Annual Research Activities, 2004

Keith R. Criddle
Utah State University

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Economic Research Institute Study Paper

ERI #2005-00

ANNUAL RESEARCH ACTIVITIES, 2004

by

KEITH R. CRIDDLE, ed.

Department of Economics
Utah State University
3530 Old Main Hill
Logan, UT 84322-3530

February 2005
The analyses and views reported in this paper are those of the author(s). They are not necessarily endorsed by the Department of Economics or by Utah State University.

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ANNUAL RESEARCH ACTIVITIES, 2004
Keith R. Criddle, ed.

ABSTRACT

The research activities described in this document were supported by the Utah State University Economics Research Institute in 2004. The Economics Research Institute was founded in 1965 to provide training opportunities for graduate students and to assist in the solution of local, regional, and national economic problems. UAES has provided ongoing support for the ERI since 1972 under project number UTA-686. The project has provided the Department of Economics with resources to search out new developments in economics to analyze new and complex issues in public and private decision making processes. Boldface type is used to identify Utah State University Economics Department faculty and specialists; student names are underlined.
Faculty & Specialists

Devon Bailey, Professor; PhD, Texas A&M University, 1983; agricultural economics and community development.

Marion T. Bentley, Extension Specialist-HR; MPA; New York University, 1970; rural and economic development and human resource development.

Basudeb Biswas, Professor; PhD, University of Chicago, 1976; international trade and econometrics.

Tyker J. Boues, Associate Professor; PhD, University of North Carolina, 1991; econometrics and international economics.

Arthur J. Caplan, Assistant Professor; PhD, University of Oregon, 1996; environmental economics.

Keith R Criddle, Professor and Department Head; PhD, University California, Davis, 1989; natural resource economics and quantitative methods.

David L. Dickinson, Assistant Professor; PhD, University of Arizona, 1997; labor economics, experimental economics, bargaining behavior, and dispute resolution.

Christopher Fasson, Professor and Vice Provost for Academic and International Affairs; PhD, Texas A&M University, 1986; labor economics, microeconomic theory, public finance, and econometrics/statistics.

John P. Gilbert, Assistant Professor; PhD, University of Auckland, 1998; international trade theory and applied general equilibrium modeling.

Terrence F. Glover, Professor; PhD, Purdue University, 1971; applied macroeconomics and policy.

E. Bruce Goltry, Professor; PhD, Oregon State University, 1971; natural resource economics, agricultural economics, farm management and finance resource use and policy.

L. Dwight Israelsen, Professor; PhD, Massachusetts Institute of Technology, 1979; comparative systems, economic history, and economic theory.

Paul M. Jakus, Professor; PhD, North Carolina State University, 1992; natural resource and environmental economics, and nonmarket valuation.

John E. Keith, Professor; PhD, Utah State University, 1973; resource and environmental economics, and regional development.

W. Cris Lewis, Professor; PhD, Iowa State University, 1969; regional urban economics, human resource, and managerial economics.

Kenneth S. Lynam, Professor; PhD, University of Chicago, 1970; economic theory, mathematical economics, and resource economics.

Raza Okali, Assistant Professor; PhD, McGill University, 2000; International trade and finance, game theory and applications.

Makoto Nirei, Assistant Professor; PhD, University of Chicago, 2002; Macroeconomic theory with current focus on the aggregation of threshold-type investment in the product and financial markets.

H. Craig Peterson, Professor and Director of Analysis, Assessment & Accreditation; PhD, Stanford University, 1973; regulation and antitrust, and managerial economics.

Rivers Shiptsau, Assistant Professor; PhD, Ohio State University, 1998; international trade, food safety, and econometrics.

Donald L. Snyder, Professor and College of Agriculture Associate Dean for Academic Programs; PhD, Utah State University, 1979; agricultural and resource economics.

Stuart S. Viekker, Associate Professor; PhD, Colorado State University, 1997; agribusiness and econometrics.

Ruby A. Ward, Assistant Professor; PhD, Texas A&M University, 1998; agribusiness management, operations research, and decision making at the firm level.
Publications

**Refereed Journal Publications**


Books, Book Chapters, and Other Refereed Publications


**Economic Research Institute Study Papers**


**Ward R.** 2004. Potential benefits of production information to cattle producers. Western Extension Marketing Committee Fact Sheet, WEMC FS# 8-04, Fall.


Manuscripts in Review


Batabyal AA and B Biswas. Endogenizing the reservation value in models of land development over time and under uncertainty. Journal of Economic Behavior and Organization.


Caplan AJ. Failing students optimally. American Economic Review.

Caplan AJ. Prices, quantities, and correlated externalities. Environmental and Resource Economics.


Godfrey EB. What have we learned about public land allocation in the 200 years since Lewis and Clark? Journal of Agricultural and Resource Economics.


**Conference, Symposia, and Seminar Presentations**

**Presentations at Research Conferences and Symposia**


Sanderson KK and LD Israelens. Say's (only) one law, or what Say really meant. *Atlantic Economic Journal.*


Qu H and J Gilbert. 2004. Agricultural contributions and the political economy of permanent normal trade relations with China. *International Agricultural Trade Research Consortium*, FL.


**Technical Workshops and Seminars**


Bentley M. 2004. Business visitation programs. Utah Main Street Annual Conference, Richfield, UT.


Ellis S. 2004. Traits and characteristics affecting breeding bull prices. Department of Economics, Utah State University, Logan, UT. November.


Jakus PM. 2004. The value of information provided by fish consumption advisories. Department of Economics, Utah State University, Logan, UT. October.
Sponsored Research Projects

Utah Agricultural Experiment Station Projects


Bailey D and DL Snyder. 1996-2006. Emerging opportunities and threats in Utah agricultural markets. Utah State University Agricultural Experiment Station Project UTA-017.


Bailey D. 2001-2004. Traceability: a market opportunity or market threat to the US red meat industry? Utah State University Agricultural Experiment Station Project UTA-019.


Criddle KR. 2001-2009. Agricultural water management technologies, institutions and policies affecting economic viability and environmental quality. Utah State University Agricultural Experiment Station Project W-1190/UTA-020.

Criddle KR. 2001-2006. Individual, group, and public rights-based management of natural resources. Utah State University Agricultural Experiment Station Project UTA-018.


Glover TF. 1998-2004. Strategic decision processes, competition and alternative marketing and strategies. Utah State University Agricultural Experiment Station Project UTA-009.

Glover TF. 2004-2008. Incomplete information, contracts and decision processes in agriculture. Utah State University Agricultural Experiment Station Project UTA035.


Shiptsova R. 2003-2006. Market adjustment from food safety regulations. Utah State University Agricultural Experiment Station Project UTA-027.

Snyder DL. 2002-2007. Water supply, demand and property rights: mechanisms facilitating transfer. Utah State University Agricultural Experiment Station Project UTA-014.

Other Sponsored Research Projects and Programs


Vickner SS. 2005-2010. Modeling the economics of food quality information in the global agribusiness complex. Utah State University Agricultural Experiment Station Project UTA-037.


Godfrey EB. 1999-2010. NG Firms in Utah. UFB Power ($3K).


Godfrey EB. 2003-2006. Trade adjustment assistance for farmers in Utah. ($1,001K).


Godfrey EB. Farm land assessment research and valuation. Utah Tax Commission, $25K per year.


Gilbert J. An ex-post evaluation of NAFTA and MERCOSUR. Institute for International Economics. (funded)

Godfrey EB. Dairy industry in Alaska. Alaska Division of Agriculture. (funded)

Godfrey EB. Risk management. US Department of Agriculture. (funded)

Jaksus PM. (Co-P.I) with Tarboton, Baker, Bastidas, and Crowl. IGERT: Integrated water science research: building critical thinking for a scarce resource. National Science Foundation. (pending)

Lilieholm RE, EB Godfrey and P Petretzka. Rural community adjustments to changes in the use of federal lands in the west. NRI. (Not funded.).


Sponsored Research Proposals

Aadland D and AJ Caplan. The social net benefits of curbside recycling. (not funded)

Bailey D, SS Vickner, RA Ward and R Shiptsova. The Utah Cooperative Development Center. United States Department of Agriculture, Rural Business Service, Rural Cooperative Development Grant Program. (not funded)

Bailey D and SS Vickner. The Utah Cooperative Development Center Proposal. USDA, RBS. (not funded)

Bailey D. An animal identification educational program for cattle producers. Livestock Marketing Information Center (funded).


Bowles DS, LR Anderson and TF Glover. Risk assessment of Los Angeles Metropolitan Water District structures. Submitted to the Los Angeles Metropolitan Water District (not funded).


Criddle KR. Estimates of differential willingness-to-pay for credence attributes in cultured Chilean Atlantic salmon. SalmonChile. (pending)

Criddle KR. Precision of prohibited species bycatch estimates for pooled and individual bycatch quotas. North Pacific Research Board. (pending)

Fawson C and R Simmons. Public lands and rural economics. (funded).

Fawson C and R Herzberg. Estimating demand and supply responses to tuition tax credits for private school tuition in Utah. State of Utah. (funded)


Shiptsova R. 2004. Changes in market equilibria resulting from meat and poultry recalls. Utah State University New Faculty Grant ($113K).


Vickner SS. 2004-2005. An economic evaluation of the 'Utah's own' agricultural and food marketing program. COA Graduate Assistantship for New Faculty grant ($12K).


Marks LA, N Kalaitzandonakes, SS Vickner and L Wilkins. Is it safe to eat? How lay understandings of risk and mediated accounts of food safety influence consumer behavior. SES–Decision Risk and Management Science Program of the National Science Foundation (not funded).


Nirei M. Macroeconomic fluctuations from interacting threshold investment. USU New Faculty Research Grant. (pending)

Oladi R. Non-traded goods, foreign direct investment and wages. USU New Faculty Research Grant. (pending).

Shiptsova R, K Ralston and N Saha. The effects of media announcements on consumer choice of hotdog brands. ERS/USDA cooperative agreement. (funded)


Vickner SS. Estimating the impact of voluntary labeling of trans fats on the market demand for processed foods. Community/University Research Initiative (CURI) grant proposal. (pending)

Vickner SS and D Bailey. Feasibility of Utah’s own beef products. Value-added producer grant (VAP6). USDA, RBS, Subcontract with Dee’s Incorporated. (funded)

Vickner SS. An economic evaluation of the ‘Utah’s own’ agricultural and food marketing program. USU OA Graduate Assistantship for New Faculty grant. (funded)

Vickner SS. Modeling the economics of food quality information in the global agribusiness complex. Utah State University Agricultural Experiment Station.

Ward R. Risk management outreach for women and limited resource farmers. USDA-Federal Crop Insurance Corp. (funded)

Ward R. Scholarships for risk management conferences. Risk Management Agency, USDA. (funded)

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**Graduate Student Research**

**Doctoral Student Research Supported by ERI**

Banik N. Examining three interrelated aspects of globalization. (B Biswas, KR Criddle, J Gilbert, PM Jakus, P Swenson) Candidate for PhD—Economics.


Kidd J. Environmental economics. (C Fawson, PM Jakus, AJ Caplan, J Gilbert, R Simmons) Candidate for PhD—Economics.


Qu H. Three essays on finance and international economics. (J Gilbert, B Biswas, TF Glover, K Lyon, P Swenson) Candidate for PhD—Economics.

Rujirawat P. Monetary policy analysis under learning in a dynamic new Keynesian model with stock prices. (DM Aadland, B Biswas, LD Israelsen, J Gilbert, P Swenson) Candidate for PhD—Economics.


Sarker S. Macroeconomic fluctuations and aggregate uncertainty. (PM Jakus) Enrolled in PhD—Economics.

Whitaker J. A specific factors model extension. (C Fawson, B Biswas, J Gilbert, KR Criddle, CRhodes) Candidate for PhD—Economics.

Yuan L. Agricultural products and international trade. (PM Jakus) Enrolled in PhD—Economics.

Zhou L. Essays on international trade and development. (B Biswas, PM Jakus, C Fawson, TJ Bowles, P Swenson) Candidate for PhD—Economics.

Zhu Y. Three essays on environmental economics and international trade. (PM Jakus, B Biswas, J Gilbert, AJ Caplan, G Chandler) Candidate for PhD—Economics.

---

**Masters Student Research Supported by ERI**


Bartschi S. Comparison of traditional beef and accelerated beef. (R Ward, D Bailey) Enrolled in International MBA in Food and Agribusiness.


Buttars N. Intentional and unintentional contaminations on dairy farms. (A Young, D Bailey, EB Godfrey) Enrolled in International MBA in Food and Agribusiness.

Button K. Thesis topic undeclared. (PM Jakus) Enrolled in International MBA in Food and Agribusiness.

Checketts L. Thesis topic undeclared. (D Bailey) Enrolled in International MBA in Food and Agribusiness.


Davidson C. Plan C (C Fawson, PM Jakus, R Herzberg) Enrolled in MS—Economics.

Ellis S. Traits and characteristics affecting breeding bull prices. (EB Godfrey, D Bailey, R Ward) Enrolled in MS—Applied Economics.


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Jensen R. Canadian beef in the United States after mad cow. (R Ward) Enrolled in International MBA in Food and Agribusiness.


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Parkinson S. Thesis topic undeclared. (D Bailey) Enrolled in International MBA in Food and Agribusiness.


Sasaki Y. Essays in evolutionary games and business cycles. (AJ Caplan, B Biswas, P Box, J Haefner) Enrolled in MS—Economics.

Slade J. Factors influencing support for a national animal identification system in the United States. (D Bailey, R Ward, D Zobell) Enrolled in International MBA in Food and Agribusiness.


Annual Research Activities, 2004

Department of Economics
Utah State University

Abstract—The research activities described in this document were supported by the Utah State University Economics Research Institute in 2004. The Economics Research Institute was founded in 1965 to provide training opportunities for graduate students and to assist in the solution of local, regional, and national economic problems. UAES has provided ongoing support for the ERI since 1972 under project number UTA-686. The project has provided the Department of Economics with resources to search out new developments in economics to analyze new and complex issues in public and private decision making processes. Boldface type is used to identify Utah State University Economics Department faculty and specialists; student names are underlined.
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Basudeb Biswas, Professor; PhD, University of Chicago, 1976; international trade and econometrics.

Tyrone J. Beale, Associate Professor; PhD, University of North Carolina, 1991; econometrics and international economics.

Arthur J. Caplan, Assistant Professor; PhD, University of Oregon, 1996; environmental economics.

Keith R. Criddle, Professor and Department Head; PhD, University California, Davis, 1989; natural resource economics and quantitative methods.

David L. Dickinson, Assistant Professor; PhD, University of Arizona, 1997; labor economics, experimental economics, bargaining behavior, and dispute resolution.

Christopher Fawson, Professor and Vice Provost for Academic and International Affairs; PhD, Texas A&M University, 1986; labor economics, microeconomic theory, public finance, and econometrics/statistics.

John P. Gilbert, Assistant Professor; PhD, University of Auckland, 1998; international trade theory and applied general equilibrium modeling.

Terrence F. Glover, Professor; PhD, Purdue University, 1971; applied macroeconomics and policy.

E. Bruce Godfrey, Professor; PhD, Oregon State University, 1971; natural resource economics, agricultural economics, farm management and finance resource use and policy.

L. Dwight Israelsen, Professor; PhD, Massachusetts Institute of Technology, 1979; comparative systems, economic history, and economic theory.

Paul M. Jakson, Professor; PhD, North Carolina State University, 1992; natural resource and environmental economics, and nonmarket valuation.

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W. Crop Lewis, Professor; PhD, Iowa State University, 1969; regional urban economics, human resource, and managerial economics.

Kenneth S. Lyon, Professor; PhD, University of Chicago, 1970; economic theory, mathematical economics, and resource economics.

Reza Oladi, Assistant Professor; PhD, McGill University, 2000; International trade and finance, game theory and applications.

Makoto Nirei, Assistant Professor; PhD, University of Chicago, 2002; Macroeconomic theory with current focus on the aggregation of threshold-type investment in the product and financial markets.

H. Craig Petersen, Professor and Director of Analysis, Assessment & Accreditation; PhD, Stanford University, 1973; regulation and antitrust, and managerial economics.

Rimma Shiptsova, Assistant Professor; PhD, Ohio State University, 1998; international trade, food safety, and econometrics.

Donald L. Snyder, Professor and College of Agriculture Associate Dean for Academic Programs; PhD, Utah State University, 1979; agricultural and resource economics.

Steven S. Vickner, Associate Professor; PhD, Colorado State University, 1997; agribusiness and econometrics.

Ruby A. Ward, Assistant Professor; PhD, Texas A&M University, 1998; agribusiness management, operations research, and decision making at the firm level.
Publications

Refereed Journal Publications


AnalYsis.

News

Washington,

Natural Resource Modeling

Books, Book Chapters, and

American

Bendey M.

Bailey D and DL Dickinson.

DeRosa D and J Gilbert.

Pacific

Research Council, National Academy

market threat to the


11 - 15

extension committee.

Economic impacts of

for International Economics, Washington,

CSREES, National Research Initiative

migration.

US

Nelson (editor), Criddle KR.

2004.

a dynamic analysis of the global


Lewis WC and FN Caliendo.

Strategic quotas on foreign investment and

Oladi R.


Books, Book Chapters, and Other Refereed Publications

Caplan AJ and ECD Silva.


Cridde KR.


Cridde KR.


Cridde KR.


DeRosa D and J Gilbert.


Technical Publications, Project Reports, Conference Proceedings

Bagley C, C Brennand, D Bailey and R Ward.

2004. BSE information for consumers. USU Extension Committee on BSE.

Bailey D.


Bailey D and DL Dickinson.


Bentley M.


Bentley M.


Bentley M.


Bowles DS, LR Anderson, TF Glover and SS Chauhan.


Economic Research Institute Study Papers


Ward R. 2004. Potential benefits of production information to cattle producers. Western Extension Marketing Committee Fact Sheet, WEMC FS#8-04, Fall.


Manuscripts in Review


Batabyal AA and B Biswas. Endogenizing the reservation value in models of land development over time and under uncertainty. Journal of Economic Behavior and Organization.


Conference, Symposia, and Seminar Presentations

Presentations at Research Conferences and Symposia


Bentley M. 2004. Worker adjustment programs in Hungary and Poland. USAID Innovative Partnership Conference, Krakow, Poland.


Cridle KR. 2004. Non-native oysters in the Chesapeake Bay: weighing the promise of introduction and fear of invasion. World Aquaculture Society, Honolulu, HI.


Israelsen LD and RD Israelsen. 2004. The determinants of migration between counties in the montain states. Utah Academy of Sciences, Arts, and Letters, Cedar City, UT.


Qu H and J Gilbert. 2004. Agricultural contributions and the political economy of permanent normal trade relations with China. International Agricultural Trade Research Consortium, FL.


Bentley M. 2004. Business visitation programs. Utah Main Street Annual Conference, Richfield, UT.


Ellis S. 2004. Traits and characteristics affecting breeding bull prices. Department of Economics, Utah State University, Logan, UT, November.


Jakus PM. 2004. The value of information provided by fish consumption advisories. Department of Economics, Utah State University, Logan, UT, October.

Jakus PM. 2003. Explaining cooperation in municipal solid waste management. Department of Economics, Utah State University, Logan, UT.


Shiptsova R. Testing for WARP and GARP violations using consumer homescan panel data. Department of Economics, Utah State University, Logan, UT, April.


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Bailey D and DL Snyder. 1996-2006. Emerging opportunities and threats in Utah agricultural markets. Utah State University Agricultural Experiment Station Project UTA-017.


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Criddle KR. 2001-2006. Individual, group, and public rights-based management of natural resources. Utah State University Agricultural Experiment Station Project UTA-018.


Glover TF. 1998-2004. Strategic decision processes, competition and alternative marketing and strategies. Utah State University Agricultural Experiment Station Project UTA-009.

Glover TF. 2004-2008. Incomplete information, contracts and decision processes in agriculture. Utah State University Agricultural Experiment Station Project UTA035.


Shipstova R. 2003-2006. Market adjustment from food safety regulations. Utah State University Agricultural Experiment Station Project UTA-027.

Snyder DL. 2002-2007. Water supply, demand and property rights: mechanisms facilitating transfer. Utah State University Agricultural Experiment Station Project UTA-014.

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Godfrey EB. Farmland assessment research and valuation. Utah Tax Commission, $25K per year.


Sponsored Research Proposals

Aadland D and AJ Caplan. The social net benefits of curbside recycling. (not funded)

Bailey D, SS Vickner, RA Ward and R Shiptsova. The Utah Cooperative Development Center. United States Department of Agriculture, Rural Business Service, Rural Cooperative Development Grant Program. (not funded)

Bailey D and SS Vickner. The Utah Cooperative Development Center Proposal. USDA, RBS. (not funded).

Bailey D. An animal identification educational program for cattle producers. Livestock Marketing Information Center (funded).


Bowles DS, LR Anderson and TF Glover. Risk assessment of Los Angeles Metropolitan Water District structures. Submitted to the Los Angeles Metropolitan Water District (not funded).


Criddle KR. Estimates of differential willingness-to-pay for credence attributes in cultured Chilean Atlantic salmon. SalmonChile. (pending)

Criddle KR. Precision of prohibited species bycatch estimates for pooled and individual bycatch quotas. North Pacific Research Board. (pending)

Fawson C and R Simmons. Public lands and rural economics. (funded)

Fawson C and R Herzberg. Estimating demand and supply responses to tuition tax credits for private school tuition in Utah. State of Utah. (funded)


Gilbert J. An ex-post evaluation of NAFTA and MERCOSUR. Institute for International Economics. (funded)

Gilbert J. US regional trade arrangements with Sri Lanka and Colombia. Institute for International Economics. (funded)


Godfrey EB and R Lilleholm. Impact of Grand Staircase-Escalante National Monument on the local economy. USU CURl grant. (funded)

Godfrey EB. Dairy industry in Alaska. Alaska Division of Agriculture. (funded)

Godfrey EB. Risk management. US Department of Agriculture. (funded)

Jakus PM. (Co-P.I) with Tarboton, Baker, Bastidas, and Crowl. IGERT: Integrated water science research: building critical thinking for a scarce resource. National Science Foundation. (pending)

Lilleholm RE, EB Godfrey and P Petzelka. Rural community adjustments to changes in the use of federal lands in the west. NRI. (Not funded).


Marks LA, N Kalaitzandonakes, SS Vickner and L Wilkins. Is it safe to eat? How lay understandings of risk and mediated accounts of food safety influence consumer behavior. SES-Discision Risk and Management Science Program of the National Science Foundation (not funded).

Shiptsova R. 2004. Changes in market equilibria resulting from meat and poultry recalls. Utah State University New Faculty Grant ($11.3K).


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Masters
Agribusiness.
LiQ.
Atkinson
Tarboton, D, R Gillies, L Hipps, M Baker, L Bastidas, J Evans, J
Bartschi
Lowe
Li
Banik N . Examining three interrelated aspects of globalization.
Ward, D Bailey) Enrolled in International MBA in Food and
App lied Economics,
PhD-Economics .
Kidd
PhD-Economics .
Basu N. Dissertation topic undeclared. (PM Jakus) Enrolled in
rural setting. (C Fawson, EB Godfrey,
Snyder,
GollamudiR. Dissertation topic undeclared . (PM Jakus) Enrolled
case study of locally initiated habitat conservation planning in a
investment.
Laboratory. (fun ded)
Fawson, J Gilbert, R
Caplan , J Gilbert, R
CUAHSI/NSF
Graduate Student Research
Doctoral Student Research Supported by ERI
Banik N. Examining three interrelated aspects of globalization. (B
Biswas, KR Criddle, J Gilbert, PM Jakus, P Swenson)
Candidate for PhD—Economics.
Basu N. Dissertation topic undeclared. (PM Jakus) Enrolled in
PhD—Economics.
Gollamudi R. Dissertation topic undeclared. (PM Jakus) Enrolled in
PhD—Economics.
Kidd J. Environmental economics. (C Fawson, PM Jakus, AJ
Caplan, J Gilbert, R Simmons) Candidate for PhD—Economics.
Li Q. Dissertation topic undeclared. (PM Jakus, KR Criddle, C
Fawson, J Gilbert, R Simmons) Enrolled in PhD—Economics.
Li Y. Essays in financial economics. (B Biswas, LD Israelsen,
Lowe L. Land policy implications of the endangered species act: a
case study of locally initiated habitat conservation planning in a
rural setting. (C Fawson, EB Godfrey, LD Israelsen, DL
Qu H. Three essays on finance and international economics. (J
Gilbert, B Biswas, TF Glover, K Lyon, P Swenson) Candidate for
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Rujirawat P. Monetary policy analysis under learning in a dynamic
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Saha N. Three essays on foreign direct investment and economic
growth. (B Biswas, J Gilbert, DL Dickinson, KR Criddle, D
Dahl) Candidate for PhD—Economics.
Sarker S. Macroeconomic fluctuations and aggregate uncertainty.
(PM Jakus) Enrolled in PhD—Economics.
Whitaker J. A specific factors model extension. (C Fawson, B
Biswas, J Gilbert, KR Criddle, C Rhodes). Candidate for PhD—
Economics.
Yuan L. Agricultural products and international trade. (PM Jakus)
Enrolled in PhD—Economics.
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Biswas, PM Jakus, C Fawson, TJ Bowles, P Swenson)
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Zhu Y. Three essays on environmental economics and
international trade. (PM Jakus, B Biswas, J Gilbert, AJ Caplan,
G Chandler) Candidate for PhD—Economics.
Masters Student Research Supported by ERI
Atkinson S. Plan C. (PM Jakus, D Snyder, C Fawson) MS—
Bartschi S. Comparison of traditional beef and accelerated beef. (R
Ward, D Bailey) Enrolled in International MBA in Food and
Agribusiness.
Thilmany DD, SS Vickner and J Pritchett. Assessing demand,
prices and performance for US retail beef markets. United States
Department of Agriculture-Cooperative State Research,
Education, and Extension Service-National Research Initiative
Competitive Grants Program. (not funded).
McKee M, PW Harms and TF Glover. 2004. Climate and water
consumption: GIS-based database development. USGS Section
104, US Department of Interior and Utah Water Research
Laboratory. (funded)
Nirei M. Macroeconomic fluctuations from interacting threshold
investment. USU New Faculty Research Grant. (pending)
Oladi R. Non-traded goods, foreign direct investment and wages.
USU New Faculty Research Grant. (pending).
Shiptsova R, K Ralston and N Saha. The effects of media
announcements on consumer choice of hotdog brands. ERS/USDA cooperative agreement. (funded)
Tarboton, D, R Gillies, L Hipps, M Baker, L Bastidas, J Evans, J
Mcmahon and TF Glover. Hydrologic Synthesis Center. CUAHSI/NSF program. (pending)

Bosworth DS. Thesis topic undeclared. (PM Jakus) Enrolled in MS—Economics.

Butters N. Intentional and unintentional contaminations on dairy farms. (A Young, D Bailey, EB Godfrey) Enrolled in International MBA in Food and Agribusiness.

Button K. Thesis topic undeclared. (PM Jakus) Enrolled in International MBA in Food and Agribusiness.


Davidson C. Plan C. (C Fawson, PM Jakus, R Herzberg) Enrolled in MS—Economics.

Ellis S. Traits and characteristics affecting breeding bull prices. (EB Godfrey, D Bailey, R Ward) Enrolled in MS—Applied Economics.


Hill N. An analysis of the market in the United Kingdom for American food products containing genetically modified materials. (D Bailey, S Vickner, R Ward) Enrolled in International MBA in Food and Agribusiness.

Jensen R. Canadian beef in the United States after mad cow. (R Ward) Enrolled in International MBA in Food and Agribusiness.


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