

PH.D. IN AGRICULTURAL AND RESOURCE ECONOMICS

The Ph.D. offered by the Department of Agricultural and Resource Economics consists of 72 credits plus a substantial work of original research in the form of a dissertation. Completion of the Ph.D. in Agricultural and Resource Economics generally signifies a mastery of advanced microeconomic theory and quantitative methods, with a particular expertise in either agricultural economics or environmental and natural resource economics. Ph.D. graduates are experts in applied economics and are trained to develop and execute innovative research programs, teach undergraduate and graduate level economics courses, and present theoretical and applied economic concepts and results to a wide variety of audiences. Graduates of this program have gone on to succeed in a variety of positions at universities, in the public sector (e.g. USDA, ERS), and private enterprises including consulting firms.