

Sophia Winkler-Schor

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EDUCATION

- Ph.D.** **University of Wisconsin** (Madison, WI), 2024
Environment & Resources with a concentration in Conservation psychology
Minor: Science Communication
Dissertation title: Leveraging psychological insights to foster persistence in conservation practices: A case study of Mexico's flagship agroforestry program, Sembrando Vida
Committee: Lisa Naughton-Treves, Markus Brauer, Claudia Irene Calderon, Carena van Riper, Alberto Vargas
- M.S./ M.INC.** **University of Göttingen** (Germany) & **Lincoln University** (New Zealand), 2018
Bi-National dual-degree in International Nature Conservation with distinction
Practicum semester at World Wildlife Fund (Washington, DC)
Visiting Scholar at University of Illinois for thesis research
Co-advisors: Carena van Riper & Heiko Faust
- B.S./B.A.** **University of Washington** (Seattle, WA), 2016
B.S. Environmental Science & Terrestrial Resource Management
B.A. Environmental Studies
Magna cum laude, departmental honors
Minor: Latin American and Caribbean Studies
Study abroad: Albert-Ludwig-Universität Freiburg, Germany

ACADEMIC APPOINTMENTS

- 2024-** **Visiting postdoctoral research associate**, Department of Natural Resources and Environmental Sciences, University of Illinois at Urbana-Champaign
- 2022-2023** **Fulbright-Hays Doctoral Dissertation Research Abroad Fellow**, University of Wisconsin
- 2021-2022** **Foreign Area Language Studies Fellow**, Yucatec Maya, University of Wisconsin
- 2019-2020** **Foreign Area Language Studies Fellow**, Yucatec Maya, University of Wisconsin
- 2019-2024** **University Fellowship**, University of Wisconsin

PUBLICATIONS

Peer-reviewed

- Winkler-Schor, S.** & Brauer, M. (2024). What happens when payments end? Fostering long-term behavior change with financial incentives. *Perspectives on Psychological Science*, 17456916241247152.
- Nyssa, Z., **Winkler-Schor, S.**, Lobo, D., Eyster, H.N., Wright, A.J. (2024). A framework for promoting disciplinary diversity and inclusion through epistemic justice. *Conservation Biology*, 38(6), e14409.
- Winkler-Schor, S.**, Eyster, H., Lobo, D., Wright, A., Lukasik, V., Redmore, L., Blount-Hill, K., Tully, B., Beard, S., Christenson, C., & Nyssa, Z. (2024). Enhancing disciplinary diversity and inclusion in conservation science and practice based on a case study of the Society for Conservation Biology. *Conservation Biology*, 38(6), e14395.
- Winkler-Schor, S.**, Coon, J.J., Sanji, D., Barefoot-Jaeger, M. (2024). When it comes to research on land management behavior, how are we doing? A systematic review on measurement, theory, and suggestions for improvement. *Conservation Science and Practice*, e13164.
- Winkler-Schor S.**, van Riper C., Landon A. & Keller R. (2020). Determining the Role of Eudaimonic Values in Conservation Behavior. *Conservation Biology*, 34(6), 1404-1415.
- van Riper C.J., **Winkler-Schor S.**, Stamberger L., Keller R., Raymond C., Braitto M., Golebie E., Eriksson M., & Johnson D.N. (2019). Integrating multi-scale values and pro-environmental behavior in a protected area. *Sustainability Sci.*

7. Johnson D. N., van Riper C. J., Chu M., & **Winkler-Schor S.** (2019). Comparing the social values of ecosystem services in US and Australian marine protected areas. *Ecosystem Services*, 37, 100919.
8. Scullion, J. J., Vogt, K. A., Drahota, B., **Winkler-Schor, S.**, & Lyons, M. (2019). Conserving the Last Great Forests. A Meta-Analysis Review of the Drivers of Intact Forest Loss and the Policies and Strategies to Save Them. *Frontiers in Forests and Global Change*, 2, 62.
9. Scullion J. J., Vogt K. A., **Winkler-Schor S.**, Sienkiewicz A, Peña C, & Hajek, F. (2016). Designing conservation-development policies for the forest frontier. *Sustainability Science*, 11(2), 295-306.

Works in review and preparation

1. **Winkler-Schor, S.**, van Riper, CJ, Ezzine-de-Blas, D, Naughton-Treves, L. (In review). Expanding self-determination theory: the role of environmental relatedness for predicting adoption intensity of agroforestry practices among Indigenous land users in Mexico. *Journal of Environmental Psychology*.
2. **Winkler-Schor, S.**, Gonzalez-Moctezuma, P., Moure, M.M. (In review). The promises and missed opportunities of upscaling agroforestry: Lessons from Mexico's Sembrando Vida Program. *Land Use Policy*
3. Wright, A., **Winkler-Schor, S.**, Baumwell, L. McKinley, E., Norman, L., Sullivan-Wiley, K., Abrams, K., Brillant, S., Kenney, A., Knowlton, A., Palombo M., Yasue, M. (In review). Advancing North Atlantic right whale conservation through solutions based in social science. *Marine Mammal Science*.
4. **Winkler-Schor, S.**, Naughton-Treves, L., & Méndez López, ME. (in preparation). Understanding the Roles of Motivation, Habits, and Social Norms for Fostering Persistence in Conservation Practices among Indigenous Farmers in Mexico. Target outlet: *Environment & Behavior*
5. **Winkler-Schor, S.** (in preparation). Decolonizing social psychology research methods: Adapting psychological methods to meet the needs of Indigenous land users in Yucatan, Mexico. Target outlet: *Psychological Bulletin*

Non-peer-reviewed & technical reports

1. Drew, J., **Winkler-Schor, S.**, Lewison, R., & Holmes, G. (2024). Diversifying Voices in Conservation. *Conservation Biology*, 38(6), e14418.
2. **Winkler-Schor, S.**, Eyster, H.N. Chavez-Paez, W. (2023). Perceptions of inclusion, diversity, and satisfaction among members of the Society for Conservation Biology. Report prepared for the Society for Conservation Biology.
3. Schwerdtner Mániz K., Westerhout D., Miller B., Mahajan S., Burgess G., Wan Kam C., **Winkler-Schor S.** (2020). Save nature please: A behavior change framework for conservation. World Wildlife Fund for Nature. <https://wwf.panda.org/?1036441/Using-behavioural-science-for-conservation>
4. Scullion J, Alvarez Y, Cueto L, Gmur S, Kirkby C, Loja J, Obesso J, Odle A, Prado S, Porier A, Renfrigo P, Schreier A, Sienkiewicz A, Stutzman H, Vogt K, **Winkler-Schor S.**, Zwicker S. (2015). Advancing Biodiversity Conservation in the Manu-Tambopata Corridor (MAT). Report prepared for Amazon Conservation Association and Asociación para la Conservación de la Cuenca Amazónica.

Theses & Dissertation

- Winkler-Schor, S.** (2024). Leveraging Psychological Insights to Foster Behavioral Persistence in Conservation Practices: A Case Study of Mexico's Flagship Agroforestry Program, Sembrando Vida. The University of Wisconsin – Madison. ProQuest Dissertations & Theses, 2024. 31640199. <https://www.proquest.com/docview/3133308461?pq-origsite=gscholar&fromopenview=true>.
- Winkler-Schor S.** (2018). Expanding the environmental value scale: understanding how eudaimonia and hedonia influence pro-environmental behavior. Georg-August-Universität Göttingen, Germany.
- Winkler-Schor S.** (2016). Evaluating the dynamics of deforestation & big tree logging on Peru's forests. University of Washington, USA.
- Winkler-Schor S.** (2015). How eco-drone monitoring and successful conservation methodology can mitigate deforestation. University of Washington, USA. <http://hdl.handle.net/1773/33322>

SELECTED FELLOWSHIPS & GRANTS (Total: \$272,500)

\$1,700	Latin American, Caribbean & Iberian Studies Travel Grant, Fall 2024
\$1,500	Environment & Resources Research Award, Spring 2024

\$1,500	Student Research Grants Competition, UW, Fall 2023
\$3,000	LACIS Summer Research Grant, UW, 2023
\$4,000	Explorers Club Exploration Fund Grant, 2022
\$3,000	Tinker Nave Short-Term Field Grant, 2022
\$33,000	Fulbright-Hays Doctoral Dissertation Research Abroad, Yucatan, Mexico, 2022-2023
\$29,875	Foreign Language Area Studies Fellowship (FLAS) Advanced Maya Yucatec, 2021-2022
\$2,900	Tinker Nave Short-Term Field Grant, 2021
\$7,500	Foreign Language Area Studies Summer Fellowship for Advanced Yucatec Maya, 2021
\$2,500	Center for Integrated Agricultural Systems summer mini-grant, 2021
\$7,500	Foreign Language Area Studies Summer Fellowship for Intermediate Yucatec Maya, 2020
\$2,100	Tinker Nave Short-Term Field Grant, 2020
\$140,600	University Fellowship UW-Madison, two years of stipend and tuition ,2020-2022
\$29,875	Foreign Language Area Studies Fellowship (FLAS) Maya Yucatec, 2019-2020
\$5,000	UW-Madison IRIS Area and International Studies Award, 2019
\$5,000	University of Wisconsin–Madison Bursar’s Office Recruitment Award
\$4,200	Deutschlandstipendium–German Federal Scholarship for Academic Excellence, 2017-2018
\$3,000	PROMOS- German Federal Ministry of Education and Research, 2017-2018

\$13,500 *Total research funding received as an undergraduate*

Top funders include Explorers Club, Xi Sigma Pi National Forestry Honor Society, Mary Gates Undergraduate Research Scholarship, University of Washington School of Environmental & Forest Sciences

HONORS & AWARDS

Best presentation (Theme 2: Imagining the Future(s))—Global Land Programme Open Science Meeting, November 2024
 Deutschlandstipendium–German federal award for academic excellence (2017-2018)
 University of Washington Library Research Award for Undergraduates (2015)
 School of Environmental and Forest Sciences Undergraduate Student of the Year (2015)
 College of the Environment Undergraduate Dean’s Medalist Award (2015)

PRESENTATIONS

Professional conferences

- Winkler-Schor S.*** (November 2024). *A Framework for Promoting Disciplinary Diversity and Inclusion through Epistemic Justice*. Conservation Social Science Conference. Online.
- Winkler-Schor S.*** (November 2024). *Cultivating Lasting Change: How to promote reforestation among small landowners in developing countries*. Open Science Meeting—Global Land Programme, Oaxaca, Mexico
- Winkler-Schor S.*** (September 2024). *Cultivating Lasting Change: How to promote reforestation among small landowners in developing countries*. American Psychological Association Division 34 Conference (Online)
- Winkler-Schor S.*** (February 2024). *Cultivating Lasting Change: How to promote reforestation among small landowners in developing countries*. Society for Personality and Social Psychology Sustainability Psychology, Preconference. San Diego, CA.
- Winkler-Schor S.*** (October 2023). *Cultivating Lasting Change: How to promote reforestation among small landowners in developing countries*. Social Science and Sustainability Solutions Conference. Madison, WI.
- Winkler-Schor S.*** Coon., J.J., Sanji, D., Barefoot-Yaeger, M. (July 2023). *When it comes to research on land management behavior, how are we doing? A systematic review on theory, measurement, and suggestions for improvement*. International Congress for Conservation Biology. Kigali, Rwanda. (Accepted but couldn’t secure funding to attend)
- Winkler-Schor S.*** & Brauer, M (June 2022). *Promoting long-term behavior change when financial incentives are unavoidable*. Society for Environmental, Population and Conservation Psychology (online)
- Winkler-Schor S.*** (July 2020). *A review of the psychological drivers motivating engagement in Payment for Ecosystem Service programs in Southern Mexico*. Latin America & Caribbean Congress on Conservation Biology (Society for

Conservation Biology). *Cancelled due to COVID

Winkler-Schor S.*, van Riper, C., Landon, A., & Keller, R. (July 2018). *Expanding the Environmental Value Scale: Understanding how Eudaimonia and Hedonia Influence Conservation Behavior*. North American Congress on Conservation Biology (Society for Conservation Biology). Toronto, CA.

Winkler-Schor S.*, Scullion J., Vogt, K., Sienkiewicz A, Peña C, & Hajek, F. (August 2015). *Designing Conservation-development Policies for the Forest Frontier: A Case Study in Madre de Dios, Peru*. International Congress on Conservation Biology Montpellier, France

Winkler-Schor S.*, Scullion J., Vogt, K., Sienkiewicz A, Peña C, & Hajek, F. (May 2015). *Improving Forest Conservation Outcomes: A Case Study in Madre de Dios, Peru*. University of Washington Undergraduate Research Symposium, Seattle, WA

Winkler-Schor S.*, Scullion J., Vogt, K., Sienkiewicz A, Peña C, & Hajek, F. (April 2015). *Improving Forest Conservation Outcomes: A Case Study in Madre de Dios, Peru*. National Undergraduate Research Symposium. Eastern Washington University, Spokane, WA

Winkler-Schor S.* (December 2014). *Eco-Drone Monitoring: Closing the Gap between Conservation Science and Policy*. University of Washington Capstone Symposium, Seattle, WA

Winkler-Schor S.*, Scullion J., Vogt, K., Sienkiewicz A, Peña C, & Hajek, F. (May 2014). *Improving Forest Conservation Outcomes*. UW Undergraduate Research Symposium, Seattle, WA

Organized symposia

Winkler-Schor S., Lanza G., Eyster, H., Wallen K., (Dec 2021). *Enhancing conservation inclusion and diversity: lessons learned from the SCB Disciplinary Inclusion Task Force*. International Congress for Conservation Biology (Moved Online)

Organized workshops

Wright, A., Norman, K., Yasue, M., **Winkler-Schor, S.**, Palombo, M., Kenney, A., Knowlton, A., Asah, S.T., Brilliant, S., McKinley, E., Sullivan-Wiley, K. (2023). Social science for marine mammal sciences. North Atlantic Right Whale Consortium Annual Meeting.

Invited talks

Winkler-Schor S. (November, 2024) *Leveraging psychological insights to foster persistence in conservation practices: A case study of Mexico's flagship agroforestry program, Sembrando Vida*. Instituto de Ecología (INECOL), Xalapa, Mexico.

Winkler-Schor S. (June 2024). *Cultivating Lasting Change: How to promote reforestation among small landowners in developing countries*. Center for Development Research (ZEF). University of Bonn. (Germany)

Winkler-Schor S. (June 2024). *Cultivating Lasting Change: How to promote reforestation among small landowners in developing countries*. Institute for Food and Resource Economics. University of Bonn. (Germany)

Winkler-Schor S. (June 2024). *Cultivating Lasting Change: How to promote reforestation among small landowners in developing countries*. Universidad Autónoma de Barcelona (Spain)

Science communication and outreach

Winkler-Schor S. (September 2023). *Integrating Behavior Change into Conservation: How to Design and Implement Behavior Change Interventions*. EOR Inc. Minneapolis, MN. (Online talk).

Winkler-Schor, Sophia. The Conservation Psychologist. Psychology Today—Invited Blogger.

<https://www.psychologytoday.com/us/blog/the-conservation-psychologist>

Winkler-Schor S. (October 2020). *Conservation Psychology: What's the role of behavior in conservation?* Society for Conservation Biology-Wisconsin Chapter. Madison, WI

Lewin, A., (Host), Wright, A., (Host), **Winkler-Schor S.**, (Guest), Johnson, D.M. (Guest). (April 29th, 2019). Episode 90: Social Values For Marine Protected Areas In US and Australia. Marine Conservation Happy Hour [Audio podcast].

<https://apple.co/2XU2ly5>

Winkler-Schor S. & Ipe J., (August 2018). *Integrating Behavior Change into Conservation: How to Design and Implement Behavior Change Interventions*. United Nations Foundation, Washington, DC

Lewin, A., (Host), Wright, A., (Host), **Winkler-Schor S.**, (Guest), Hauptfeld, R. (Guest). (July 26th, 2018). NACCB 2018 Highlights. Speak Up for Blue [Audio podcast]. <https://apple.co/2ZIH0z5>

Winkler-Schor S. & Mahajan S. (August 2017). *Integrating Behavior Change into Conservation: How to Design and Implement Behavior Change Interventions*. World Wildlife Fund-HQ. Washington, D.C.

RESEARCH EXPERIENCE

People and Conservation on Working Landscapes Research Group, University of Illinois Urbana-Champaign, IL
Visiting Postdoctoral Research Associate (Academic hourly through December 2024)
June 2024-Present, Full-time

Interview 40 farmers and 10 government employees to evaluate the effects of peer-to-peer learning on the uptake of sustainable farming practices in Wisconsin's Lake Michigan Watershed using social network analysis.

Biodiversity Insights Group, University of Wisconsin–Madison, WI
Doctoral student
August 2019-September 2024, Full-time

Doctoral research focused on psychological factors that influence long-term behavior change. Primary interest is how financial incentive programs can foster persistence in conservation behaviors. Developed dissertation project from ground up and identified local collaborators in Yucatan, Mexico.

Brauer Group Lab, University of Wisconsin–Madison, WI
Doctoral student
August 2019-September 2024, Full-time

Doctoral research focused on psychological factors that influence long-term behavior change. Primary interest is how financial incentive programs can foster persistence in conservation behaviors. Developed dissertation project from ground up and identified local collaborators in Yucatan, Mexico.

van Riper Research Group, University of Illinois Urbana-Champaign, IL
Visiting Scholar/Graduate Research Assistant
September 2017-June 2018, Full-time

Involved in a variety of projects exploring the human dimensions of different natural resources such as in protected areas/national parks and freshwater ecosystems. Master's thesis analyzed preferences of 667 Denali National Park recreationists to understand how individual values influence pro-environmental behaviors.

The Parks and Environmental Behavior Research Group, University of Illinois Urbana-Champaign, IL
NIFA Grasslands Project Manager
December 2017-May 2018, Part-time

Organized data entry for 3,000 sample mixed-mode survey. Managed eight undergraduate students to sort surveys and enter data. Communicated with survey distribution group and various stakeholders to oversee the delivery and coordination of data entry processes. Learned IRB protocol, data collection and analysis, statistical techniques linked to stated choice modeling and research team professional dynamics.

Asah Conservation Psychology Lab, University of Washington, Seattle WA
Conservation Psychology Research Assistant
March 2015-October 2016, 5-20 hours/week

Worked with the Washington State Department of Natural Resources and the Olympic National Research Center to improve the implementation of the Olympic Experimental State Forest. Learned foundations of behavioral psychology, tools of influence as well as interview skills, social science principles and methodology. Coded and analyzed stakeholder focus group transcripts in NVIVO.

Vogt Ecosystems Conservation & Management Lab, University of Washington, Seattle WA

Undergraduate Research Assistant

September 2013-2015, 5-10 hours/week

Supported several conservation projects in the Peruvian Amazon to improve regional conservation policies and better understand land-cover dynamics. Contributions included: organizing and analyzing field interview, GIS analysis developing and implemented forest monitoring project using unmanned aerial vehicles and open-source satellite imagery in the region in the Las Piedras region of Madre de Dios, Peru to evaluate selective logging and clear-cutting.

PROFESSIONAL EXPERIENCE

United Nations Foundation, Washington DC

Behavior Change Fellow—Global Alliance for Clean Cookstoves

June 2018-August 2018, Full-time

Led the development of ex-ante analyses to gauge interest in clean cooking technologies in Haiti and Nepal, wrote white papers on findings and results of interventions, provided expertise on behavior theory.

World Wildlife Fund, Washington DC

Conservation Psychology Intern

June 2017-August 2017, Full-time

Developed a guide on how to design and implement behavior change interventions. Supported WWF teams in learning about and integrating behavioral sciences into WWF programming.

Wild Forests & Fauna, Seattle WA

Field Technician and communications intern

2014-2015

Developed a social media strategy, website, and content for an international non-profit focus on forest conservation.

TEACHING & MENTORING EXPERIENCE

Instructor of Record

Summer 2024 ENVIR ST 402: Environmental and conservation psychology.

Teaching Assistant

Fall 2023 ENVIR ST 112: Environmental Studies: Social Science Perspectives, University of Wisconsin–Madison

Spring 2018 NRES 287: Environment and Society, University of Illinois at Urbana-Champaign

Winter 2015 ENVIR 100: Interdisciplinary Foundations in Environmental Studies, University of Washington

Guest lectures

- Applying self-determination theory to conservation contexts in the Global South. Fall 2024. NRES 472: Environmental Psychology, University of Illinois at Urbana-Champaign
- Intro to conservation psychology, GEOG 930: Human Dimensions of Wildlife. Fall 2024, University of Wisconsin–Madison
- Failures of fieldwork, PSYCH 601: Intervening on Social Issues. Spring 2023, University of Wisconsin–Madison
- Intro to conservation psychology, GEOG 434: People and Wildlife. Fall 2023, University of Wisconsin–Madison
- Intro to conservation psychology, NRES 287: Environment and Society, University of Illinois at Urbana-Champaign

Mentoring of undergraduate and graduate students

2024 Student mentor for graduate student, University of Wisconsin–Madison

2019-2020 Student mentor for undergraduate student, University of Wisconsin–Madison

2017-2018 Student mentor for undergraduate honors thesis. co-authored manuscript titled: *Comparing the social values of ecosystem services in US and Australian marine protected areas.*

Undergraduate Student Research Supervision

2024- Sol Ochoa Tastsos, Department of Natural Resources and Environmental Sciences, UIUC
 2024- Linnea Turner, Department of Natural Resources and Environmental Sciences, UIUC
 2024 Ryan Styre, Department of Natural Resources and Environmental Sciences, UIUC
 2022-2024 Surya Vir, University of Wisconsin–Madison
 2022-2024 Carlos Sodi Aliseda, University of Wisconsin–Madison
 2022-2025 Sarah Sprinkman, University of Wisconsin–Madison
 2021 Briley Rossiter, University of Wisconsin–Madison
 2020-2022 Greta Schwiesow, University of Wisconsin–Madison
 2020-2021 Natalie Bovin, University of Wisconsin–Madison
 2020-2023 Daniel Sanji, Department of Psychology, University of Wisconsin–Madison
 2020-2023 Martha Barefoot-Yeager, Department of Anthropology, Earlham College
 2018 Zhiiyi Zhang, Department of Natural Resources and Environmental Sciences, UIUC
 2018 Xiantong Wang, Department of Natural Resources and Environmental Sciences, UIUC
 2018 Nora Grasse, Department of Natural Resources and Environmental Sciences, UIUC
 2018 Madeleine Green, Department of Natural Resources and Environmental Sciences, UIUC
 2018 Melissa Swire, Department of Natural Resources and Environmental Sciences, UIUC
 2018 Jena Johnson, Department of Natural Resources and Environmental Sciences, UIUC
 2018 Cynthia Segura, Department of Natural Resources and Environmental Sciences, UIUC
 2018 Alaina Bottens, Department of Natural Resources and Environmental Sciences, UIUC
 2017-2018 Dana Johnson, Department of Natural Resources and Environmental Sciences, UIUC

SKILLS & LANGUAGES

Intermediate RStudio, GIS, SPSS,	English & German (Native)
Social Media Strategy/Design/Promotion	Spanish (Advanced/Working Proficiency)
Science Communication	Yucatec Maya & Portuguese (Intermediate)

PROFESSIONAL SERVICE

National & International Contributions

Disciplinary Inclusion Task Force, Society of Conservation Biology, August 2018-December 2023

Founder of task force investigating disciplinary diversity and inclusion within SCB. Recruited a team of 16 conservation scientists to conduct a mixed-methods, multi-study investigation of SCBs governance, branding and recruitment to improve inclusion. Fundraised \$20,000 to support project.

Social Science Working Group, Society of Conservation Biology, December 2017-June 2022

Elected board member and chair of the Communications Committee. Designed and implemented social media strategy and manage team of six volunteers. Helped organize a mentorship program event for the North American Congress on Conservation Biology 2018 and Latin American Congress for Conservation Biology 2020.

500 Women Scientists Urbana-Champaign Pod, 2017-2018

Pod co-coordinator and founder. Organized a science salon fundraiser for Puerto Rico featuring four local women in science. Identifying speakers, UIUC campus, sponsor-relations, and community outreach.

Guest editor for special issues

Conservation Biology: Conservation Voices (December 2024). Special issue about diversity, equity, and inclusion in conservation. <https://conbio.onlinelibrary.wiley.com/doi/10.1111/cobi.14126?af=R>

Ad hoc Journal Reviewer (number of articles reviewed)

Conservation Biology (3), Conservation Letters (2), Conservation Science & Practice (2), Environmental Management (1), Ecosystem Services (3), One Earth (1), Society for Natural Resources (1).

University, College & Departmental Service**Nelson Student Reps**, September 2019-August 2024

Graduate student representative for the Nelson Institute for Environmental studies. Supported the development of a student mentoring program and student climate survey. Co-organized annual grad student professional development retreat.

Xi Sigma Pi National Forestry Honor Society, Treasurer, 2014-2015

Organized and fundraised for presentation from world-famous zoologist & adventurer Dr. Niall McCann, *Life on the Conservation Frontline*, 200 attendees. (Fundraised \$8,500)

UW's Brazil Club, Co-founder & President, 2013-2015

Co-founder & President, 2013-2015; Organized various events surrounding Brazilian culture and language; Partnered with Brazilian Honorary Consul of Seattle. (Fundraised \$4,000 for events)

PROFESSIONAL AFFILIATIONS & MEMBERSHIPS

2024-Present	Global Land Programme
2023-Present	Society for Personality and Social Psychology
2022-Present	Society for environment, population, & conservation psychology (APA Div. 34)
2015-2023	Society of Conservation Biology , Member: Social Science & Conservation Marketing Working Groups
2015-Present	Phi Beta Kappa Honor Society , (By invitation only; based on GPA)
2014-Present	Xi Sigma Pi International Forestry Honor Society-Alpha Chapter , (By invitation only; based on GPA)