

Linda Stalker Prokopy

Curriculum Vitae

Professional Address

University of Vermont
College of Agriculture and Life Sciences
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Burlington, VT 05405
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Education

2002 Ph.D., Environmental Planning, University of North Carolina, Chapel Hill, NC
1999 Masters, Environmental Planning, University of North Carolina, Chapel Hill, NC
1994 BSNR, Resource Policy and Behavior, University of Michigan, Ann Arbor, MI

Professional Experience

2025-present Dean, College of Agriculture and Life Sciences, University of Vermont, Burlington, VT
2021-2025 Professor and Department Head, Horticulture and Landscape Architecture, Purdue University, West Lafayette, IN
2017-2020 Co-Director, Natural Resources and Environmental Sciences Interdisciplinary Undergraduate Program, Purdue University, West Lafayette, IN
2017-2020 Editor-in-Chief, *Society and Natural Resources*
2016-2022 Director, Indiana Water Resources Research Center
2016-2017 Associate Editor, *Human Dimensions of Wildlife*
2015-2020 Professor, Department of Forestry and Natural Resources, Purdue University, West Lafayette, IN
2015-2016 Associate Director, Indiana Water Resources Research Center
2010-2015 Associate Professor, Department of Forestry and Natural Resources, Purdue University, West Lafayette, IN
2013-2017 Associate Editor, *Journal of Soil and Water Conservation*
2009-2016 Associate Editor, *Journal of the American Water Resources Association*
2003-2010 Assistant Professor, Department of Forestry and Natural Resources, Purdue University, West Lafayette, IN
2002-2003 Visiting Assistant Professor, Department of Urban Affairs and Planning, Virginia Polytechnic Institute and State University, Blacksburg, VA
1999-2000 Graduate Instructor, Department of City and Regional Planning, University of North Carolina, Chapel Hill, NC
1997 Teaching Assistant, Department of City and Regional Planning, University of North Carolina, Chapel Hill, NC

Honors and Awards

2024 Conservation Technology Information Center (CTIC) Hall of Fame
2022 Indiana Water Resources Association's Outstanding Achievement Award (Academic Sector)
2022 *Journal of Soil and Water Conservation* Best Research Paper for Impact and Quality Award
2020 Faculty Unsung Diversity Hero, College of Agriculture, Purdue University
2019 *Journal of Soil and Water Conservation* Best Research Paper for Impact and Quality Award
2019 Fellow, Soil and Water Conservation Society
2018 *Journal of Soil and Water Conservation* Best Research Paper for Impact and Quality Award
2017 Governor's Award for Environmental Excellence, Indiana
2017 Learning Community Academic Connection Award
2016 Corinne Alexander Spirit of the Land Grant Mission Award, Purdue University

2016	University Faculty Scholar, Purdue University
2015-16	Learning Community Real-World Experience Award, Purdue University
2015-16	Outstanding Graduate Mentor/Teacher, College of Agriculture
2015	NIFA Partnership Award for Mission Integration of Research, Education, and Extension
2015	Soil and Water Conservation Society's Conservation Research Award
2015	Purdue Agriculture TEAM Award
2014-15	Academic Connection Award for Learning Community, Purdue University
2014	Team Award, Purdue University Cooperative Extension Specialists Association
2013-14	Outstanding New Learning Community Award, Purdue University
2013	Exemplary Faculty Service Award, Department of Forestry and Natural Resources
2013	Outstanding Graduate Educator, Department of Forestry and Natural Resources
2013	Seeds for Success Award, Purdue University
2012	Seeds for Success Award, Purdue University
2011-12	Millionaires' Club, College of Agriculture, Purdue University
2011	Seeds for Success Award, Purdue University
2009	Teach for Tomorrow Award, Purdue University
2008	Community of Service-Learning Faculty Fellow, Purdue University
2008	Indiana Campus Compact Faculty Fellow
1997-99	Foreign Language and Area Studies Fellowship, Hindi-Urdu
1997	Predissertation Travel Grant, University Center for International Studies, UNC-CH
1993-94	United States Information Agency, Exchange Program, Russia
1993	Undergraduate Teaching Award, University of Michigan

Research and Teaching Interests

Community involvement and public participation, research methods, social dimensions of watershed management, encouraging adoption of pro-environmental behaviors, climate change adaptation and mitigation, sustainable agriculture, diversification of agriculture

Leadership Training

Food Systems Leadership Institute, 2021-2023
LEAD-21, 2017-2018

PUBLICATIONS

According to Google Scholar, my publications have been cited 13,212 times with an h-index of 57.

Peer Reviewed Journal Articles (* graduate student at Purdue at time of research, ** undergraduate student at Purdue at time of research)

1. Frank, Carly, Linda Prokopy, Matthew Huber. In Press. "Identifying Barriers and Solutions to Building African Research Capacity in Geoscience and Adjacent Fields". *Earth and Space Science*. 12:7.
2. Assan, Elsie, Casey Olechnowicz, Ayorinde Ogunyiola, Laura A. Esman, Jackie M. Getson, Lamis Behbehani, Ruxandra Popovici, Brennan Radulski, Linda Prokopy. 2025. "Solar Panel Attitudes and Land Use Preferences in a Midwestern US State." *Renewable Energy*. 255.
3. Salazar, Kara, Tamara Ogle, Linda Prokopy, Lionel Beaulieu. 2025. "Understanding Local Land Use Regulations for Wind and Solar Energy and Trends Related to Climate Change Action Planning (Indiana, USA). *Local Development and Society*.
4. Asprooth, Lauren, J. Gordon Arbuckle, Rebecca Traldi, Sarah P. Church, Kristin Floress, Benjamin M. Gramig, Andrew J. Margenot, Elizabeth T. Maynard, Aaron W. Thompson, Ariana P. Torres, Emily M. Usher, Ishraq Awashra, Katherine Pivaral*, Finnleigh S. Woodings, Linda S. Prokopy.

2025. To Diversify or Not to Diversify: A Preliminary Report of Farmers' Perspectives on Diversification in the U.S. Midwest. *Renewable Agriculture and Food Systems*.
5. Asprooth, Lauren, Margaret Krome, Alyssa Hartman, Ashley McFarland, Ryan Galt, Linda Prokopy. 2025. "Our Daily Bread in the Heartland: Understanding and Leveraging Diversification to Small Grains in Corn and Soybean Systems." *Journal of Soil and Water Conservation*. 80(2): 116-143.
6. Salazar, Kara, Sarah Church, Linda Prokopy, Zhao Ma, Lionel Beaulieu, Rhonda Phillips. In Press. "The Need for Proactive Environmental Planning in Local Government: Examining Challenges and Pathways Forward in Indiana." *Community Development*.
7. Lu, Junyu, Sarah P. Church, Pranay Ranjan, Emily M. Usher, Linda Prokopy. 2024. "Bridging Systems Thinking Mindsets and Farm Management: The Role of Agricultural Conservation Planning in Farmers' Adoption of Conservation Practices." *Journal of Rural Studies*. 111.
8. Traldi, Rebecca, Lauren Asprooth, Emily Usher, Kristin Floress, J. Gordon Arbuckle, Megan Baskerville, Sarah Church, Ken Genskow, Seth Harden, Elizabeth Maynard, Aaron Thompson, Ariana Torres, Linda S. Prokopy. 2024. "Safer to Plant Corn and Beans? Navigating the Challenge and Opportunities of Agricultural Diversification in the US Corn Belt." *Agriculture and Human Values*.
9. Ranjan, Pranay, Miles Johnson**, Mazie Bernard**, Hans Schmitz, Seth Harden, Linda Prokopy. 2024. "Exploring the Role of 'Intermediaries' Between Non-Operating Landowners and Tenant Farmers in Promoting Conservation on Rented Farmland." *Environmental Management*. 73(4): 713-724.
10. Popovici, Ruxandra, Pranay Ranjan, Mazie Bernard**, Emily Usher, Kris Johnson, Linda Prokopy. 2023. "The Social Factors Influencing Cover Crop Adoption in the Midwest: A Controlled Comparison." *Environmental Management*. 72; 614-629.
11. Usher, Emily, Sarah P. Church, Jackie Getson, Linda Prokopy. 2023. "The Use of Q Methodology as a Participatory Tool in Natural Resources Management." *Society and Natural Resources*. 36(7): 879-890.
12. Wardropper, Chloe, Ken Genskow, Avery Lavoie, Derek Franklin, Emily Usher, Adam Wilke, J. Arbuckle, Douglas Jackson-Smith, Linda Prokopy, Adena Rissman. 2023. "Policy Process and Problem Framing for State Nutrient Reduction Strategies in the US Upper Mississippi River Basin." *Journal of Soil and Water Conservation*. 78(1): 70-81.
13. Lu, Junyu, Pranay Ranjan, Kristin Floress, J.G. Arbuckle, Sarah P. Church, Francis R. Eanes, Yuling Gao**, Benjamin M. Gramig, Ajay S. Singh, Linda S. Prokopy. 2022 "A Meta-Analysis of Agricultural Conservation Intentions, Behaviors, and Practices: Insights from 35 Years of Quantitative Literature in the United States." *Journal of Environmental Management*. 323.
14. Church, Sarah P., Chloe R. Wardropper, Emily Usher, Liam F. Bean, Ashlie Gilbert, Francis R. Eanes, Jessica D. Ulrich-Schad, Nicholas Babin, Pranay Ranjan, Jackie M. Getson, Laura A. Esman, and Linda S. Prokopy. 2022. "How Does Co-Produced Research Influence Adaptive Capacity? Lessons from a Cross-Case Comparison." *Socio-Ecological Practice Research*. 4: 205-219.
15. Getson, Jackie, Sarah P. Church, Brennan G. Radulski*, Anders E. Sjöstrand, Junyu Lu, Linda S. Prokopy. 2022. "Understanding Scientists' Communication Challenges at the Intersection of Climate and Agriculture." *PLOS One*.
16. Ulrich-Schad, Jessica D., Shuang Li, J.G. Arbuckle, Edem Avemegah, Kathryn J. Brasier, Morey Burnham, Anil Kumar Chaudhary, Weston M. Eaton, Wei Gu, Tonya Haigh, Douglas Jackson-Smith, Alexander L. Metcalf, Amit Pradhananga, Linda S. Prokopy, Matthew Sanderson, Emma Wade, Adam Wilke. 2022. "An Inventory and Assessment of Sample Sources for Survey Research with Agricultural Producers in the U.S." *Society and Natural Resources*. 35(7): 804-812.
17. Ranjan, Pranay, J. Gordon Arbuckle, Sarah P. Church, Francis R. Eanes, Kristin Floress, Yuling Gao*, Benjamin M. Gramig, Ajay S. Singh, Linda S. Prokopy. 2022. "Understanding the

- Relationship Between Land Tenure and Conservation Behavior: Recommendations for Social Science Research.” *Land Use Policy*. 120.
18. Ranjan, Pranay, Emily M. Usher, Hanna T. Bates, Emily K. Zimmerman, John C. Tyndall, Chris J. Morris, Tomas M. Koontz, Linda S. Prokopy. 2022. “Understanding Barriers and Opportunities for Diffusion of an Agricultural Decision-Support Tool: An Organizational Perspective.” *Journal of Hydrology*. 607.
 19. Lu, Junyu, Maria Carmen Lemos, Vikram Koundinya, Linda Prokopy. 2022. Scaling Up Co-Produced Climate-Driven Decision Support Tools for Agriculture. *Nature Sustainability*. 5: 254-262.
 20. Wardropper, Chloe B., Laura Esman, Seth Harden, Yuta Masuda, Pranay Ranjan, Collin Weigel, Paul Ferraro, Linda Prokopy, Sheila Reddy. 2022. Applying a “Fail-Fast” Approach to Conservation in US Agriculture.” *Conservation Science and Practice*. 4(3).
 21. Popovici, Ruxandra, Zhao Ma, Anna E. Erwin, Linda S. Prokopy, Carlos Renzo Zeballos Velarde, Edwin Fredy Bocardo Delgado, José Porfirio Pinto Cáceres. 2022. Maladaptive Learning in Peru’s Integrated Water Resources Management. *Environment Science and Policy*. 127: 209-217.
 22. Van Beek, Lisette, Manjana Milkoreit, Linda Prokopy, Jason B. Reed, Joost Vervoort, Arjan Wardekker, Roberta Weiner*. 2022. The Effects of Serious Gaming on Risk Perceptions of Climate Tipping Points. *Climatic Change*. 170(31).
 23. Bowling, Laura C., Katy E. Mazer, Edwin Bocardo-Delgado, Jane R. Frankenberger, José Pinto, Ruxandra Popovici, Linda S. Prokopy. 2021. Addressing Water Resources and Environmental Quality Programming Needs in Arequipa, Peru. *Journal of Contemporary Water Research and Education*. 173(1): 1-12.
 24. Popovici, Ruxandra, Andre Moraes, Zhao Ma, Laura Zanotti, Keith Cherkauer, Anna Erwin, Katy Mazer, Edwin Bocardo-Delgado, José Pinto Cáceres, Pranay Ranjan, Linda Prokopy. 2021. How do Indigenous and Local Knowledge Systems Respond to Climate Change? *Ecology and Society*. 26 (3):27. [online] URL: <https://www.ecologyandsociety.org/vol26/iss3/art27/>
 25. Weiner, Roberta*, Sarah P. Church, Junyu Lu, Laura A. Esman, Jackie M. Getson, Michelle Fleckenstein, Brennan Radulski*, Pranay Ranjan, Emily Usher, Linda S. Prokopy, Linda Pfeiffer. 2021. Climate Change Coverage in the United States Media During the 2017 Hurricane Season: Implications for Climate Change Communication. *Climatic Change*. 164(52).
 26. Thompson, Nathanael M., Carson J. Reeling, Michelle R. Fleckenstein*, Linda S. Prokopy, Shalamar D. Armstrong. 2021. Examining Intensity of Conservation Practice Adoption: Evidence from Cover Crop Use on U.S. Midwest Farms. *Food Policy*. 102054.
 27. Weigel, Collin, Seth Harden, Yuta J. Masuda, Pranay Ranjan, Chloe B. Wardropper, Paul J. Ferraro, Linda Prokopy, Sheila Reddy. 2021. Using a Randomized Controlled Trial to Develop Conservation Strategies on Rented Farmlands. *Conservation Letters*. 14(4): e12803.
 28. Haigh, Tonya, Michael Hayes, Jolene Smuth, Linda Prokopy, Charles Francis and Mark Burbach. 2021. Ranchers’ Use of Drought Contingency Plans in Protective Action Decision-Making. *Rangeland Ecology and Management*. 74: 50-62.
 29. Lu, Junyu, Ajay Singh, Vikram Koundinya, Pranay Ranjan, Tonya Haigh, Jackie Getson, Jenna Klink, Linda Prokopy. 2021. Explaining the Use of Online Agricultural Decision Support Tools with Weather or Climate Information in the Midwestern United States. *Journal of Environmental Management*. 279: 111758.
 30. Popovici, Ruxandra, Katy Mazer, Anna Erwin, Zhao Ma, José Pinto Cáceres, Laura Bowling, Edwin Bocardo-Delgado, Linda Prokopy. 2020. Coproduction Challenges in the Context of Changing Rural Livelihoods. *Journal of Contemporary Water Research and Education*. 171(1): 111-126.
 31. Mazer, Katy, Anna Erwin, Ruxandra Popovici, Edwin Bocardo-Delgado, Laura Bowling, Zhao Ma, Linda Prokopy, Carlos Zeballos-Velarde. 2020. Creating a Collaboration Framework to Evaluate International University-led Water Research Partnerships. *Journal of Contemporary Water Research and Education*. 171(1): 9-26.

32. Getson, Jackie M., Anders, Sjöstrand, Sarah Church, Roberta Weiner*, Jerry Hatfield, Linda Prokopy. 2021. Do Scientists Have a Responsibility to Provide Climate Change Expertise to Mitigation and Adaptation Strategies? Perspectives from Climate Professionals. *Public Understanding of Science*. 30(2): 169-178.
33. Popovici, Ruxandra, Anna Erwin, Zhao Ma, Linda Prokopy, Laura Zanotti, Edwin Freddy Bocardo Delgado, José Pinto Cáceres, Elisio Zeballos Zeballos, Emma Patricia Salas O'Brien, Laura Bowling, Glenn Arce. 2021. Outsourcing Governance in Peru's Integrated Water Resources Management. *Land Use Policy*. 101.
34. Singh, Ajay, Francis Eanes, Linda S. Prokopy. 2020. Climate Change Uncertainty Among American Farmers: An Examination of Multi-Dimensional Uncertainty and Attitudes towards Agricultural Adaptation to Climate Change. *Climatic Change*. 162(3): 1047-1064.
35. Fleckenstein, Michelle*, Ashley Lythgoe**, Junyu Lu, Nathan Thompson, Otto Doering, Seth Harden, Jackie M. Getson, Linda Prokopy. 2020. Crop Insurance: A Barrier to Conservation Adoption? *Journal of Environmental Management*. 276: 111223.
36. Reddy, Sheila, Chloe Wardropper, Collin Weigel, Yuta J. Masuda, Seth Harden, Pranay Ranjan, Jackie M. Getson, Laura A. Esmann, Paul Ferraro, Linda Prokopy. 2020. Conservation Behavior and Effects of Economic and Environmental Message Frames. *Conservation Letters*. 13(6): e12750.
37. Singh, Ajay S., Sarah Church, Layla Dang, Erin Hennes, Linda S. Prokopy. 2020. Does Climate Change Framing Matter? Evidence from a Field Experiment of Crop Advisors in the Midwestern United States. *Climatic Change*. 162: 1031-1044.
38. Ranjan, Pranay, Ajay S. Singh, Mark Tomer, Ann Lewandowski, Linda S. Prokopy. 2020. Farmer Engagement Using a Precision Approach to Watershed-Scale Conservation Planning: What Do We Know? *Journal of Soil and Water Conservation*. 75(4): 444-452.
39. Church, Sarah, Junyu Lu, Pranay Ranjan, Adam Reimer, Linda S. Prokopy. 2020. The role of systems thinking in cover crop adoption: Implications for conservation communication. *Land Use Policy*. 94: 104508.
40. Ranjan, Pranay, Lisa Duriancik, Daniel Moriasi, Dee Carlson, Karma Anderson, Linda S. Prokopy. 2020. Understanding the Use of Decision Support Tools by Conservation Professionals and Their Education and Training Needs: An Application of the Reasoned Action Approach. *Journal of Soil and Water Conservation*, 75(3): 387-399.
41. Church, Sarah, Belyna Bentlage, Roberta Weiner*, Nick Babin, Brian Bulla, Katie Fagan**, Tonya Haigh, J. Stuart Carlton, Linda S. Prokopy. 2020. National print media vs. agricultural trade publications: communicating the 2012 Midwestern US drought. *Climatic Change*. 161: 43-63.
42. Samantha, Aritree, Francis Eanes, Benjamin Wickerham, Mary Fales, Brian Bulla, Linda Prokopy. 2020. Communication, Partnerships, and the Role of Social Science: Conservation Delivery in a Brave New World. *Society and Natural Resources*. 33(7): 914-926.
43. Prokopy, Linda S., Kristin Floress, J. Gordon Arbuckle, Sarah P. Church, Francis R. Eanes, Yuling Gao*, Benjamin M. Gramig, Pranay Ranjan, Ajay S. Singh. 2019. Adoption of Agricultural Conservation Practices in the United States: Evidence from 35 Years of Quantitative Literature. *Journal of Soil and Water Conservation*. 74(5): 520-534.
44. Church, Sarah P., Nicholas Babin, Belyna Bentlage, Michael Dunn, Jessica D. Ulrich-Schad, Pranay Ranjan, Joe Magner, Eileen McLellan, Susi Stephan, Mark D. Tomer, Linda S. Prokopy. 2019. The Beargrass Story: Utilizing Social Science to Evaluate and Learn from the "Watershed" Approach. *Journal of Contemporary Water Research and Education*. 167: 78-96.
45. Bentlage, Belyna M.*, Laura A. Esmann, Brant Fisher, and Linda S. Prokopy. 2019. Using Social Science to Improve Outreach to Protect Endangered Aquatic Animals: The Case of Freshwater Mussels in Indiana. *Journal of Contemporary Water Research and Education*. 167: 68-77.
46. Ranjan, Pranay, Sarah P. Church, Kristin Floress, Linda S. Prokopy. 2019. Synthesizing Conservation Motivations and Barriers: What Have We Learned from Qualitative Studies of Farmers' Behaviors in the United States? *Society and Natural Resources*. 32(11): 1171-1199.

47. Glas, Zoe*, Jackie Getson, Linda S. Prokopy. 2019. Wildlife Value Orientations and Their Relationships with Mid-Size Predator Management. *Human Dimensions of Wildlife*. 24(5): 418-432.
48. Church, Sarah P., Mike Dunn, Linda S. Prokopy. 2019. Benefits to Qualitative Data Quality with Multiple Coders: Two Case Studies in Multi-Coder Data Analysis. *Journal of Rural Social Sciences*. 34(1).
49. Ranjan, Pranay, Ajay S. Singh, Mark Tomer, Ann Lewandowski, Linda S. Prokopy. 2019. Lessons Learned from Using a Decision-Support Tool for Precision Placement of Conservation Practices in Six Agricultural Watersheds in the US Midwest Journal of Environmental Management. *Journal of Environmental Management*, 239: 57-65.
50. Chin, Natalie, Jonathan Day, Sandra Sydnor, Linda S. Prokopy, Keith A. Cherkauer. 2019. Exploring Tourism Businesses' Adaptive Response to Climate Change in Two Great Lake Destination Communities. *Journal of Destination Marketing and Management*. 12:125-129.
51. Osinski, Brianna*, Jackie M. Getson, Belyna Bentlage, George Avery, Zoe E. Glas*, Laura A. Esman, Rod N. Williams, Linda S. Prokopy. 2019. What's the Draw?: Illustrating the Impacts of Cartoons Versus Photographs on Attitudes and Behavioral Intentions for Wildlife Conservation. *Human Dimensions of Wildlife*, 24(3): 231-249.
52. Eanes, Francis R., Ajay S. Singh, Brian R. Bulla, Pranay Ranjan, Mary Fales, Benjamin Wickerham, Patrick J. Doran, Linda S. Prokopy. 2019. Crop advisers as conservation intermediaries: Perceptions and policy implications for relying on nontraditional partners to increase U.S. farmers' adoption of soil and water conservation practices. *Land Use Policy*, 81: 360-370.
53. Ranjan, Pranay, Chloe Wardropper, Francis Eanes, Sheila Reddy, Seth Harden, Yuta Masuda, Linda Prokopy. 2019. Understanding Barriers and Opportunities for Adoption of Conservation Practices on Rented Farmland in the U.S. *Land Use Policy*, 80: 214-223.
54. Glas, Zoë E.*, Jackie M. Getson, Yuling Gao*, Ajay S. Singh, Francis R. Eanes, Laura A. Esman, Brian R. Bulla, Linda S. Prokopy. 2019. Effect of Monetary Incentives on Mail Survey Response Rates for Midwestern Farmers. *Society and Natural Resources*. 32(2): 229-237.
55. Church, Sarah, Lindsey Payne, Sara Peel, Linda Prokopy. 2019. Beyond Water Data: Benefits to Volunteers and to Local Water from a Citizen Science Program. *Journal of Environmental Planning and Management*. 62(2): 306-326.
56. Gao, Yuling*, Sarah Church, Sara Peel, Linda Prokopy. 2018. Public Perception Towards River and Water Conservation Practices: Opportunities for Implementing Urban Stormwater Management practices. *Journal of Environmental Management*, 223: 478-488.
57. Haigh, Tonya, Vikram Koundinya, Chad Hart, Jenna Klink, Maria Carmen Lemos, Amber Mase, Linda Prokopy, Ajay Singh, Dennis Todey, Melissa Widhalm. 2018. Provision of Climate Services for Agriculture: Public and Private Pathways to Farm Decision-Making. *Bulletin of the American Meteorological Society*, 99(9): 1781-1790.
58. MacGowan, Brian, Ajay Singh, Bryan Overstreet, Michael O'Donnell, Heidi Klotz**, Linda S. Prokopy. 2018. Producer's Opinions on What Makes Effective Demonstrations. *Journal of Extension*, 16269RIB.
59. Brock, Caroline, Jessica Ulrich-Schad, Linda Prokopy, 2018. Bridging the Divide: Challenges and Opportunities for Public Sector Agricultural Professionals Working with Amish and Mennonite Producers on Conservation. *Environmental Management*. 61(5), 756-771.
60. Church, Sarah, Mike Dunn, Tonya Haigh, Amber Saylor Mase, Linda Prokopy. 2018. Do Advisors Perceive Climate Change as an Agricultural Risk? An In-Depth Examination of Midwestern U.S. Ag Advisors' Views on Drought, Climate Change, and Risk Management. *Agriculture and Human Values*, 35(2): 349-365.
61. Singh, Ajay, Brian MacGowan, Jessica Ulrich-Schad, Michael O'Donnell, Bryan Overstreet, Heidi Klotz**, Mike Dunn, Linda S. Prokopy. 2018. The Influence of Demonstration Sites and Field

- Days on Adoption of Conservation Practices. *Journal of Soil and Water Conservation*, 73(3): 276-283.
62. Singh, Ajay, Francis Eanes, Linda Prokopy. 2018. Assessing Conservation Adoption Decision Criteria Using the Analytic Hierarchy Process: Case Studies from Three Midwestern Watersheds. *Society and Natural Resources*, 31(4): 503-507.
 63. Floress, Kristin, Adam Reimer, Aaron Thompson, Mark Burbach, Cody Knutson, Linda Prokopy, Marc Ribaud, Jessica Ulrich-Schad. 2018. Measuring Farmer Conservation Behaviors: Challenges and Best Practices. *Land Use Policy*. 70: 414-418.
 64. Ulrich-Schad, Jessica, Carolina Brock, Linda Prokopy. 2017. A Comparison of Awareness, Attitudes, and Usage of Water Quality Conservation Practices between Amish and Small non-Amish Farmers. *Society and Natural Resources*. 30(12): 1476-1490.
 65. Floress, Kristin, Silvestre Garcia de Jalon, Sarah P. Church, Nicholas Babin, Jessica D. Ulrich-Schad, Linda S. Prokopy. 2017. Toward a Theory of Farmer Conservation Attitudes: Dual Interests and Willingness to Take Action to Protect Water Quality. *Journal of Environmental Psychology*, 53: 73-80.
 66. Eanes, Francis R., Ajay R. Singh, Brian R. Bulla, Pranay Ranjan, Linda S. Prokopy, Mary Fales, Benjamin Wickerham, Patrick J. Doran. 2017. Midwestern US Farmers Perceive Crop Advisers as Conduits of Information on Agricultural Conservation Practices. *Environmental Management*, 60(5): 974-988.
 67. Behbehani, Lamis* and Linda Stalker Prokopy. 2017. The Appropriation of Built Heritage and Pro-Environmental Behaviours: A Case Study of LEED-Certified Low-Income Multifamily Housing. *International Journal of Architectural Research: ArchNet-IJAR*, 11(1), 67-83.
 68. Mase, Amber Saylor*, Benjamin Gramig, and Linda Stalker Prokopy. 2017. Climate Change Beliefs, Risk Perceptions, and Adaptation Behavior among Midwestern U.S. Crop Farmers. *Climate Risk Management*, 15: 8-17.
 69. Klink, Jenna, Vikram Koundinya, Kim Kies, Courtney Robinson, Amulya Rao, Claire Berezowitz, Melissa Widhalm, and Linda Prokopy. 2017. Enhancing interdisciplinary climate change work through comprehensive evaluation. *Climate Risk Management*, 15: 109-125.
 70. Pape, Aaron* and Linda Stalker Prokopy. 2017. Delivering on the Potential of Formal Farmer Networks: Insights from Indiana. *Journal of Soil and Water Conservation*, 72(5): 463-470.
 71. Ulrich-Schad, Jessica D., Silvestre Garcia de Jalon, Nicholas Babin, Aaron Pape*, Linda Stalker Prokopy. 2017. Measuring and Understanding Agricultural Producers' Adoption of Nutrient Best Management Practices. *Journal of Soil and Water Conservation*, 72(5): 506-518.
 72. Prokopy, Linda Stalker, J. Stuart Carlton, Tonya Haigh, Maria Carmen Lemos, Amber Saylor Mase*, Melissa Widhalm. 2017. Useful to Usable: Developing Usable Climate Science for Agriculture. *Climate Risk Management*, 15: 1-7.
 73. Church, Sarah P., Tonya Haigh, Melissa Widhalm, Silvestra Garcia de Jalon, Nicholas Babin, Stuart Carlton, Michael Dunn, Katie Fagan**, Cody L. Knutson, Linda S. Prokopy. 2017. Agricultural Trade Publications and the 2012 Midwestern U.S. Drought: A Missed Opportunity for Climate Risk Communication. *Climate Risk Management*, 15: 45-60.
 74. Church, Sarah P. and Linda Stalker Prokopy. 2017. The Influence of Social Criteria in Mobilizing Watershed Conservation Efforts: A Case Study of a Successful Watershed in the Midwestern U.S. *Land Use Policy*, 61: 353-367.
 75. Gao, Yuling*, Nicholas Babin, Allison J. Turner**, Cheyenne R. Hoffa**, Sara Peel, Linda S. Prokopy. 2016. Understanding Urban-Suburban Adoption and Maintenance of Rain Barrels. *Landscape and Urban Planning*, 153: 99-110.
 76. Babin, Nicholas L., Nathan D. Mullendore and Linda Stalker Prokopy. 2016. Using Social Criteria to Select Watersheds for Non-point Source Agricultural Pollution Abatement Projects. *Land Use Policy*, 55: 327-333.

77. Prokopy, Linda Stalker and Kenneth Genskow. 2016. Social Indicator Variations Across Watersheds: Implications for Developing Outreach and Technical Assistance Programs. *Society and Natural Resources*, 29(5): 617-627.
78. Dunn, Mike, Nathan Mullendore, Silvestre Garcia de Jalon, Linda Stalker Prokopy. 2016. The Role of County Surveyors and County Drainage Boards in Addressing Water Quality. *Environmental Management*, 57:1217-1229.
79. Thompson, Aaron and Linda S. Prokopy. 2016. The Role of Sense of Place in Collaborative Planning. *Journal of Sustainability Education*, 11.
80. Ulrich-Schad, Jessica, Nick Babin, Zhao Ma, Linda Prokopy. 2016. Out-of-State, Out of Mind? Non-Operating Farmland Owners and Conservation Decision Making. *Land Use Policy*, 54: 602-613.
81. Carlton, J. Stuart, Amber S. Mase*, Cody L. Knutson, Maria Carmen Lemos, Tonya Haigh, Dennis P. Todey, Linda S. Prokopy. 2016. The Effects of Extreme Drought on Climate Change Beliefs, Risk Perceptions, and Adaptation Attitudes. *Climatic Change*, 153(2): 211-226.
82. Dunn, Michael, Jessica Ulrich-Schad, Linda Stalker Prokopy, Robert L. Myers, Chad R. Watts, Karen Scanlon. 2016. Perceptions and Use of Cover Crops among Early Adopters: Findings from a National Survey. *Journal of Soil and Water Conservation*, 71(1): 29-40.
83. Busse, Rebecca**, Jessica Ulrich-Schad, Lyn Creighton, Sara Peel, Ken Genskow, Linda Stalker Prokopy. 2015. Using Social Indicators to Evaluate the Effectiveness of Outreach in Two Indiana Watersheds. *Journal of Contemporary Water Research and Education*, 156: 5-20.
84. Mase, Amber Saylor*, Nicholas L. Babin, Linda Stalker Prokopy, Kenneth Genskow. 2015. Trust in Sources of Soil and Water Quality Information: Implications for Environmental Outreach and Education. *Journal of the American Water Resources Association*, 51(6): 1656-1666.
85. Kate K. Mulvaney*, Seungyoon Loo, Tomas O. Höök, Linda S. Prokopy. 2015. Casting a Net to Better Understand Fisheries Management: An Affiliation Network Analysis of the Great Lakes Fishery Commission. *Marine Policy*. 57: 120-131.
86. Colleen M. Hartel**, J. Stuart Carlton, Linda Prokopy. 2015. The Role of Value Orientations and Experience on Attitudes toward a Well-liked Threatened Reptile. *Human Dimensions of Wildlife*. 20(6): 553-562.
87. Thompson, Aaron*, Adam Reimer* and Linda Stalker Prokopy. 2015. Farmers' Views of the Environment: The Influence of Competing Attitude Frames on Landscape Conservation Efforts. *Agriculture and Human Values*, 32: 385-399.
88. Kalcic, Margaret*, Jane Frankenberger, Indrajeet Chaubey, Linda Prokopy, Laura Bowling. 2015. Adaptive Targeting: Engaging Farmers to Improve Targeting and Adoption of Agricultural Conservation Practices. *Journal of the American Water Resources Association*, 51(4): 973-991.
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FUNDING

I have worked with colleagues to attract \$35,893,289 (\$35,138,719 in external funds; \$754,570 in internal Purdue funds), of which \$24,222,166 is directly attributable to my program. The following two tables show externally and internally awarded grants.

External Grants

Timeframe	Funder (Role): Title	Total Grant (Co-PI portion)
2024-2025	Foundation for Food and Agriculture Research (Co-PI): Determinants of Persistent Cover Crop Adoption and Dis-Adoption to Inform More Effective Farmer Incentives for Durable Adoption	\$150,000

2023-2024	Syngenta Crop Protection, Inc. (PI): Soil Health Needs Assessment	\$175,000
2023-2025	USDA-NIFA (co-PI): Beyond Adoption: Theory and Empirics to Predict and Understand the Sustained Use of Cover Crops by Agricultural Producers	\$134,308 (\$134,308)
2023-2026	USDA-NIFA (PI): Integrated Midwest Partnerships for Actionable Climate Tools and Training (IMPACT ²): Supporting System Transformation on Working Lands	\$1,500,000
2023-2024	Natural Resources Conservation Service (Co-PI): Crop Advisor Cover Crop Survey	\$18,014
2022-2023	Indiana Soybean Alliance (PI): Indiana Nutrient Management Survey 2023	\$80,000
2022	The Nature Conservancy (PI): Social Indicators Survey in Lower Green Watershed, Kentucky	\$73,800
2021-2026	USDA-NIFA (PI): #DiverseCornBelt: Resilient Intensification through Diversity in Midwestern Agriculture	\$10,000,000
2021-2023	American Farmland Trust (PI): A Social Science Evaluation of the Federal Farm and Ranch Lands Protection Program	\$150,000
2021	The Nature Conservancy (PI): Impact of Conservation Funding on Long-Term Adoption of Cover Crops: Saginaw Bay Watershed	\$20,000
2021-2022	The Nature Conservancy (PI): Evaluation of Farmer-to-Farmer Learning Networks	\$150,000
2020	The Nature Conservancy (PI): Understanding Social Capacity for Cover Crop Adoption	\$35,177
2019-2024	USDA-NIFA (Co-PI): Enhancing the Sustainability of US Cropping Systems through Cover Crops and an Innovative Information and Technology Network	\$715,863 (\$84,137)
2020	National Wildlife Federation (PI): Impacts of Cover Crop Champions Program on Non-Conservation Adopting Farmers	\$17,000
2020-2023	Natural Resources Conservation Service (Co-PI): Nutrient Stabilizer Adoption	\$79,457
2020	Environmental Defense Fund (PI): Identify Structural Barriers to the Adoption of Natural Infrastructure Practices	\$34,500
2020	Indiana Soybean Association (PI): Understanding Persistence of Cover Crop Use in Big Pine Watershed	\$10,000
2020	The Nature Conservancy (PI): Understanding Persistence of Cover Crop Use in Upper White, Lower Wabash, and St. Marys Watersheds (3 separate grants)	\$70,000
2019-2021	Natural Resources Conservation Service (Co-PI): Readiness Assessment for NRCS to Use ACPF	\$183,986
2019	National Wildlife Federation (PI): Testing Efficacy of Messaging on Farmer Attitudes and Behaviors	\$20,000
2019-2020	Walton Family Foundation: Assessing the Strengths and Limitations of Voluntary Conservation to Modify Agricultural Practices	\$100,000
2018-2020	UNSA-NEXUS (Co-PI): Sustainable Watershed Management	\$1,960,000 (\$156,309)

2018-2019	The Nature Conservancy (PI): Social Indicators Assessment in the Upper White Watershed	\$61,250
2018-2022	DNR (PI): Developing and Evaluating an Outreach Campaign to Conserve Whooping Crane Populations in Indiana	\$178,732
2017-2019	Mellon Foundation (Co-PI): Targeting or Tipping into Climate Futures: A Serious Game for Serious Decisions	\$144,816 (\$20,000)
2017-2019	CTIC (PI): Conduct Producer Forums to Improve Outreach and Communication	\$107,279
2017-2018	The Nature Conservancy (PI): Non-Operator Landowners and Soil Health	\$257,902
2017-2021	IDEM (Co-PI): St. Mary's Watershed Initiative	\$724,994 (\$166,423)
2017-2021	USDA-NIFA (Co-PI): Does Crop Insurance Inhibit Climate-Change Irrigation-Technology Adoption?	\$462,498 (\$125,751)
2017-2018	The Nature Conservancy (PI): Saginaw Bay Evaluation, Year 2	\$86,418
2017-2018	Walton Family Foundation (PI): In-Depth Review of Farmer Adoption/Barriers to Adoption Literature	\$80,000
2016-2018	USEPA (Co-PI): Training for a Watershed Approach using the Agricultural Conservation Planning Framework	\$50,055
2016-2021	USGS (PI): Indiana Water Resources Research Center	\$494,340
2016-2018	ARS (PI): Social Evaluation of ACPF	\$25,000
2016	EDF (PI): Summative Evaluation in Beargrass Watershed	\$40,000
2016	CTIC (PI): Assessing Implementation of Field Print Calculator in Big Pine and Indian Creek	\$51,833
2016-2018	IL-IN Sea Grant (Co-PI): Combining Societal Acceptance and Biophysical Drivers of Conservation Practices to Improve Water Quality in Multi-Use Landscapes	\$198,777 (\$0)
2016-2019	USDA-NIFA (PI): Lessons Learned from Five Years of Investment by USDA-NIFA into Climate Change and Agroecosystems	\$325,000
2015-2019	USDA-NIFA (Co-PI): Managing Water for Increased Resiliency of Drained Agricultural Landscapes	\$5,000,000 (\$28,467)
2015-2016	The Nature Conservancy (PI): Formative Evaluation of Saginaw Bay Watershed	\$172,883
2015-2016	IDEM (Co-PI): Supporting Three Gauging Stations in Tippecanoe County	\$71,600 (\$20,000)
2015-2016	CTIC (PI): Iowa Farm Assessment	\$24,788
2014-2015	NRCS (PI): Social Indicator Surveys in Western Lake Erie Basin	\$47,300
2014-2019	USDA-NIFA (Co-PI): A Synthesis of the NIFA Water Portfolio (2000-2013): Lessons Learned and Future Directions	\$750,000 (\$382,244)
2014-2017	USGS (Co-PI): Can There Ever be Enough? Analysis of the Adoption, Penetration and Effectiveness of Urban Stormwater Best Management Practices	\$246,254 (\$94,113)
2014-2015	Conservation Technology Information Center (PI): Evaluation of Indian Creek Watershed Activities	\$69,648

2014-2016	USGS (PI): Incorporating Social Drivers to Optimize Conservation Practices that Address Gulf Hypoxia and Declining Wildlife Populations Impacted by Extreme Climate Events	\$61,600
2014-2015	Environmental Defense Fund (PI): Social Science Component of Demonstration Watershed Project	\$40,000
2014-2016	IDNR (PI): Outreach to Protect Mussels in the Tippecanoe River	\$75,128
2014-2016	IDNR (PI): Developing an Outreach Campaign to Help Mussels in the Tippecanoe River	\$181,419
2014-2015	IWRRC (PI): Evaluating the Maintenance and Diffusion of Best Management Practices in the Great Bend of the Wabash River Watershed	\$15,000
2014-2015	IL-IN Sea Grant (PI): Evaluating the Maintenance and Diffusion of Best Management Practices in the Salt Creek Watershed	\$70,000
2013-2014	Indiana Soybean Alliance/Indiana Corn Marketing Council (PI): Baseline Survey of Nutrient Management Practices in Indiana	\$67,059
2013-2014	Indiana Corn Marketing Council (PI): Evaluating Effectiveness of Farmer Nitrogen Networks	\$47,159
2013-2015	NOAA (PI): Evaluating the Impact of Extreme Drought on Farm Advisors' Perception of Climate Risks in the U.S. Corn Belt	\$283, 359
2013-2015	IDEM (Co-PI): Building Capacity Among Watershed Leaders to Address Nonpoint Source Pollution	\$173,653 (\$12,082)
2013	University of Wisconsin-Madison/USDA (PI): Social Indicators Training	\$43,500
2012-2016	Wabash River Enhancement Corporation (Co-PI): Deer Creek-Sugar Creek Watershed Management Plan and Implementation Program	\$132,702 (\$25,000)
2012-2015	Wabash River Enhancement Corporation (Co-PI): Region of the Great Bend of the Wabash River Implementation Project	\$239,000 (\$20,000)
2012-2014	Environmental Defense Fund (PI): Demonstration Watersheds Case Studies Phase 1	\$25,000
2012-2013	Environmental Defense Fund (PI): Collaborative Landscape Level Conservation Efforts: Identifying Watersheds with Social Capacity	\$36,000
2011-2016	USDA-NIFA (PI): Useful to Usable (U2U): Transforming Climate Variability and Change Information for Cereal Crop Producers	\$5,000,000
2011-2013	IWRRC (PI): Identifying Opportunities for Soil and Water Conservation with Indiana's County Surveyors and Drainage Boards	\$15,000
2011-2013	NRCS (PI): Conduct Follow-Up Social Indicators Work in Little Calumet-Galien Watershed	\$41,946
2011-2013	IDNR (PI): Evaluating Awareness and Attitudes of Humans toward the Eastern Hellbenders in the Blue River Watershed	\$139,976

2011-2013	IDEM (Co-PI): Building Capacity Among Watershed Leaders to Address Nonpoint Source Pollution	\$132,974 (\$11,605)
2010-2013	NOAA (co-PI): Climate-Induced Changes to Fisheries Habitat in Lake Michigan: An Integrated Assessment	\$299,207 (78,879)
2010-2014	USDA-NIFA (Co-PI): Graduate Education to Meet the Agro-Ecosystem Services (AES) Challenge	\$236,000 (\$0)
2009-2011	USDA-AFRI (Co-PI): Environmental and Productivity Benefits of Ecological Intensification of U.S., Maize-Based Cropping Systems	\$200,000 (\$10,000)
2009	Upper White River Watershed Alliance (PI): Stormwater Surveys	\$38,000
2009	Illinois Environmental Protection Agency (PI): La Moine River Outreach Project	\$22,000
2008-2010	IDEM (PI): Wabash River: Lafayette-West Lafayette Reach Proposal for Watershed Management Plan	\$320,468
2008-2009	Indiana Campus Compact (PI): Faculty Fellows Program	\$5,000
2007-2010	IDEM (Co-PI): Development and Demonstration of Outcomes-Based Evaluation Framework for the Indiana Nonpoint Source Program Continuation	\$240,000 (\$120,000)
2007-2008	IWRRC (PI): Assessing BMP Maintenance: Creating a Remote Sensing Scale and Measuring the Influence of Social Factors	\$19,906
2006-2010	USDA-CSREES (PI): Using Social Indicators to Improve Adoption of Land Management Practices to Protect Water Quality in Three Midwestern Watersheds	\$598,000
2006-2010	USDA-CSREES (Co-PI): Conservation Effects Assessment Program – Watershed-Scale Evaluation of BMP Effectiveness and Acceptability: Eagle Creek Watershed Indiana	\$650,000 (\$123,784)
2005-2008	IDEM (Co-PI): Development and Demonstration of Outcomes-Based Evaluation Framework for the Indiana Nonpoint Source Program	\$300,000 (140,882)
2004-2009	University of Wisconsin-Madison/USDA (Co-PI): Continuing Support for Regional Water Quality Leadership for North Central States in USEPA Region V	\$35,948 (\$35,948)
2004	IDNR (PI): Leveraging Protected Lands – Community Planning	\$5,293

Internal Grants

2019-2020	College of Agriculture (PI): Understanding the Role of Information Networks in Promoting Conservation Behavior on Rented Farmland in Indiana	\$42,500
2018-2019	FNR (PI): Role of Systems Thinking in Conservation Adoption	\$15,000
2016-2017	College of Agriculture (Co-PI): Assessing the Needs of Indiana's Agricultural Sector for Information on Climate Variability and Change	\$50,000 (\$5,000)
2015-2016	PCCRC (PI): Influence of Ag Media Framing and the Role of Uncertainty in Influencing Ag Advisors' Willingness to Promote Climate Change Adaptation	\$7,000

2015-2016	College of Agriculture (PI): Examining the Conventional Wisdom: Do Demonstration Projects Influence Farmers to Adopt Conservation Practices?	\$50,000
2014-2015	FNR (Co-PI): Mixed Methods in Socio-Ecological Systems: Survey-Based Simulation Models of Human-Wildlife Interactions in a Recreational Park	\$14,980 (\$3,000)
2013-2014	Kinley (PI): The Impact of the 2012 Drought on Midwestern Farm Advisors' Perceptions, Attitudes, and Willingness to Respond to Climate Change	\$20,000
2009-2010	FNR (Co-PI): Partnering for Land Use Sustainability Area of Excellence	\$121,600 (\$16,766)
2009-2010	Discovery Park (Co-PI): Interactive Effects of Climate Change and Land Use on Indiana's Glacial Lakes	\$44,048 (\$1,000)
2009-2010	College of Agriculture (Co-PI): Obstacles and Incentives to Adopt Farm Management Practices that Enhance Carbon Sequestration in Indiana Agricultural Soil	\$24,856 (\$12,428)
2009-2010	College of Agriculture (Co-PI): Promoting Sustainability within the Context of Maximizing Indiana's Competitive Advantage in Agriculturally Derived Energy	\$24,969 (\$10,000)
2009-2010	College of Agriculture (PI): Socio-economic Impacts of Wind Turbines in Indiana	\$25,000
2009	PCCRC (PI): Explaining Participation in Environmental Meetings in Indiana	\$8,756
2009	College of Agriculture (PI): Public Participation in Environmental and Conservation Issues in Indiana	\$24,954
2008-2009	Office of Engagement (PI): Community of Service Learning Faculty Fellow Award	\$5,000
2007-2009	FNR (Co-PI): Partnering for Land Use Sustainability Area of Excellence	\$146,502 (\$15,000)
2006-2007	Center for the Environment (Co-PI): Living Laboratories on the Wabash (LLOW)	\$68,700 (\$20,000)
2006	Purdue Alumni Association (PI): Mobilization to Protect Farmland and Open Space in High Growth Midwestern Counties	\$1,000
2005-2006	Kinley (PI): Rural Collaboration Land Use Planning in Indiana: A Case Study	\$19,705
2005-2007	College of Agriculture ARP Assistantship (PI): Collaborative Approaches to Land Use Planning in Indiana	\$32,000
2005-2007	Asian Initiative Grant (PI): Integrating Community Needs into Models and Assessment of Climate Change and Variability	\$8,000

INVITED PRESENTATIONS

Keynote addresses are indicated with *.

1. Prokopy, Linda. January 2025. "Diverse Corn Belt" Indiana Association of Soil and Water Conservation Districts Annual Conference, Indianapolis, IN.
2. Prokopy, Linda. November 2024. "Understanding Farmers' Persistent Use of Cover Crops." FFAR 10th Anniversary Webinar.

3. Prokopy, Linda. November 2024. "Diverse Corn Belt." Midwest Row Crops Collaborative meeting.
4. Prokopy, Linda. June 2024. "Translating Science to Action: The People Factor." Funders for Regenerative Agriculture Meeting. Minneapolis, MN.
5. Prokopy, Linda. June 2024. "The Social Dimension of Agricultural Conservation." NRCS Soil Health Training, West Lafayette, IN.
6. Prokopy, Linda. February 2024. "Creating a Diverse Corn Belt." Midwest Mint Growers Conference, South Bend, IN.
7. Prokopy, Linda. December 2023. "Drivers of Farmer Adoption of Conservation Practices." Advanced Soil Health Training for Crop Advisers Workshop, Bloomington, IL.
8. Prokopy, Linda. November 2023. "Drivers of Farmer and Agricultural Stakeholder Decision Making and Actions." Leadership for Midwestern Watersheds Workshop, West Lafayette, IN.
9. Prokopy, Linda. October 2023. "Diverse Corn Belt: Early Findings." Agree webinar.
10. Prokopy, Linda. September 2023. "Overview of the Diverse Corn Belt Project." Colorado State University, Departmental Seminar, Fort Collins, CO.
11. Prokopy, Linda. September 2023. "Barriers and Opportunities for Diversification." UIUC Critical Conversations Workshop, Chicago, IL.
12. Prokopy, Linda. June 2023. "The Social Dimension of Agricultural Conservation." NRCS Soil Health Training, West Lafayette, IN.
13. Arbuckle, J. and Linda Prokopy. January 2023. "Promoting Adoption of Conservation Drainage Practices." Learning from Leaders: Accelerating the Adoption of Conservation Drainage webinar series.
14. Prokopy, Linda. November 2022. "Role of Crop Advisors in Promoting Conservation" Panel Participant. Sustainable Agriculture Summit, Glendale, AZ.
15. Prokopy, Linda. July 2022. "Engaging Farmers in Sustainability Initiatives: Focus on the Corn Belt." Regenerative Agriculture Group at Google. Online.
16. Prokopy, Linda. June 2022. "The Social Dimension of Agricultural Conservation." NRCS Soil Health Training, West Lafayette, IN.
17. Prokopy, Linda. May 2022. "Understanding Adoption of Agricultural Conservation Practices." Soil Health Nexus Digital Café. Online.
18. Prokopy, Linda. April 2022. "Engaging Farmers in Sustainability Initiatives." Managing the Global Commons: Sustainable Agriculture and use of the World's Land and Water Resources in the 21st Century. West Lafayette, IN.
19. Prokopy, Linda. March 2022. "Understanding Adoption of Agricultural Conservation Practices." EPA's Nitrate Reduction Solutions in Groundwater Workshop, virtual.
20. Prokopy, Linda. February 2022. "#DiverseCornBelt." Trust in Food Symposium, virtual.
21. Prokopy, Linda. September 2021. "The Social Dimension of Agricultural Conservation." Indiana Natural Resources Conservation Service training, virtual.
22. Prokopy, Linda. June 2021. "What Explains Variation in County-Level Adoption Rates." OpTIS webinar.
23. Prokopy, Linda. June 2021. "Understanding Adoption of Climate-Smart Agricultural Practices." North Central Climate Collaborative workshop, virtual.
24. Prokopy, Linda. May 2021. "Understanding Adoption of Agricultural Conservation Practices." Iowa Learning Farms Conservation Webinar Series.
25. Prokopy, Linda. February 2021. "Understanding Adoption of Agricultural Conservation Practices." Yale Food Systems Symposium, virtual.
26. Arbuckle, J. and Linda Prokopy. February 2021. "Promoting Conservation Practice Adoption: Insights from Recent Social Science Research." National Fish and Wildlife Foundation webinar on *Best Practices in Outreach and Behavior Change: Nudge Theory*, virtual.
27. Prokopy, Linda. February 2021. "Drivers of Farmer and Agricultural Stakeholder Decision Making and Actions." Workshop of the Environmental Health Matters Initiative (National Academies) on *Reducing the Health Impacts of the Nitrogen Problem*, virtual.

28. Prokopy, Linda. December 2020. "What Drives Decision-Making in the Field? Evidence from Research on Farmers." Field to Market Cross-Sector Dialogue on *The Human Element: What Social Science Can Teach Us About Building Effective Sustainability Strategies for U.S. Agriculture*, virtual.
29. Prokopy, Linda. October 2020. "Challenges in Agricultural Conservation: The Farmer, The Land Owner, and the Agricultural Supply Chain." Iowa State University, Natural Resources and Environmental Management graduate seminar, virtual.
30. Prokopy, Linda. September 2020. "The Social Dimension of Agricultural Conservation." Indiana Natural Resources Conservation Service training, virtual.
31. Prokopy, Linda. September 2020. "Understanding Adoption of Agricultural Conservation Practices." Water Resources Foundation webinar.
32. Prokopy, Linda. August 2020. "Understanding Adoption of Agricultural Conservation Practices." Tri-State Advanced Soil Health Training Workshop, virtual.
33. Arbuckle J. and Linda Prokopy. August 2020, "Understanding and Accelerating Adoption of Cover Crops." Midwest Cover Crops Council webinar.
34. Prokopy, Linda.* July 2020, "Understanding Adoption of Agricultural Conservation Practices." Pritchard Panel, Soil and Water Conservation Society annual meeting, virtual.
35. Prokopy, Linda. July 2020. "Leveraging Crop Advisers to Deliver Agricultural Conservation Advice and Increase the Adoption of Conservation Practices." Agronomy Society of America webinar.
36. Prokopy, Linda. January 2020, "Off the Beaten Path: New Communication Avenues to Voluntary Conservation Ag Adoption." Bridges Over Barriers: Trust in Food Symposium, Chicago, IL.
37. Prokopy, Linda, January 2020, "Communicating Conservation." Alphabet Soup Group Meeting, Decatur, IL.
38. Prokopy, Linda. November 2019. "Latest Findings on Conservation Adoption." Soil, Water, Cropping Systems Forum: How Purdue is Moving Ag Forward in Sustainable Ways. Hendricks County, IN.
39. Prokopy, Linda. November 2019: "Moving the Needle on Adoption of Agricultural Conservation Practices." University of Montana.
40. Prokopy, Linda. March 2019. "Meta-Review of Barriers and Motivations for Farmers to Adopt Conservation Practices." Soil and Water Conservation Society, Michigan Chapter Annual Seminar, St. Johns, MI.
41. Prokopy, Linda. March 2019. "Role of Crop Advisers in Conservation Adoption." Soil and Water Conservation Society, Michigan Chapter Annual Seminar, St. Johns, MI.
42. Prokopy, Linda. January 2019. "Engaging the International Community with a Serious Game about Climate Change Tipping Points." Unitarian Universalist Church of Tippecanoe County.
43. Prokopy, Linda. January 2019. "Meta-Review of Barriers and Motivations for Farmers to Adopt Conservation Practices." Indiana Association of Soil and Water Conservation Districts Annual Conference.
44. Prokopy, Linda. December 2018. "The Social Dimension of Climate Change." Purdue Alumni event, Washington, D.C.
45. Prokopy, Linda. November 2018. "Meta-Review of Barriers and Motivations for Adoption of Agricultural Conservation Practices." University of Illinois-Urbana Champaign.
46. Prokopy, Linda. November 2018. "Barriers to Adoption of Conservation Practices on Rented Lands." Sustainable Agriculture Summit, Denver, CO.
47. Prokopy, Linda. November 2018. "Human Dimensions of Conservation Practice Adoption." Presentation to Bill Northey, Undersecretary of USDA, and Anna Wildeman, USEPA, Indianapolis, IN.
48. Prokopy, Linda. September 2018. "Designing Effective Communication." US Fish and Wildlife Service Region 3 Endangered Species/SWAP Coordinator Meeting, Clifty Falls, IN.

49. Prokopy, Linda. September 2018. "Navigating Differences in Academia." Pre-Tenure Women's Conference, West Lafayette, IN.
50. Prokopy, Linda. "Networking at Conferences." June 2018. ISSRM Student Forum. Snowbird, Utah.
51. Hovardas, Tasos and Linda Prokopy. "Publishing with and Reviewing for SNR". June 2018, ISSRM Student Forum, Snowbird, Utah.
52. Hovardas, Tasos and Linda Prokopy. "Publishing With and Reviewing For SNR". April 2018. IASNR Webinar Series.
53. Prokopy, Linda and Hans Schmitz. April 2018. "U2U and Beyond" College of Agriculture, Purdue University.
54. Ranjan, Pranay and Linda Prokopy. March 2018. "Barriers to Soil Health Practices on Rented Land". Soil Health on Rented Lands in Indiana: A Workshop for Agricultural, Conservation and Landowner Service Professionals to Explore Potential Solutions, Indianapolis, IN.
55. Prokopy, Linda. March 2018. "How to Write Good Survey Questions for Impact" PUCESA Professional Development Workshop, West Lafayette, IN.
56. Prokopy, Linda. February 2018. "Priorities for Water Research." National Institutes for Water Resources annual meeting, Washington, DC.
57. Prokopy, Linda, November 2017. "Social-Behavioral Dimensions: Motivating Change on Ag Lands," FFAR Convening Event on Barriers to Innovation Adoption, Washington, DC.
58. Prokopy, Linda, November 2017. "Useful to Usable: A Retrospective Look at Successes and Challenges in Communicating Climate Change in Agriculture", Kellogg Biological Station, Michigan.
59. Prokopy, Linda, September 2017. "The Role of Non-Operating Landowners in Conservation." CTIC Tour, Benton County, IN.
60. Prokopy, Linda, August 2017. "Socio-Behavioral Determinants of Behavior Change in Agriculture." Keystone Monarch Collaborative Steering Committee meeting, Washington, DC.
61. Prokopy, Linda. July 2017. "Talking Climate Change Down on the Farm." Wolf Park, Battleground, IN.
62. Prokopy, Linda.* February 2017. "Lessons Learned from Interdisciplinary Research." Purdue Agriculture and Biological Engineering Graduate Student Symposium, West Lafayette, IN.
63. Prokopy, Linda. November 2016. "Moving the Needle on Conservation Adoption: Some Insights into Conservation Adoption Decision Making." Purdue Soil, Water, Cropping Systems Forum, Hendricks County, IN.
64. Prokopy, Linda. October 2016. "Adoption of Conservation Practices by Farmers." 2016 Fall TWS Continuing Education Series, Andrews, IN.
65. Tomer, Mark, Janet Buchanan, Joe Magner, Susan Stephan, Linda Prokopy. April 2016. "Agricultural Conservation Planning Framework: An Overview and Experience in Beargrass Creek and Silver Creek Watersheds." USEPA webinar.
66. Prokopy, Linda. March 2016. "Understanding Co-Production in Natural Resource Management," SAGE Weston Seminar, University of Wisconsin, Madison, WI.
67. Prokopy, Linda. December 2015. "Designing Effective Communication for Positive Behavior Change," The Nature Conservancy, Indiana Chapter, All Staff Meeting, Indianapolis, IN.
68. Prokopy, Linda. November 2015. "Lessons Learned Evaluating the Useful to Usable Project," Agronomy Society of America, Minneapolis, MN.
69. Prokopy, Linda. November 2015. "Adaptation Challenges for the Central U.S. to a Changing Regional Climate," Workshop on Arctic Change, Lincoln, NE.
70. Prokopy, Linda. October 2015. "Co-Production and Agriculture," Pennsylvania State University Graduate Seminar, College Station, PA.
71. Prokopy, Linda and Mike Dunn. October 2015. "Using Survey Results to Inform Indiana's Nutrient Management Strategy," USEPA Webinar.

72. Prokopy, Linda. October 2015. "Climate-Smart Agriculture – Closing the Yield Gap in a Changing Climate," Panel Discussion at Board for International Food and Agriculture Development (BIFAD) Fall 2015 Public Meeting, West Lafayette, IN.
73. Prokopy, Linda. October 2015. "Moving the Needle on Conservation Practice Adoption in the Agricultural Midwest," Iowa State University Graduate Seminar, Ames, IA.
74. Prokopy, Linda. August 2015. "Perspectives on Natural Resources Sociology," Panel Discussion at Rural Sociological Society Annual Meeting, Madison, WI.
75. Prokopy, Linda. August 2015. "Moving the Needle on Soil Health/Nutrient Management Adoption," Ag Water Quality Monitoring Forum, Indianapolis, IN.
76. Prokopy, Linda. July 2015. "Precision Conservation: The Human Component," Soil and Water Conservation Society Annual Meeting Plenary, Greensboro, NC.
77. Prokopy, Linda. May 2015. "Overview of Useful to Usable," American Association of Agricultural and Biological Engineers 1st Climate Change Symposium, Chicago, IL.
78. Prokopy, Linda. January 2015. "Useful to Usable: Lessons Learned about Selling Conservation," NRCS webinar.
79. Prokopy, Linda. September 2014. "Identifying Social Capacity to Address Non Point Source Pollution," The Vincent and Elinor Ostrom Workshop in Political Theory and Policy Analysis Colloquium Series, Bloomington, IN.
80. Prokopy, Linda. September 2014. "Adoption and Socio-Economic Challenges in a Multi-Scale Systems Approach," Healthy Soils for Healthy Waters Workshop, Columbus, OH.
81. Prokopy, Linda*. September 2014. "Agricultural Producer Attitudes re: Climate Change," 2014 Extension Energy and Environment Summit, Ames, IA.
82. Prokopy, Linda. June 2014. "Lessons from Useful to Usable", USDA Climate Hub leaders webinar.
83. Prokopy, Linda. July 2014. "Climate Change and Water: Farmers' and Advisors' Perspectives," North Central Regional Water Network webinar.
84. Prokopy, Linda. July 2014. "Perspectives on Human Dimensions," Panel Discussion at Symposium on CEAP Watershed Studies, Soil and Water Conservation Society Annual Meeting, Lombard, IL.
85. Prokopy, Linda. March 2014. "Why Do Farmers Choose to Adopt (or Not Adopt) Conservation Practices?," All Ohio Chapter of the Soil and Water Conservation Society Winter Meeting, Reynoldsburg, OH.
86. Prokopy, Linda. March 2014. "Climate Issues, Impacts, and Challenges: Agriculture Context," Midwest Climate Collaboration Meeting, Champaign, IL.
87. Prokopy, Linda. February 2014. "Social Capacity: Getting Producers to the Conservation Table," University of Nebraska Water Seminar Series, Lincoln, NE.
88. Prokopy, Linda. February 2014. "Why do Farmers Choose to Adopt (or Not Adopt) New Management Techniques." Rainwater Basin Joint Venture Annual Conference, Grand Island, NE.
89. Prokopy, Linda. November 2013. "Understanding Growers' Motivations to Adopt a Whole-Farm Approach," Entomological Society of America Annual Meeting, Austin, TX.
90. Prokopy, Linda. November 2013. "Adoption Barriers and Incentives," Indiana Chapter of the Soil and Water Conservation Society Meeting, Atlanta, IN.
91. Prokopy, Linda and Dan Towery. October 2013. "What Motivates Farmers to Adopt BMPs," Indiana Watershed Leadership Academy webinar.
92. Prokopy, Linda.* September 2013. "Social Capacity – Getting Producers to the Conservation Table," Pheasants Forever Annual Staff Meeting, Estes Park, CO.
93. Prokopy, Linda.* September 2013. "Socio-Economic Barriers and Opportunities for Change in Agriculture," Sustainable Intensification: The Pathway to Low Carbon Farming?, Edinburgh, Scotland.
94. Prokopy, Linda.* August 2013. "Social Perceptions and Awareness of Linkages among Food Production, Food Prices and Choices, and Air and Water Pollution," Improving Nitrogen Use Efficiency in Crop and Livestock Production Systems: Existing Technical, Economic and Social Impediments and Future Opportunities Workshop. Kansas City, MO.

95. Prokopy, Linda. July 2013. "Useful to Usable Climate Science for Agriculture," American Association of State Climatologists, St. Louis, MO.
96. Prokopy, Linda. July 2013. "Why Do Farmers Choose to Adopt (or Not Adopt) Conservation Practices?," Eastern Tall Grass Prairie and Big Rivers Landscape Conservation Cooperative Steering Committee meeting, Indianapolis, IN.
97. Prokopy, Linda. June 2013. "Why Do Farmers Choose to Adopt (or Not Adopt) Conservation Practices?," Indiana Conservation Partnership, Indianapolis, IN.
98. Prokopy, Linda and Ken Genskow. May 2013. "Social Indicators," USEPA Watershed Academy Webinar.
99. Prokopy, Linda. April 2013. "Farmer Perspectives of Climate Change and Water Management," The Future of Water in California: Integrating Climate, Water and Policy. Sacramento, CA.
100. Prokopy, Linda. April 2013. "Farmer Perspectives of Climate Change," Purdue Agricultural Alumni Group, Starke County, IN.
101. Prokopy, Linda. March 2013. "Barriers to Adoption of Climate Smart Agriculture Practices in the Midwestern United States," Climate-Smart Agriculture Global Science Conference. Davis, CA.
102. Prokopy, Linda. March 2013. "Farmer Perceptions of Climate Change," Climate Change and Sustainable Agriculture Interactive Workshop, East Lansing, MI.
103. Prokopy, Linda. March 2013. "Farmer Perceptions of Climate Change," Webinar to Purdue Extension Alternative Energy Working Group.
104. Prokopy, Linda. March 2013. "Why Farmers Adopt (and do Not Adopt) New Management Techniques," Workshop on Nutrient Management Challenges and Solutions, Indianapolis, IN.
105. Prokopy, Linda. January 2013. "Social Indicators," Indiana Watershed Leadership Academy, Spencer, IN.
106. Prokopy, Linda. December 2012. "The Potential of Decision Support Tools to Help Farmers Adapt to Climate Change," Farm Policy Study Group, Purdue University.
107. Prokopy, Linda. November 2012. "Using Partnerships to Improve Climate-Based Decision Tools in the Corn Belt," Webinar to Regional Approaches to Climate Change (REACCH) group.
108. Prokopy, Linda. October 2012. "Using Partnerships to Improve Climate-Based Decision Tools in the Corn Belt," ASA, CSSA, and SSSA International Annual Meetings, Cincinnati, OH.
109. Prokopy, Linda. September 2012. "Useful to Usable: Combining Climate Science and Social Science to Develop Decision Support Tools for Corn Producers and Advisors," Carbon, Energy, and Climate Conference, NCR-SARE, Hickory Corners, MI.
110. Prokopy, Linda. April 2012. "Useful to Usable: Transforming Climate Variability and Change Information for Cereal Crop Producers," Southeast Climate Consortium Annual Meeting, Auburn, AL.
111. Prokopy, Linda. February 2012. "Engaging Agricultural Stakeholders in Climate Change Adaptation," Climate Change and Small Grains Production Workshop, Lexington, KY.
112. Prokopy, Linda. February 2012. "Creating Positive Change in Watersheds: Understanding the Role of Social Indicators and Catalyst Events," NRES Departmental Seminar, University of Illinois-Urbana Champaign.
113. Linda Prokopy. November 2011. "Useful to Usable (U2U): Transforming Climate Variability and Change Information for Cereal Crop Producers," Agricultural Decision Making with a Water and Climate Perspective Conference, Nebraska City, NE.
114. Prokopy, Linda and Ken Genskow. October 2011. "Social Indicators: A Tool for Increasing Conservation Adoption," East NTSC Technology Webinar (USDA Natural Resources Conservation Service).
115. Genskow, Ken and Linda Prokopy. May 2011. "Using Social Indicators for NPS Management," USEPA National Estuary Program. Webinar.
116. Turco, Ron and Linda Prokopy. May 2011. "The Wabash River," KD's Coffee Science Café, Lafayette, IN.

117. Prokopy, Linda. January 2011. "Social Indicators," Indiana Association of Soil and Water Conservation Districts Annual Conference, Indianapolis, IN.
118. Prokopy, Linda. January 2011. "Social Indicators," Indiana Watershed Leadership Academy, Spencer, IN.
119. Prokopy, Linda. September 2010. "Social Indicators," Indiana Floodplain and Stormwater Management (INAFSM) Annual Conference, Brown County, IN.
120. Prokopy, Linda. January 2010. "Green Infrastructure," Indiana Arborists Association Annual Meeting, Indianapolis, IN.
121. Prokopy, Linda. January 2010. "Social Indicators," Indiana Watershed Leadership Academy, Spencer, IN.
122. Prokopy, Linda. December 2009. "Socioeconomic Factors that Influence Decision-Making," Science to Solutions – Reducing Nutrient Export to the Gulf of Mexico Workshop, Des Moines, Iowa.
123. Prokopy, Linda. October 2009. "Social Indicators and the La Moine River," Illinois River Conference. Peoria, Illinois.
124. Prokopy, Linda. May 2009. "Social Indicators," Research Roundtable organized by the Heartland Regional Water Coordination Initiative human dimensions working group. Ames, Iowa.
125. Prokopy, Linda and Aaron Thompson. March 2009. "Farmland Preservation in the Midwest," Purdue Land Use Team Staff Development Session. West Lafayette, IN.
126. Prokopy, Linda. January 2009. "Social Information," Indiana Watershed Leadership Academy, Brown County, IN.
127. Prokopy, Linda. January 2009. "Stakeholder Involvement," Indiana Watershed Leadership Academy, Brown County, IN.
128. Prokopy, Linda. October 2008. "Social Indicators for Nonpoint Source Projects." Building Capacity in Illinois Watersheds, Springfield, IL.
129. Prokopy, Linda. September 2008. "The Social Side of Nonpoint Source Management: Using Social Indicators to Build Effective Pesticide Reduction Programs," PREP: Pesticides and Water Quality Course, Davis, California.
130. Tedesco, Lenore and Linda Prokopy. 2008. "Watershed-Scale Evaluation of BMP Effectiveness and Acceptability: Eagle Creek Watershed Indiana: A USDA CEAP Project for Indiana," Indiana Association of Soil and Water Conservation Districts, Indianapolis, IN.
131. Linda Prokopy. 2007. "The Wabash River., Tippecanoe County Chamber of Commerce, Lafayette, IN.
132. Prokopy, Linda.* 2006. "Social Indicators for NPS Projects," 14th National Nonpoint Source Workshop, Minneapolis, MN.
133. Prokopy, Linda. 2006. "Green Infrastructure," Northwest Indiana Regional Plan Commission Stormwater Brown Bag Luncheon Series, Portage, IN.
134. Bob McCormick and Prokopy, Linda. 2006. "Residential and On-Site Stormwater Management," Northwest Indiana Regional Plan Commission Stormwater Brown Bag Luncheon Series, Portage, IN.
135. Prokopy, Linda. 2006. "Planning for Green Infrastructure," Purdue Land Use Team IP Video Series, West Lafayette, IN.
136. Prokopy, Linda. 2004. "Collaborative Decision Making and Facilitation Skills," Pinchot Institute for Conservation, PA.

NATIONAL EXTENSION WORKSHOPS AND WEBINARS

1. Prokopy, Linda, Ken Genskow, and Nick Babin. June and July 2013. "Social Indicators: Basic and Advanced Training". Total of 12 hours of webinar course delivery.
2. Genskow, Ken and Linda Prokopy. November 2010. "Using Social Indicators for NPS Management." National Nonpoint Source Monitoring Conference, Milwaukee, WI.

3. Prokopy, Linda and Rebecca Power. July 2009. "The Social Side of Nonpoint Source Management: Using Social Indicators to Build Effective NPS Programs." Soil and Water Conservation Society Annual Meeting, Dearborn, MI.
4. Power, Rebecca, Ken Genskow, Linda Prokopy. May 2009. "Overview of Social Indicators Evaluation System and Applied Survey Development Skills." National Conference for Nonpoint Source and Stormwater Outreach, Portland, OR.
5. Power, Rebecca, Linda Prokopy, Joe Bonnell. September 2008. "Developing Social Indicators for NPS Management." National Nonpoint Source Monitoring Conference, Columbus, OH.
6. Power, Rebecca, Linda Prokopy, Ken Genskow. July 2008. "The Social Side of Nonpoint Source Management: Using Social Indicators to Build Effective NPS Programs." Soil and Water Conservation Society Annual Conference, Tucson, AZ.
7. Prokopy, Linda, Ken Genskow, Rebecca Power. May 2008. "The Human Side of Lake Management: Using Social Indicators to Understand Lake Audiences and Develop Effective Management Interventions." 21st Annual National Conference Enhancing the States' Lake Management Programs, Chicago, IL.
8. Genskow, Ken, Linda Prokopy, Rebecca Power. February 2008. "Using Social Indicators for NPS Planning and Evaluation: An Interactive Workshop." USDA-CSREES National Water Conference, Sparks, NV.
9. Genskow, Ken, Linda Prokopy, Rebecca Power. August 2007. "Using Social Indicators for NPS Planning and Evaluation: An Interactive Workshop." National Nonpoint Source Monitoring Conference, Austin, TX.

TEACHING

I have worked with a number of postdoctoral research associates, graduate students and undergraduate students over my career. Numbers for graduate students and postdocs at Purdue are included below.

	Master's Degree		Doctoral Degree		Postdocs	
	Completed	In Progress	Completed	In Progress	Completed	In Progress
Major Professor	18	0	12	0	10	2
Committee Member	8	1	13	6	NA	NA

At Purdue University, I have taught (or co-taught) the following courses in addition to a number of directed study courses for undergraduate and graduate students.

SFS 411: Structural Racism in U.S. Agriculture, Fall 2021, Spring 2022 and ongoing in spring semester
This one credit course is a broad survey of the impacts of structural racism on U.S. agriculture and covers a broad history from pre-European settlement to modern day.

SFS 413: Cultures and Agricultures, Spring 2023 and ongoing. This one credit course is a broad survey of the different cultures and agricultural systems across the U.S. with heavy dependence on guest speakers.

HORT 110: Survey of Horticulture, Spring 2021 and ongoing

This 1 credit course is required for Horticulture majors and minors. It covers basics of career planning such as resumes and elevator pitches. Students hear from a variety of professionals in horticultural and landscape architecture careers.

HORT 572: Stakeholder Engagement in Landscape Management, Fall 2022 and ongoing biennially

This 2 credit course is similar in content to FNR 572 and covers the role of stakeholder engagement in landscape management and different techniques for ensuring quality input.

AGR 122: Introduction to Natural Resources and Environmental Science, Fall 2017-2020

This course serves as the required introductory course for students enrolled in pre-Environmental Studies and the Natural Resources and Environmental Science major. Students are introduced to the different environmental sciences majors on campus, taken on lab tours, and given a general orientation on how to be successful in college.

FNR 198: The Nature of Wild Things, Fall 2013-2016

This course is a learning community for first year students in the department. Students were introduced to campus, the department and the community. They engaged in numerous activities related to natural resource stewardship with staff and faculty in the department. This course was co-taught with four other colleagues.

NRES 198: Environmental Sciences Learning Community, Fall 2017-2019

This course is a learning community for students interested in the environment. Students engage in a series of environmental activities, such as water sampling, power plant tour, hiking, canoeing, and a green tour of campus.

NRES 200: Careers Planning, Spring 2018-2020

This course is a required course for NRES majors. It covers basics of careers planning such as resumes and elevator pitches. Students also hear from a diverse set of alumni.

FNR 408: Natural Resources Planning, Spring 2004-2010

This was the undergraduate capstone course in the department. When I taught this course, students worked in small teams to write landscape level plans for ongoing watershed or landscape level projects in Indiana including the Upper Iroquois River Basin, the Great Bend of the Wabash River, and the Brown County Hills area. At the end of the semester, students presented their ideas to community members through an interactive poster session.

FNR 470: Fundamentals of Planning, Fall 2010-2020 (except 2018)

This one credit undergraduate course introduces students to key concepts of planning such as the rational comprehensive planning model, zoning, conservation easements, and stakeholder involvement.

FNR 488: Global Environmental Issues, Fall 2016

This three credit class was completely “flipped”, i.e. there were no lectures in the classroom. Students watched videos and completed readings before they came to class. In class, they participated in activities. The class focused on understanding environmental issues as they affect different parts of the world.

FNR 498: Watershed Planning/Plan Evaluation, Spring 2012-2013

After I was no longer responsible for FNR 408, I offered this course for students in the Natural Resources Planning and Decision Making major. The course was very similar to the description above for FNR 408 but the enrollment was much lower.

FNR 572/573, Community Involvement in Natural Resource Management, Fall 2006, Spring 2008, Fall 2009-2013, Spring 2015-2016

FNR 572 was a two credit course that covered the role of public participation in natural resource management and different techniques for ensuring quality input. FNR 573 was a one credit companion course in which students implemented some of their learning to help the community; this was usually in the form of organizing and facilitating a public meeting for a local watershed organization.

FNR 580: Research Methods for Natural Resource Social Scientists, Spring 2009, 2010; Fall 2013-2015, Fall 2017

This graduate level research methods course covers fundamental concepts such as theories and paradigms that are essential precursors to designing sound research; how to articulate clear research questions and testable hypotheses; differences between different research designs; issues of validity and reliability; quantitative, qualitative and mixed methods; and how to write a research proposal.

FNR 598R: Regional Land Use Planning, Fall 2004-2005

This course covered diverse concepts of regional land use planning with an emphasis of environmental issues.

FNR 598/AGRY 598: Ecological Footprints, Spring 2010

This course was co-taught with Dr. Laura Bowling in Agronomy. Students conducted a semester long service learning project to enable the future development of an interactive website that residents of Tippecanoe County can use to quantify their stormwater footprint, carbon footprint and backyard habitat

value. Parts of this website have subsequently been developed and can be seen at www.tippeconow.com.

NRES 420: Internship Reporting, Spring 2018, Fall 2018-2020

This one credit course allows students to report on an internship or research experience through structured activities.

NRES 498/FNR 498/FNR 598: Climate Change Policy: From Global to Local, Fall 2019

This course explored how various economic, social, cultural, and political mechanisms impact the problem of climate change. Various policies at different levels from global to national to state to local were discussed. Students worked in groups to come up with solutions for Purdue and the Greater Lafayette community.

NRES 498/FNR 498: Environmental Justice, Structural Racism, and COVID-19, Fall 2020

This one credit class provided a broad survey of these three topics and the intersections between them. Students engaged through in-class discussions, an online discussion board, and a final project or paper outlining what they could personally do to address environmental injustice.

SERVICE

Service to FNR Department, Purdue

- Member, New Building Task Force, 2018
- Member, Awards Committee, 2016-2017
- Chair, Search Committee for Ecological Economist, 2015-2016
- Member, Search Committee for Department Head, 2015-2016
- Chair, Social Committee, 2014-2020
- Member, Search Committee for Ecological Economist, 2013-2014
- Chair, Search Committee for Sustainable Natural Resource Social Scientist, 2012-2013
- Member, Search Committee for Sustainable Communities Extension Specialist, 2012
- Advisor, Purdue student Chapter of the International Association of Society and Natural Resources, 2011-2013.
- Member, Graduate Committee, 2012-2014
- Member, Search Committee for Vertebrate Ecologist, 2011-2012
- Member, Various Mentoring Committees, Purdue, 2010-2020
- Member, Budget and Steering Committee, Purdue, 2009-2014
- Member, Visiting Scientist and Seminar Speaker Committee, Purdue, 2004-2013
- Member, International Programs Committee, Purdue, 2004-2013
- Member, Curriculum Committee, Purdue, 2004-2009, 2011-2016
- Chair, Search Committee for Human Dimensions Faculty Member, 2007-2008

Service to College, Purdue

- Chair, Future of Extension Task Force, 2023-2024
- Chair, Search Committee, Agricultural Sciences Education and Communication Department Head, 2022
- Member, Search Committee, Director of Academic Programs, 2019
- Member, Honors Committee, 2017-2020
- Advisor, Environmental Sciences Club, 2017-2020
- Member, Environmental Economics faculty search in Agricultural Economics, 2017-2018
- Captain, Climate and Community Group, Strategic Plan Task Force, 2014-2015
- Member, Diversity Action Team in Agriculture, 2013-2015
- Co-leader, Women Faculty in Agriculture Group, 2008-2010
- Member, Dean Search Committee, 2008
- Member, Student Access Strategic Plan Task Force, 2008

Service to University, Purdue

- Member, Distinguished Women Scholars Committee, 2019
- Member, Udall Advisory Board, 2017-2020
- Member, Teaching Evaluation Task Force, 2017-2018
- Departmental Representative, University Senate, 2014-2020
- Chair, University Senate's Faculty Affairs Committee, 2019-2020
- Member, University Senate's Faculty Affairs Committee, 2014-2019
- Chair, University Senate's Equity and Diversity Committee, 2016-2018
- Member, University Senate's Equity and Diversity Committee, 2014-2020
- Member, Steering Committee, Indiana Climate Change Impacts Assessment, 2015-2020
- Member, Search Committee for Department of Environmental and Ecological Engineering, 2015
- Member, Search Committee for Purdue Climate Change Research Center Director, 2014
- Member, Kinley Trust Review Committee, Purdue, 2010-2011, 2013-2014
- Member, Executive Committee, Purdue Climate Change Research Center, 2013-2017
- Member, Search Committee for Center for the Environment Director, 2012
- Member, Executive Committee, Center for the Environment, 2012-2017
- Member, ESE (Ecological Sciences and Engineering interdisciplinary graduate program) Governance Committee, 2012-2017
- Member, ESE Admissions Committee, 2013-2017
- Member, Executive Committee, Purdue Water Community, 2011-2014

Service to Profession

- Member, Board on Agriculture and Natural Resources, National Academies, 2025-present.
- Member, FFAR Steering Committee for workshop on "Advancing Outreach Effectiveness to Improve Conservation Practice Adoption", 2020-2021.
- Member, FFAR Advisory Council on Sustainable Water Management, 2019-2020
- Member, Field to Market Science Advisory Council, 2018-2021
- Member, Steering Committee for FFAR Convening Event on Innovation Pathways to Sustainability
- Member, FFAR Advisory Council on Forging Innovation Pathways to Sustainability, 2017-2018
- Editor-in-Chief, Society and Natural Resources, 2017-2020
- Associate Editor, Human Dimensions of Wildlife, 2016-2017
- Member, Leadership Team, Midwest Climate Hub, 2014-2015
- Topic Leader, Social Science and Conservation and Soil and Water Conservation Society Program Planning Committee, 2014-present

- Member, NOAA Review Panel, February 2014
- Member, USDA-NIFA Review Panel, August 2012
- Member, Advisory Board, Climate Change, Water, and Society (CCWAS) IGERT at UC-Davis, 2013-2014
- Student Paper Review Committee, International Symposium for Society and Resource Management, 2012, 2013
- Vice-Chair, Multistate Project on Catalyst Events in Water Resources Management, 2014-2015
- Chair, Multistate Project on Catalyst Events in Water Resources Management, 2010-2011, 2015-2016
- Member, Indiana Watershed Leadership Program steering committee, 2005-2016
- Reviewed book series for Springer
- Reviewed promotion and tenure documents for Colorado State University, University of Florida, Indiana University, North Carolina State University, Oregon State University, Rutgers, Texas A&M University, University of Michigan, University of Minnesota, University of Montana, University of Washington-Tacoma, University of Wisconsin-Madison, and Virginia Tech.
- Reviewed dissertation for University of Guelph
- Reviewed grants for USDA-NIFA, National Science Foundation, Wisconsin Sea Grant, Global Institute for Water Security, Minnesota Water Resources Center, and Vermont Water Resources Center.
- Associate Editor, Journal of Soil and Water Conservation, 2013-2017
- Associate Editor, Journal of the American Water Resources Association, 2009-2016
- Reviewed articles for Agricultural and Resource Economics Review; Agricultural Water Management; BioEnergy Research; Climatic Change; Coastal Management Journal; Conservation Letters; Conservation Science and Practice; Ecological Economics; Environment and Behavior; Environmental Management; Environment, Development and Sustainability; Food Policy; Human Dimensions of Wildlife; Journal of Development Studies; Journal of Environmental Economics and Policy; Journal of Environmental Management; Journal of Environmental Planning and Management; Journal of Health, Population and Nutrition; Journal of Planning Education and Research; Journal of the American Water Resources Association; Journal of Soil and Water Conservation; Land Degradation and Development; Land Use Policy; Natural Sciences Education; Phytopathology; PLOS ONE; Renewable Agriculture and Food Systems; Rural Sociology; Society and Natural Resources; Water Policy; Water Resources Management; Water Resources Research; and World Development.

Relevant Service to Community

- Member, Board of NICHES Land Trust, 2010-2016 (Vice-President 2011-2013; President 2013-2015; Vice-President 2015-2016)
- Chair, Education and Outreach Subcommittee, Lafayette Reach of The Wabash Watershed, 2008-2017
- Member, Steering Committee, Lafayette Reach of The Wabash Watershed, 2008-2017
- Member, Go Greener Commission, West Lafayette, 2018-2019