



Colorado State University

PhD Research Assistantships Available at Colorado State University:

Area of Study: Applied Food Economics and Policy

Deadlines: Application deadline is February 15, 2018, start date is August 2018.

Apply online: <http://graduateschool.colostate.edu/prospective-students/apply/>

Contact: Marco Costanigro, Chair of the Graduate Program
(970) 491-6948
marco.costanigro@colostate.edu

The Department of Agricultural and Resource Economics (DARE) at Colorado State University is recruiting graduate students to participate in research projects in the general areas of Food Economics, Food Marketing and Policy, Applied Industrial Organization, and the Economic Analysis of Local/Regional Food Systems. Applicants are eligible to receive the prestigious Dr. S. Lee Gray Scholarship in Agricultural and Resource Economics and the DARE Graduate Award.

Selected students will identify, in agreement with his/her advising committee, specific research topics, which may focus on (but are not limited to) issues related to consumer demand and choices, product formulation, food labeling, information, food and health, food access, farm profitability by market channel, economic evaluation of local and regional food systems and other policy relevant topics.

Requirements: strong candidates will possess an open mind, innate curiosity, and a passion for studying the economics of food markets, agricultural and food policy and the overall functioning of food systems. Formal training in economics (including econometrics and microeconomics) and a demonstrated facility with mathematics and/or quantitative methods is expected, but candidates with interdisciplinary backgrounds are encouraged to apply. Previous research experience, excellent written and oral communication, organizational skills, ability to work independently, and experience in any segment of the food system are desirable. While candidates ready to enter the PhD program are preferred, particularly strong/motivated applicants to the MS program will be considered.

Graduate assistantship includes:

- A competitive stipend, commensurate with the student's experience and engagement in research
- Full tuition support
- Full medical insurance

The student will be responsible for required graduate fees.

Dr. S. Lee Gray Scholarship in Agricultural & Resource Economics and DARE Graduate Award

Applicants are eligible for the Dr. S. Lee Gray Scholarship in Agricultural and Resource Economics and the DARE Graduate Award. In addition to the stipend, tuition, and medical insurance, the designated Gray scholar will be awarded **\$5,000** upon enrollment in the graduate program (Fall 2018) and the DARE Awardee will receive **\$2,500**.

The Graduate Program in the Department of Agricultural and Resource Economics at CSU

The M.S. and Ph.D. programs in Agricultural and Resource Economics allow fields in Agricultural Economics and Environmental and Natural Resource Economics. We offer rigorous coursework, coupled with training in applied research and an emphasis on close collaborations between faculty and students. Most of our students are directly involved in grants and projects in cooperation with government agencies and industry stakeholders. Program information can be found at <http://dare.agsci.colostate.edu/graduate/graduate-programs/>

The Applied Food Economics and Policy team of supervising faculty for these positions includes:

Alessandro Bonanno's expertise is at the intersection of empirical industrial organization; food marketing; economics of food retailing; and health, and policy. He studies how consumers' demand differs across products' "health content" and consumer types, and how manufacturers' use health content strategically to price their products. He investigates policy-relevant aspects of traditional and non-traditional food distribution, and the effects on different outcomes (food security, obesity, etc.).

Marco Costanigro's research agenda encompasses multiple aspects of the economics of information in food markets, specifically how information is transferred from producers to consumers, and its effects on consumer behavior. His most prominent work investigates reputation effects of brands and geographical indications and the marketing/policy implications of food labeling. His research couples experimental methods, advanced econometric analysis and often a good reason to go wine or beer tasting.

Becca Jablonski's research focuses on understanding processes of rural and regional development, with an emphasis on identifying strategies to support entrepreneurship, improve agribusiness performance and enhance regional food systems. She is particularly interested in assessing the impacts of food system initiatives and strengthened rural-urban linkages to farmers, supply chain participants, and rural/regional economies. She co-leads the CSU's Extension Food System Team.

Dawn Thilmany McFadden specializes in analyzing markets, policy, farm performance and consumer behavior surrounding local, organic and other value-added food market segments. She holds or has held leadership positions with the Agricultural and Applied Economics Association, the Western Agricultural Economics Association, several USDA regional research committees, and served as a Farm Foundation Fellow. Her current projects include applied research, policy and outreach work with CSU Extension Food Systems team, the Colorado Food Systems Advisory Council, Colorado Building Farmers programs, and the USDA Economic Research Service.

About DARE and CSU

DARE centers its research, teaching and outreach activities in defined areas of excellence: agricultural education, agribusiness management and food systems, the economics of water, land, energy and environment, and agricultural, food and resource policy. We are dedicated to, and appreciated for, engaging stakeholders in high-quality disciplinary and interdisciplinary research, as well as the ability to effectively communicate findings to the public and peers. Excellence in teaching and mentoring students is created with thoughtful and innovative curricular design, emphasizing experiential learning where appropriate and fostering student achievement. Colorado State University located in Fort Collins, Colorado, approximately 65 miles North of Denver, is at the base of the Rocky Mountain foothills, with ample opportunity for outdoor recreation.

CSU is an EO/EA/AA employer and conducts background checks on all final candidates.