted for approval to A A E before they are taken. Students may earn a doctoral minor in A A E with 9 credits, if all 9 credits are in graduate-level courses preapproved by A A E. Students are expected to achieve a B or better in all courses used for the minor. Directed study courses do not count toward the minor.

The A A E director of graduate studies certifies the minor on the prelim warrant.

PEOPLE

PROFESSORS

Deller, Steven Foltz, Jeremy Mitchell, Paul Phaneuf, Daniel Rutherford, Thomas Schechter, Laura Shi, Guanming (Chair)

ASSOCIATE PROFESSORS

Du, Sheldon Grainger, Corbett Fletcher, Jason* Nicholson, Charles Parker, Dominic

ASSISTANT PROFESSORS

Conroy, Tessa Dower, Paul Hadachek, Jeff Jerch, Rhiannon Johnston, Sarah Mukherjee, Priya Stevens, Andrew

FACULTY ASSOCIATES

Beach, Jeremy Berner, Courtney van Rijn, Jordan

LECTURER

Roth, Kevin

GRADUATE ADVISOR Mary Treleven

*AAE Affiliate Faculty