

Jason A. Percy

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Personal

Married, Two Children (3 and 3 months); U.S. Citizen

Academic Positions

Assistant Professor, Tulane University, Department of Economics	August 2007 - Present
Fellow, Tulane Energy Institute	November 2009 - Present
Instructor, University of Colorado at Boulder, Department of Economics	August 2004 - May 2007
Instructor, University of Colorado at Boulder, Baker Residential Program	August 2006 - May 2007

Education

Ph.D. in Economics, University of Colorado at Boulder, May 2007
M.A. in Economics, University of Colorado at Boulder, May 2004
B.S. in Economics, Purdue University, December 2001

Research Papers

Working Papers

“Dynamic Pricing: When to Entice Brand Switching and When to Reward Consumer Loyalty” (with Yongmin Chen), revised and resubmitted to the RAND Journal of Economics

“Arriving in Time: Estimation of English Auctions with a Stochastic Number of Bidders” (with José Canals-Cerdá), second revision requested from the Journal of Business and Economic Statistics

“Bargains Followed by Bargains: When Switching Costs Make Markets More Competitive”

“The Effects of International Simple Resale on Prices in International Telecommunications Markets” (with Scott Savage), NET Institute Working Paper No. 09-19

“The Competitive and Welfare Effects of Food Labeling Standards”

Selected Works in Progress

“Dynamic Pricing when Consumer Histories are Perfectly Observable”

“The Clustering Dilemma: Locational Choice With Co-locational Externalities” (with Erik Johnson)

“Technological Constraints, Quality Investment and Product Differentiation”

Academic Interests

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- Research** Industrial Organization, Applied Microeconomics/Econometrics, Environmental & Energy Economics
- Teaching** Microeconomics, Industrial Organization, Environmental Economics, Energy & Natural Resource Economics, Econometrics, Statistics

Honors and Awards

NET Institute Summer Grant, 2009
Center for Public Service Planning Grant (\$20,000), Tulane University, Co-PI, 2009-2011
Committee on Research Summer Fellowship, Tulane University, 2009
Research Enhancement Fund (\$43,650), Tulane University, Co-PI, 2008-2011
Committee on Research Summer Fellowship, Tulane University, 2008
Research Enhancement Fund (\$6,580), Tulane University, PI, 2007-2009
Reuben A. Zubrow Fellowship in Economics, University of Colorado at Boulder, 2006
Leslie Whittington Prize for Excellence in Economics, University of Colorado at Boulder, 2004
Graduate Fellowship, University of Colorado at Boulder, 2002-2006

Presentations & Conferences

Southern Economic Association Conference, San Antonio, TX, November 2009
Midwest Economic Theory Meetings, University of Iowa, May 2009
Southern Economic Association Conference, New Orleans, LA, November 2007
Tulane University, November 2007
North American Summer Meetings of the Econometrics Society, Duke University, June 2007
International Industrial Organization Conference, Savannah, GA, April 2007
ASSA/ODE Session Invited Discussant, Boston, January 2006
Southern Economic Association Conference, Washington DC, November 2005
CU Environmental and Resource Economics Workshop, Vail, CO, September 2005
Computable General Equilibrium Modeling with GAMS and MPSGE Workshop, University of Colorado, Boulder, CO, October 2005

Teaching Experience

Department of Economics, Tulane University

Environmental & Natural Resource Economics, Fall 2007 through Spring 2010, 5 Semesters
Principles of Microeconomics, Fall 2007, Fall 2008, Spring 2010

Department of Economics, University of Colorado at Boulder

Principles of Microeconomics, Fall 2004 through Fall 2006, 6 Semesters
Principles of Macroeconomics, Spring 2006 and Spring 2007

Baker Residential Program, University of Colorado at Boulder

Principles of Microeconomics, Fall 2006
Principles of Macroeconomics, Spring 2007

Departmental Service

Service Learning Planning Committee, 2009-present

Brown Bag Seminar Director, 2008-present

Interdisciplinary Program with Earth & Environmental Sciences Planning Committee, 2008-present

Committee on the Statistics Requirements for Undergraduate Economics Majors, 2008

Undergraduate Honors Thesis Advising

Cynthia Sibley (Primary), Kyle Raese (Secondary), Tianming Liu (Secondary)

Undergraduate Advising: Tulane University, 2007-present, Presently advising 7 students

Professional Experience

Global Energy Decisions (now Ventyx)

Econometrician

June - August 2006

Institute of Behavioral Science, University of Colorado at Boulder

Research Assistant for Mushfiq Mobarak

May 2006

University of Colorado at Boulder

Research Assistant

June - July 2004 & May - July 2003

Delphi Automotive Systems

Analysis and Tool Development Engineer

May 1999 - July 2002

Other Information

Membership American Economics Association, Econometrics Society, Industrial Organization Society, Omicron Delta Epsilon

Skills Proficient with Matlab, LaTeX, Relational Databases; Familiar with Perl, C, Fortran, GAMS, MPSGE, Shell Scripting, HTML