

Jennifer A. Thacher

University of New Mexico
Department of Economics
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Albuquerque, New Mexico 87131

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Educational History

B.A., Economics and History, *honors* May 1995
University of California, Davis, CA

M.A., Economics May 1999
University of Colorado, Boulder, Colorado

Ph.D., Economics May 2003
University of Colorado, Boulder, Colorado

Employment History

Assistant Professor 2003-present
Department of Economics, University of New Mexico. Albuquerque, New Mexico

Statistical Consultant 2002-2003
Blackbaud Analytics. Boulder, Colorado

Graduate Part-Time Instructor 1999-2002
Department of Economics, University of Colorado. Boulder, Colorado

Teaching Assistant 1997-1999
Department of Economics, University of Colorado. Boulder, Colorado

Analyst 1995-1997
California Budget Project. Sacramento, CA

Research and Teaching Interests

Environmental economics, non-market valuation, survey methods, forests, water

Scholarly Achievements

Articles in Refereed Journals

Flores, N. and **J. Thacher** (2002). Money, who needs it? Natural Resource Damage Assessment. *Contemporary Economic Policy*, 20(2), 171-178.

J. Thacher, E. Morey, E. Craighead (2005). Using Patient Characteristics and Attitudinal Data to Identify Treatment Preference Groups: A Latent-Class Model. *Depression and Anxiety*, 21(2), 47-54.

Morey, E., **J. Thacher**, and W. Breffle (2006). Using Angler Characteristics and Attitudinal Data to Identify Environmental Preference Classes: A Latent-Class Model. *Environmental and Resource Economics* 34(1), 91-115.

Aldrich, G., K. Grimsrud, **J. Thacher**, and M. Kotchen (2007). Relating Environmental Attitudes and Contingent Values: How Robust are Methods for Identifying Heterogeneous Groups? *Environmental and Resource Economics* 37(4): 757-775.

Morey, E., **J. Thacher**, and E. Craighead (2007). Patient Preferences for Depression Treatment Programs and Willingness to Pay for Treatment. *Journal of Mental Health Policy and Economics* 10(2), 73-85.

T. Prante, **J. Thacher**, R. Berrens (2007). Evaluating Coasean Bargaining Experiments with Meta-Analysis. *Economics Bulletin*. 12/18/2007.

T. Prante, **J. Thacher**, D. McCollum, R. Berrens (2007). Building Social Capital in Forest Communities: Analysis of New Mexico's Collaborative Forest Restoration Program. *Natural Resources Journal*. 47(4).

M. Hand, **J. Thacher**, D. McCollum, R. Berrens (2008). Forest Amenities and Location Choice in the Southwest. Forthcoming in *Journal of Agricultural and Resource Economics*. 33(2): 232-253.

K. Grimsrud, J. Chermak, J. Hansen, **J. Thacher**, K. Krause (2008). A Two-Agent Dynamic Model with an Invasive Weed Diffusion Externality: An Application to Yellow Starthistle (*Centaurea Solitialis*) in New Mexico. Forthcoming in *Journal of Environmental Management*.

M. Hand, **J. Thacher**, D. McCollum, R. Berrens (2008). Intra-Regional Amenities, Wages, and Home Prices: The Role of Forests in the Southwest. Forthcoming in *Land Economics*. 84(4).

Submissions

M. Binder, J. Chermak, J. Gilroy, K. Krause, **J. Thacher**. Gender and Minority Pay Differences for the Same Work: Evidence from a United States Public University.

Working Papers and Manuscripts in Preparation

Breffle, W., E. Morey, and **J. Thacher** (2008). Full information maximum likelihood estimation of heterogenous preferences with choice data and other preference statements: a latent-class joint model. *Working paper*.

Paez, P. and **J. Thacher** (2008). The Teaching Penalty at Top 50 Economics Departments. *Working Paper*.

J. Thacher, M. Binder, J. Chermak, and K. Krause (2008). Faculty Compensation and Preferences: Can Differences in Job Preferences Help Explain Why Men and Women are Paid Differently? *Working paper*.

M. Weber, V. Tidwell, and **J. Thacher**. Interactive Physical and Economic Model for Exploring Riparian Restoration Options: Application to the Middle Rio Grande. *Working paper*.

Videras, J. and **J. Thacher**. The Value of Animal Welfare: An Application in the Egg Industry. *Manuscript in preparation*.

Knowler, D., **J. Thacher**, and T. Sawatsky. Assessing heterogeneity in the social capital characteristics of developing country communities: a comparison of latent class and cluster analysis approaches. *Manuscript in preparation*.

J. Thacher, J. Chermak, K. Grimsrud, and K. Krause. The Decision to Manage Invasive Weeds: Which Factors Matter? *Manuscript in preparation*.

J. Thacher, E. Morey, and L. Rodgers. Individualized Choice Experiment Surveys: An Application to the Job Preferences of Academic Economists. *Manuscript in preparation*.

Reports

G. Aldrich, **J. Thacher**, and J. Chermak. Water Quality and Land Use: Implications for Regulation and Urban Planning. New Mexico Water Resources Research Institute Technical Report Series. Forthcoming.

M. Weber, V. Tidwell, and **J. Thacher**. Interactive Physical and Economic Model for Exploring Riparian Restoration Options: Application to the Middle Rio Grande. Sandia Report SAND2008-0250. Printed January 2008. Sandia National Laboratories, Albuquerque, NM 87155 and Livermore, CA, 94550.

Binder, M., J. Chermak, J. Gilroy, K. Krause, and **J. Thacher**. Faculty Compensation at UNM: Is the Reward System Equitable? UNM Provost Report. January 2007.

R. Berrens, J. Talberth, **J. Thacher**, M. Hand. Economic Benefits of Protecting New Mexico's Inventoried Roadless Areas. Ecology and Law Institute. August 2006.

Vincent C. Tidwell, Leonard A. Malczynski, Howard D. Passell, William J. Peplinski, Marissa D. Reno, Janie Chermak, David Brookshire, **J. Thacher**, Kristine Grimsrud, Craig Broadbent, Jason Hansen, Jesse F. Roach, Enrique Vivoni, Carlos Aragon, Heather Hallett, Kristan Cockerill, and Don Coursey. Integrated System Dynamics Toolbox For Water Resources Planning. SANDIA REPORT SAND2006-7676. Printed December 2006. Sandia National Laboratories, Albuquerque, NM 87155 and Livermore, CA, 94550.

David S. Brookshire, L. Arriana Brand, **J. Thacher**, Mark D. Dixon, Karl Benedict, Juliet C. Stromberg, Kevin Lansey, David Goodrich, Molly McIntosh, Jake Grandy, Steve Stewart, Craig Broadbent and German Izon. Integrated Modeling and Ecological Valuation: Applications in the Semi Arid Southwest. EPA, NCEE, NCER Valuation for Environmental Policy: Ecological Benefits. Conference Proceedings. 2007.

Conference Presentations

K. Grimsrud*, J. Chermak, J. Hansen, J. Thacher, K. Krause. A Two-Agent Dynamic Model with an Invasive Weed Diffusion Externality: An Application to Yellow Starthistle (*Centaurea Solitialis*) in New Mexico. Accepted for AERE session on Agriculture and Environment at SEA meetings. November 21, 2008. Washington DC.

J. Thacher*, K. Grimsrud*, J. Chermak, K. Krause. The Decision to Manage Invasive Weeds: Which Factors Matter? Accepted for AERE session on Stated Preferences at SEA meetings. November 22, 2008. Washington DC.

D. Knowler*, T. Sawatsky, J. Thacher. Assessing Heterogeneity in the Social Capital Characteristics of Developing Country Communities: A Case Study from Baja California Sur, Mexico. Canadian Association for Latin America Caribbean Study Congress Vancouver, British Columbia. June 6, 2008.

Binder, M., J. Chermak, K. Krause, and J. Thacher*. Faculty Compensation and Preferences: Can Differences in Job Preferences Help Explain Why Men and Women are Paid Differently? CSWEP session on Education and Occupational Choice, American Economic Association. New Orleans, LA. January 4, 2008.

D. Brookshire, A. Brand, J. Thacher*, M. Dixon, K. Benedict, S. Stewart, M. McIn-

tosh, J. Stromberg, D. Goodrich, C. Broadbent, K. Lansey, and G. Izon. Using Survey Methods to Value the Impact of Changes in Water Level: the San Pedro Riparian Natural Conservation Area. Annual Fall UNM Water Forum. October 5, 2007. University of New Mexico, Albuquerque, NM.

T. Prante, J. Thacher, D. McCollum, R. Berrens*, Building Social Capital in Forest Communities: Analysis of New Mexico's Collaborative Forest Restoration Program. 13th International Symposium on Society and Resource Management Park City, UT. June 18, 2007.

Hand*, M. J. Thacher, D. McCollum, R. Berrens. Intra-Regional Amenities, Wages, and Home Prices: The Role of Forests in the Southwest. W-1133 Annual Meeting. Richmond, VA. March 29, 2007.

Hand*, M. J. Thacher, D. McCollum, R. Berrens. Intra-Regional Amenities, Wages, and Home Prices: The Role of Forests in the Southwest. Southwestern Economic Association Annual Meeting. Albuquerque, New Mexico. March 16, 2007.

Grimsrud*, K., J. Chermak, J. Hansen, J. Thacher, K. Krause. A Two-Agent Dynamic Model for an Invasive Weed: Can an Invasive Species Problem be Nipped in the Bud? Southwestern Economic Association Annual Meeting. Albuquerque, New Mexico. March 16, 2007.

R. Berrens, D. McCollum, T. Prante*, J. Thacher. Building Social Capital in Forest Communities: Analysis of New Mexico's Collaborative Forest Restoration Program. Southwestern Economic Association Annual Meeting. Albuquerque, New Mexico. March 16, 2007.

W. Breffle*, E. Morey, and J. Thacher. Combining attitudinal and choice data to improve estimates of preferences and preference heterogeneity: a FIML, discrete-choice, random-utility, latent-class model. ASSA meetings, Chicago, IL. January 2006.

J. Thacher and J. Videras*. The Value of Certification: An Application to Animal Welfare in the Egg Industry. Association of Public Policy and Management. Washington DC, November 5, 2005.

G. Aldrich, K. Grimsrud, J. Thacher*, and M. Kotchen. Relating Environmental Attitudes and Contingent Values: A Comparison of Methods. Canadian Resource and Environmental Economics Conference. September 2, 2005. Montreal, Canada.

J. Thacher* and J. Videras. Limiting Non-Compensatory Behavior in Stated Preference Methods: An Application to Animal Welfare in the Egg Industry. Eastern Economic Association Annual Conference. New York City, NY. March 4-6, 2005.

E. Morey, J. Thacher*, and W. Breffle. Using Angler Characteristics and Attitudinal

Data to Identify Environmental Preference Classes: A Latent-Class Model. Canadian Resource and Environmental Economics Conference. Victoria, Canada. September 2003.

Seminar Presentations

D. Knowler, T. Sawatsky, J. Thacher*. The Influence of Social Capital on Nature-Based Tourism Development in Baja, Mexico: A Latent-Class Analysis. Department of Economics, University of New Mexico, May 2, 2008.

Binder, M., J. Chermak, K. Krause, and J. Thacher*. The UNM Equity Study: Stated Preferences and Attitudes. Department of Economics, University of New Mexico, April 27, 2007.

Binder*, M., J. Chermak, J. Gilroy, K. Krause, and J. Thacher. Why do Women and Minority Faculty Earn Less at UNM? University of New Mexico, Department of Economics. Albuquerque, New Mexico. February 9, 2007.

E. Morey, J. Thacher*, and W. Breffle. Using Angler Characteristics and Attitudinal Data to Identify Environmental Preference Classes: A Latent-Class Model. University of Arizona, Department of Agricultural Economics, Tuscon, AZ. October 2003.

E. Morey, J. Thacher*, and E. Craighead. Modeling and Estimating Preferences Over Treatment Programs for Depression. University of New Mexico, Department of Economics. Albuquerque, New Mexico. January 2003.

E. Morey, J. Thacher*, and E. Craighead. Modeling and Estimating Preferences Over Treatment Programs for Depression. Hofstra University, Department of Economics. Long Island, NY. February 2003.

E. Morey, J. Thacher*, and E. Craighead. Modeling and Estimating Preferences Over Treatment Programs for Depression. University of Texas Medical Branch. Galveston, TX. January 2003.

E. Morey, J. Thacher*, and E. Craighead. Modeling and Estimating Preferences Over Treatment Programs for Depression. Department of Veterans Administration/Baylor University. Houston, TX. January 2003.

E. Morey, J. Thacher*, and E. Craighead. Modeling and Estimating Preferences Over Treatment Programs for Depression. University of Wyoming, Department of Economics. Laramie, WY. November 2002.

Invited Talks

D. Brookshire*, A. Brand, J. Thacher, M. Dixon, K. Benedict, J. Stromberg, K. Lansey, D. Goodrich, M. McIntosh, J. Grandy, S. Stewart, C. Broadbent, and G.

Izon. Integrated Modeling and Ecological Valuation: Applications in the Semi Arid Southwest. EPA Region 8. May 2007.

D. Brookshire*, A. Brand, J. Thacher, M. Dixon, K. Benedict, J. Stromberg, K. Lansey, D. Goodrich, M. McIntosh, J. Grandy, S. Stewart, C. Broadbent, and G. Izon. Integrated Modeling and Ecological Valuation: Applications in the Semi Arid Southwest. EPA, NCEE, NCER Valuation for Environmental Policy: Ecological Benefits. April 24, 2007.

T. Prante*, J. Thacher, D. McCollum, R. Berrens, Building Social Capital in Forest Communities: Analysis of New Mexico's Collaborative Forest Restoration Program. Collaborative Forest Restoration Program Technical Panel, Albuquerque, New Mexico. April 23, 2007. Binder*, M., J. Chermak, J. Gilroy, K. Krause*, and J. Thacher. Faculty Compensation at UNM: Is the Reward System Equitable? UNM Women's Caucus. Albuquerque, New Mexico. March 22, 2007

Binder, M., J. Chermak, J. Gilroy, K. Krause*, and J. Thacher. Faculty Compensation at UNM: Is the Reward System Equitable? UNM Arts and Sciences Chairs Council. Albuquerque, New Mexico. February 12, 2007.

R. Berrens*, D. McCollum, T. Prante*, J. Thacher*. Building Social Capital in Forest Communities: Analysis of New Mexico's Collaborative Forest Restoration Program. USFS, Albuquerque, New Mexico. February 6, 2007.

Binder, M., J. Chermak, J. Gilroy, K. Krause*, and J. Thacher. Faculty Compensation at UNM: Is the Reward System Equitable? UNM Deans Council. Albuquerque, New Mexico. January 12, 2007.

Binder, M., J. Chermak, J. Gilroy, K. Krause*, and J. Thacher. Faculty Compensation at UNM: Is the Reward System Equitable? Presentation to Provost Dasenbrock and Dean Norwood. Albuquerque, New Mexico. December 8, 2006.

J. Chermak*, K. Krause, K. Grimsrud, J. Thacher. Strategic Behavior, Incentives, Heterogeneity, and Invasive Species Management: An Update. Workshop on the Program of Research on the Economics of Invasive Species Management, Washington, DC: October 19, 2006.

Brookshire, David S., Arriana Brand, J. Thacher, Mark Dixon, David Goodrich, Karl Benedict, Juliet Stromberg, Steven Stewart, Molly McIntosh, and Thomas Maddock III, Integrated Modeling and Ecological Valuation. Poster Session at SAHRA Sixth Annual Meeting. Phoenix, Arizona. October 11-14, 2006.

Brookshire, David S., Arriana Brand, J. Thacher, Mark Dixon, David Goodrich*, Karl Benedict, Juliet Stromberg, Steven Stewart, Molly McIntosh, and Thomas Maddock III, Non-Market Valuation of Riparian Areas. SAHRA Sixth Annual Meeting.

Phoenix, Arizona. October 12, 2006.

J. Chermak*, K. Krause, K. Grimsrud, J. Thacher. Strategic Behavior, Incentives, Heterogeneity, and Invasive Species Management. USDA Economic Research Service, Washington, DC: December 1, 2005.

Research Funding

A. Bohara (PI), **J. Thacher** (Co-PI). Habitat Use of Mountain Goats (*Oreamnos americanus*) in the Kenai Mountains, South-central Alaska. US Forest Service. \$46,103.

J. Thacher (PI), J. Chermak (Co-PI), B. Thomson (Co-PI). Setting Water Utility Investment Priorities: Assessing Customer Preferences and Willingness to Pay. American Water Works Association Research Foundation. \$476,859

R. Berrens (PI), **J. Thacher** (Co-PI). A Continuing Research Agenda into Understanding Behavioral and Economic Responses to Forest Restoration in the Southwest. US Forest Service, Region 3. 8/1/06-7/30/07. \$50,555

J. Chermak (PI), **J. Thacher** (Co-PI), K. Krause (Co-PI), K. Grimsrud (Co-PI). Strategic Behavior, Incentives, Heterogeneity, and Invasive Species Management. USDA. 10/10/2005 – 9/30/2008. \$250,000.

R. Berrens (PI), **J. Thacher**, (Co-PI). Public Attitudes, Beliefs, and Values Towards National Forests and National Forest Management. US Forest Service, Region 3. 7/30/2005 – 7/31/2007. \$195,000.

R. Berrens (PI), M. McKee (Co-PI), **J. Thacher** (Co-PI). A Research Agenda Into Understanding Behavioral and Economic Responses to Forest Restoration Programs in the Southwest Phase 4. US Forest Service, Region 3. 6/30/2005 – 7/30/2006. \$49,998.

R. Berrens (PI), **J. Thacher** (Co-PI). Economic Analyses in Support of National Forest Planning. US Forest Service, Region 3. 9/19/2005 – 7/30/2007. \$12,000.

J. Thacher (PI) and J. Chermak (Co-PI). Predicting Land Use Change and its Effect on Nonpoint Source Pollution. New Mexico Water Resources Research Institute. 8/15/2005 – 10/31/2007, \$30,000.

M. Binder (Co-PI), J. Chermak (Co-PI), K. Krause (Co-PI), **J. Thacher** (Co-PI). Equity in Faculty Compensation and Advancement at UNM. UNM Office of the Provost. 8/2005 – 12/2005. \$20,000.

J. Thacher (PI). Limiting Protest Behavior in Stated-Preference Surveys: An Appli-

cation to Animal Welfare in the Egg Industry. UNM RAC. \$7,489. 2/2004 – 9/2004.

Pending Research Funding

K. Grimsrud (PI), J. Thacher (Co-PI), K. Krause (Co-PI). Barriers to Nutrition in Low-Income Families. Submitted to USDA. \$367,680.

R. Lee (PD/PI), J. Thacher (Co-PD/PI), R. Hoffman, D. Marshall, D. Helitzer, R. Leverance. Informing Programs for Reduction of Colorectal Cancer Screening Disparities: Elicitation and Measurement of Patient Preferences and Willingness to Pay. Submitted to US Department of Health and Human Services, Agency for Health Care Research and Quality. \$595,555

Professional Recognition

UGGS Lifetime Achievement Award 2002
Awarded for service to graduate students by University of Colorado, United Government of Graduate Students

Leslie Whittington Endowed Fellowship 2002
University of Colorado, Department of Economics

Reuben A Zubrow Fellowship 2001
University of Colorado, Department of Economics

Teaching Excellence Award Winner 2001
Selected as one of top 12 graduate instructors at University of Colorado

Stanford Calderwood Teaching Award 2000
University of Colorado, Department of Economics

Teaching Assistant Award Nominee 1999
Nominated as one of top graduate TAs at University of Colorado

University of Colorado Fellowship 1998

Teaching

Doctoral Advisement

John Talberth (member) Completed Fall 2004
Redefining Progress (CA) and Center for Sustainable Development (NM)

Michael Hand (member) Completed Spring 2007
USDA-ERS (Washington DC)

Gwendolyn Aldrich (co-chair) Completed Summer 2008
Taxation and Revenue Department (NM)

Tyler Prante (member) Completed Summer 2008
Central Washington University (WA)

Nejem Raheem (member) Completed Summer 2008
Curt Shepherd (member) In progress
Jason Hansen (member) In progress
Michael Milligan (member) In progress
Paul Paez (chair) In progress
Hari Katuwal (member) In progress
Bishwa Koirala (member) In progress

Masters Advisement

Ryan Helton (member) Completed Summer 2005
Nafisa Halim (member) Completed Spring 2006
Jeff Bjarke (chair) In progress
Frannie Miller (member) In progress
Cindy Chang (chair) In progress
Elizabeth Cota (member) In progress

Committee on Studies

Gwendolyn Aldrich, Michael Milligan, Curt Shepherd, Tyler Prante, Jason Hansen,
Paul Paez, Hari Katuwal

Teaching mentor

Paul Paez

Undergraduate Student Mentoring

Jeff Bjarke B.A., May 2005
Presented at Fall 2004 UNM Undergraduate Research and Creativity Symposium and
Spring 2005 UNM Celebration of Undergraduate Research Symposium

Classroom Teaching

Principles of Microeconomics (U) Econ 106
Fall 2003: 146 students
Spring 2004: 76 students
Fall 2004: 120 students
Fall 2006: 99 students

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| Intermediate Microeconomics (U) Spring 2004: 29 students | Econ 300 |
| Independent study Fall 2004: Health economics Spring 2005: Discrete choice | |
| Environment and Society (U) Fall 2005: 16 students Spring 2007: 11 students Spring 2008: 40 students | Econ 203 |
| Mathematical Economics (U) Fall 2008: 14 students | Econ 407 |
| Mathematical Economics (G) Fall 2003: 17 students Fall 2004: 15 students Fall 2005: 13 students Fall 2006: 10 students Fall 2007: 15 students Fall 2008: 18 students | Econ 504 |
| Envir. & Natural Resources (G) Spring 2006: 9 students Fall 2007: 12 students | Econ 542 |

Service

Reviewing for Journals

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|-------------------------------------|------------------------|
| Ecological Economics | Fall 2005 |
| J. of Ag. and Resource Economics | Fall 2005 |
| Value In Health | Spring 2006 |
| Comp Methods & Progs in Biomedicine | Summer 2006 |
| Journal of Environmental Management | Fall 2006 |
| Health Economics | Spring 2007 |
| Aus. Jo. of Ag. and Resource Econ. | Spring 2007 |
| Journal of Agricultural Economics | Spring 2007, Fall 2007 |
| Health Policy | Spring 2008 |
| Water Resources Research | Fall 2007 |

Grant reviewer

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| USDA PREISM | Summer 2006 |
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Discussant

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| Eastern Economic Association | Fall 2005 |
| Canadian Resource & Environmental Econ | Fall 2003 |
| Southern Economic Association (AERE) | Fall 2008 (Accepted) |

UNM Economics Department Committees

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|---|------------------------------|
| Seminar | Spring 2004-Fall 2005 |
| Personnel | Fall 2005, Fall 2007-present |
| Microeconomics Core Exam | Fall 2004-present |
| Graduate | Spring 2004-Spring 2006 |
| Undergraduate | Fall 2006 - Spring 2007 |
| Macroeconomics Core Exam | Fall 2005 |
| Econometrics Core Exam | Spring 2004 |
| Envir/Natl Resources Field Exam | Fall 2003 |
| Envir/Natl Resources Field Exam (Chair) | Spring 2007-Fall 2007 |
| Hiring Committee | Fall 2007 |

Other

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|---|------------------------|
| Graduate poster symposium (co-chair) | Spring 2008 |
| Survey of Principles students | Spring 2005- Fall 2006 |
| Student recruitment fairs | Fall 2004, Spring 2005 |
| Graduate seminar: going on the job market | Fall 2003 |

UNM Nepal Studies Center Fall 2007-present
Affiliated faculty member; helped coordinate Kathmandu University delegation visit;
attend meetings; help in grant-writing and student advisement

Departmental statements Spring 2007, Spring 2008
Co-wrote statement on sponsored research issues; wrote statement on collection of
SSNs and incentive-payments

University of New Mexico

RWJF Center for Health Policy Fall 2007 - present

Recruitment committee member; made presentation at AEA Summer Training Program (UCSB)

Provost report August 2005 - December 2006
Conducted survey and analyzed data on salary equity for female and minority faculty

Judge Spring 2005-Spring 2006, Spring 2007
UNM Undergraduate Research and Creativity Conference and UNM Celebration of Undergraduate Research Symposium

Guest lecture Spring 2008
Graduate course in Natural Resources Planning in UNM Community and Regional Planning

Guest lecture Spring 2007
Lab of Dr. William Miller, UNM Center on Alcoholism, Substance Abuse, and Addictions.

Community

Water utility advisory council January 2007-present
Provide economic input to ABCWUA on Citizen's Advisory Council

Community outreach and education September 2007
Spoke at Wilderness Society press conference on amenity values

Middle Rio Grande Conservancy District February 2007
Reviewed survey proposals in response to MRGCD RFP

Community outreach Summer 2006
Prepared report on economic benefits of NM's Inventoried Roadless Areas

Volunteer Fall 2003-Summer 2005
Big Sister volunteer at Big Brothers/Big Sisters of Central New Mexico

Judge Spring 2005, Spring 2006
Jefferson Middle School Science Fair

Guest Lecturer Summer 2004
Advanced Placement Summer Institute Economics Training for High School A.P. Teachers

Discipline

Book reviewer 2004, 2006
Read and commented on Principles of Microeconomics textbooks

University of Colorado

President May 2001-May 2002
University of Colorado, United Government of Graduate Students

Representative May 2001-May 2002
Boulder Faculty General Assembly and Executive Committee

Vice-President May 2000-May 2001
University of Colorado, United Government of Graduate Students

Lead Graduate Program Instructor 1998-1999
Department of Economics

Undergraduate Education Committee Fall 2003
Department of Economics