

KELSEY EMARD
104 CEOAS Admin Building
Corvallis, OR 97331-5506
kelsey.emard@oregonstate.edu

ACADEMIC APPOINTMENTS

2024-present Assistant Professor
College of Earth, Ocean, and Atmospheric Sciences
Oregon State University

2019-2024 Instructor (80%) and Assistant Professor, Senior Research (20%)
College of Earth, Ocean, and Atmospheric Sciences
Oregon State University

2011-2015 Adjunct Instructor
Department of Geography
Portland State University

EDUCATION

2015-2020 PhD Dual-title, Geography and Women's Studies
The Pennsylvania State University

2008-2010 MS Geography
Portland State University

2004-2007 BS Business Management
Oregon Institute of Technology

PEER REVIEWED PUBLICATIONS

2026 **Emard, K.**, M. Morrison, J. Ajibade, K. Ash, M. Lachaud, M. Mendez, A. Quarkume, F. Tormos-Aponte, and A. Valle. Addressing epistemic risk in actionable Earth System Science. *Bulletin of the American Meteorological Society*, <https://doi.org/10.1175/BAMS-D-24-0218.1>.

2026 Steele, H., **K. Emard**, and M. Raleigh. Informing snow measurement site selection with remote sensing and local ecological knowledge: A case study in Oregon. *Remote Sensing Applications: Environment and Society*, 101912. <https://doi.org/10.1016/j.rsase.2026.101912>

2026 Noto, M.K., J.C. Garwood, **K. Emard**, J.L. Childress, J.A. Barth, F. Chan, and H. Hudson. Human-centered design (HCD) implementation of the AUTOS framework for ocean technology co-development. *Journal of Ocean Technology* (accepted July 2026).

2026 Gosnell, H., **K. Emard**, and E. Hyde. Social sustainability of ranching and the U.S. beef industry: A case study of three counties in Oregon's High Desert Basin. *Agriculture and Human Values* (accepted August 2026).

2025 **Emard, K.**, O. Cameron, E. Hyde, D. Lombardozzi, & W. Wieder. Integrating farmers' perspectives in climate modeling. *Seventh Oregon Climate Assessment*, ed. E. Fleishman, 299-304. Oregon Climate Change Research Institute, Oregon State University, Corvallis, Oregon. <https://doi.org/10.5399/osu/1181>.

- 2025 **Emard, K.**, & K. Miller. Protected area co-management in the context of state conservation and development: Comparing cases in Costa Rica and Colombia. *Journal of Latin American Geography*, 24(2): 71-101. <https://dx.doi.org/10.1353/lag.2025.a971716>.
- 2024 **Emard, K.**, O. Cameron, W. Wieder, D. Lombardozzi, R. Morss, & N. Sobhani. Integrating farmers' perspectives into Earth system model development: Interviews with end users in the Willamette Valley, Oregon to guide actionable science. *Weather, Climate, and Society*, 16(3): 453-465. <https://doi.org/10.1175/WCAS-D-23-0066.1>
- 2024 **Emard, K.**, C. Edgeley, C. Wölfe Hazard, D. Sarna-Wojcicki, W. Cannon, O. Cameron, L. Hillman, K. McCovey, D. Lombardozzi, S. Pearse, and A. Newman. Connecting local ecological knowledge and Earth system models: Comparing three participatory approaches. *Ecology & Society*, 29(4):43-57. <https://doi.org/10.5751/ES-15570-290443>
- 2023 Shah, S.H., C.R. O'Lenick, A. Ramos-Valle, J.S. Wan, O.V. Willhelmi, K. Ash, C.M. Edgeley, M.J. Molina, J. Moulite, C.C. Pizzaro, **K. Emard**, et al. Connecting physical and social science datasets: Challenges and pathways forward. *Environmental Research Communications*, 5(9): 095007. <https://doi.org/10.1088/2515-7620/acf6b4>
- 2023 **Emard, K.**, & V. Gordon. "My planting is to farm community": Afro-Costa Rican women's agrarian food practices. In *Beyond the Kitchen Table: Exploring the Role of Black Women in Global Food Systems*, ed. P. McCutcheon, L. Best, & T. Rajack-Talley. University of North Carolina Press. ISBN: 978-1-4696-7595-4
- 2021 Gosnell, H., **K. Emard**, & E. Hyde. Taking stock of social sustainability and the U.S. beef industry. *Sustainability*, 13(21): 11860. <https://doi.org/10.3390/su132111860>
- 2021 **Emard, K.**, & L. Nelson. Geographies of global lifestyle migration: Towards an anticolonial approach. *Progress in Human Geography*, 45(5): 1040-1060. <https://doi.org/10.1177/0309132520957723>
- 2020 Kinkaid, E., **K. Emard**, & N. Senanayaka. The podcast-as-method? Critical reflections on using the podcast to produce geographic knowledge. *Geographical Review*, 110(1-2): 78-91. <https://doi.org/10.1111/gere.12354>
- 2017 **Emard, K.** The impacts of mining on livelihoods in the Andes: A critical overview. *The Extractive Industries and Society*, 4(2): 410-418. <https://doi.org/10.1016/j.exis.2017.03.001> (published under previous name of K. Brain)

Under Review and In Preparation:

- 2026 **Emard, K.**, C. Risien, N. Siler, K. Griggs, D. Lombardozzi, & W. Wieder. Variations in climate risks and farmers' adaptive responses across three U.S. regions. (In preparation for *Regional Environmental Change*).
- 2026 Griggs, K., J. Woodill, & **K. Emard**. Measuring impacts of cover cropping on soil health outcomes: A meta analysis. (In preparation for a special issue in *Archives of Agronomy and Soil Science*).
- 2026 Griggs, K., M. Raleigh, N. Weiman, & **K. Emard**. Mapping the expansion and health of hazelnut orchards throughout Oregon's Willamette Valley. (In preparation for *Regional Environmental Change*).
- 2026 **Emard, K.**, & Y. Makido. Land cover and land use change on Costa Rica's Talamanca coastline: Evaluating complex drivers and inequitable outcomes. (In preparation, intended for *Global Environmental Change*).

- 2026 Cardenas, L., M. Gomez, G. Hernández, M. Raleigh, & **K. Emard**. Glacier retreat in the Cordillera Central, Tanta and Yauyos, Peru (1985–2024): A participatory study bridging remote sensing with local knowledge. (In preparation for *Remote Sensing Applications: Environment and Society*).
- 2026 **Emard, K.** ¿Medios de vida para quién? Diferencia social, turismo y medios de vida emergentes en Talamanca, Costa Rica. [Livelihoods for whom? Social difference, tourism, and emerging livelihoods in Talamanca, Costa Rica.] *Espacio y Desarrollo*. (Invited submission, under review since August 2026).

COMPETITIVE RESEARCH GRANTS AWARDED

- 2026-28 NOAA Oregon Sea Grant, “Increasing year-round productivity and harvest quality of Pacific dulse (*Devaleraea mollis*) at commercial farms along the Oregon coast using supplemental illumination” (Co-Investigator, \$250,000)
- 2024-29 NSF Dynamics of Integrated Socio-Environmental Systems, “DISES: Evaluating the effectiveness of climate-smart agriculture to build climate resilience” (Lead PI, \$1,799,033).
- 2024-25 Oregon State University Research Advancement Grant, “Building climate adaptive, resilience, and just coastal farming systems” (Lead PI, \$27,760).
- 2024-25 Oregon State University Transdisciplinary Research Seed Fund, “Effects of wildfire smoke on health and ecosystems” (Co-PI, \$24,000).
- 2021-24 NSF NCAR Early Career Faculty Innovator, “Integrating climate data into farm management: A case study in the Willamette Valley, Oregon to guide actionable science” (Lead PI, \$400,000).
- 2018-19 American Association of University Women Fellowship, “Global amenity migration: Assessing impacts on land use, livelihoods, and communal identities in Talamanca, Costa Rica” (PI, \$20,000).
- 2017-18 Fulbright-Hays Doctoral Dissertation Research Abroad, “Foreign amenity migration and equitable development in an Afro-Costa Rican town” (PI, \$41,836).
- 2017-18 NSF Doctoral Dissertation Research Improvement, “Assessing the impacts of global amenity migration on land use, livelihoods, and communal identities” (Co-PI, \$14,400).

TEACHING AND RESEARCH AWARDS

- 2023 Anita L. Grunder Award for Excellence in Undergraduate Teaching
College of Earth, Ocean, and Atmospheric Science, Oregon State University
- 2019 E Willard Miller 1st Place PhD Paper Award
Department of Geography, Pennsylvania State University
- 2019 Sara Woods Outstanding Graduate Student Award
Department of Women’s, Gender and Sexuality Studies, Pennsylvania State University
- 2017 Susan Hanson Dissertation Proposal Award
Feminist Geographies Specialty Group, American Association of Geographers

- 2017 E Willard Miller PhD Proposal Award
Department of Geography, The Pennsylvania State University
- 2017 Superior Teaching and Research Award
College of Liberal Arts, The Pennsylvania State University

INVITED TALKS

- 2026 Ocean Conservation: Connecting Science and Stewardship for a Healthy Ocean
Keynote Speaker, Salmon Bowl, Corvallis, OR, February 7
- 2025 Cambio en la cobertura del suelo y el uso del suelo en la costa Talamanca de Costa Rica: Evaluando los impulsores complejos y los resultados inequitativos [Changes in land cover and land use on Costa Rica's Talamanca coast: Evaluating complex drivers and inequitable outcomes].
XVII International Colloquium of Geography and Environment, Pontificia Universidad Católica del Perú, May 28
- 2024 Communités of Knowledge, Panel Moderator
Hydrophiles 2024 PNW Water Symposium, Oregon State University, May 21
- 2023 Farmers' perspectives on usable Earth system models
GEWEX U.S. Regional Hydroclimate Project Meeting, February 16
- 2022 Integrating climate data and farmer perspectives on soil management
Innovator PI Symposium, National Center for Atmospheric Research, July 27
- 2021 Podcasts as method for understanding women's experiences of climate change
Women and Climate Change Speaker Series, University of Maine, March 25

CONFERENCE ACTIVITY

Organized Sessions

- 2025 Partnering with farmers to support adaptation to climate variability
Co-organized with Dominique Bachelet, Erica Fleishman, and Mariah Goldbach
Engagement Conference, Oregon State University, Corvallis, December 4
- 2025 Intersectional feminist approaches to climate justice
Co-organized with Deepti Chatti, University of California San Diego
American Association of Geographers, Detroit, MI, March 24-28
- 2023 Climate science and environmental justice research, praxis, and methodologies
Co-organized with J. Ajibade, Portland State University; K. Ash, University of Florida; C. Edgeley, Northern Arizona University; and C. Wölfe Hazard, University of Washington
American Association of Geographers, Denver, CO, March 23-27
- 2022 Relationality and anti-oppressive praxis
American Association of Geographers, Virtual, February 25-March 1
- 2019 Enacting anti-colonialism and antiracism through a caring praxis
Co-organized with M. Mahtani, University of British Columbia

American Association of Geographers, Washington D.C., April 3-7

2019 Emerging Tourism Economies: Impacts on Place and People
Co-organized with K. Miller, University of California Santa Barbara
American Association of Geographers, Washington D.C., April 3-7

2018 Intersectionality and coloniality in human-environment geography: Empirical contributions to
feminist theory from Latin America
Co-organized with M. Baumann, Pennsylvania State University
Conference of Latin Americanist Geographers, San José, Costa Rica, May 20-22

Papers

2026 Variations in climate risks and farmers' adaptive responses across three U.S. regions: Preliminary
findings from climate models and interviews
International Association of Society and Natural Resources, Corvallis, OR, June 22-25

2026 Regional variations in climate risks for farmers and farmers' adaptive responses: Preliminary findings
from climate models and interviews
American Association of Geographers, San Francisco, CA, March 17-21

2026 Land cover and land use change on Costa Rica's Talamanca coastline: Evaluating complex drivers
and inequitable outcomes
Conference of Latin American Geography, Puerto Vallarta, Mexico, January 6-9

2025 Planning for climate just agricultural policy: An intersectional feminist concern
American Association of Geographers, Detroit, MI, March 24-28

2024 Assessing the epistemic risk in providing "actionable" data for farmers' adaptation to climate change
American Association of Geographers, Honolulu, HI, April 16-20

2023 Developing climate models in response to farmers' perspectives and practices
American Association of Geographers, Denver, CO, March 23-27

2022 Conservation and development: Comparing park co-management in Costa Rica and Colombia
Coauthor: K. Miller, UC Santa Barbara
American Association of Geographers Conference, Virtual, February 25-March 1

2021 A postcolonial intersectional reading of shifting livelihoods in Talamanca, Costa Rica
American Association of Geographers Conference, Virtual, April 7-11

2019 Global amenity migration and dispossession on Costa Rica's Talamanca Coast
American Association of Geographers Conference, Washington DC, April 3-7

2019 Encounters in the field: Fluid identities and difference in Costa Rica's Caribbean
Society of Woman Geographers Conference, Washington DC, April 2

2019 National park co-management and environmental imaginaries in Costa Rica and Colombia,
Coauthor: K. Miller, UC Santa Barbara
Dimensions of Political Ecology, Lexington, KY, February 21-23

2018 Race, coloniality, and global amenity migration to Costa Rica's Caribbean coast
Race, Ethnicity and Place Conference, Austin, Texas, October 23-25

- 2018 The role of gender and race in emerging livelihood opportunities in Talamanca, Costa Rica
Conference of Latin Americanist Geographers, San José, Costa Rica, May 20-22
- 2017 Navigating changing land uses and livelihoods in Talamanca
American Association of Geographers Conference, Boston, MA, April 5-9
- 2017 Race, class, and gender in Costa Rica's 'Green Development'
Conference of Latin American Geographers, New Orleans, LA, January 3-5
- 2016 Mining, gender, and livelihood transformations in “post-neoliberal” Bolivia
American Association of Geographers Conference, San Francisco, CA, April 1-5
- 2016 Post-colonialism and subjectivity: Feminist perspectives on resistance in art
Women's Studies Conference, State College, PA, February 20
- 2015 Gender, mining, and environmental justice in Bolivia
Circuits of Justice Workshop, State College, PA, November 8
- 2010 The transnational networks of cultural commodities: Peruvian food in San Francisco
American Association of Geographers Conference, Washington D.C., April 16

Posters

- 2025 Mapping the expansion and health of hazelnut orchards in Oregon’s Willamette Valley
Student lead author: Kylie Griggs, Oregon State University
American Geophysical Union, New Orleans, LA, December 15-19
- 2023 Opportunities and limitations for using Earth system model data to inform farmers’ adaptive decision making: Perspectives from farmers in the Willamette Valley, Oregon
American Geophysical Union, San Francisco, CA, December 11-15
- 2023 Farmers’ adaptive decision making in the Willamette Valley, Oregon
Student co-authors: Elliott Scheuer, Lauren Hanley, Olivia Cameron, Oregon State University
American Association of Geographers Conference, Denver, CO, March 23-27

Workshops

- 2025 Dialogue Facilitation Lab (participant)
Office of Institutional Diversity, Oregon State University, Eleven sessions January-March
- 2024-25 Entering Mentoring Workshop (participant)
Center for the Improvement of Mentored Experiences in Research, Oregon State University
Three sessions from October to March
- 2024 Workshop on Free Expression (participant)
Office of Institutional Diversity, Oregon State University, Oct 4
- 2023-24 Research Advancement Academy (fellow)
Oregon State University, Eight sessions from November through April
- 2023 Advancing Equity through Convergent Research (co-organized)
National Center for Atmospheric Research, Boulder, CO, August 2
- 2022 Connecting Climate Data with Farmers and Other End Users (co-organized)
National Center for Atmospheric Research, Boulder, CO, July 22

- 2022 Crop Modelling Summit (co-organized)
National Center for Atmospheric Research, Virtual, January 20
- 2021 NSF Reciprocity of Community Science Workshop (attended)
National Center for Atmospheric Research, Virtual, July 16
- 2018 NSF Early Career Scholars Mentorship Workshop (attended)
Race, Ethnicity and Place Conference, Austin, Texas, October 23
- 2016 Qualitative Research Ethics in the Era of Big Data Workshop (attended)
National Science Foundation, Washington D.C., December 8

BOOK CHAPTERS, ESSAYS, AND REVIEWS

- 2025 Feminist Geography Collective, including **K. Emard**. Queering feminist geography I : Queer/trans inclusion, exclusion, and belonging. *Gender, Place, & Culture*, 32(8) : 1290-1301.
<https://doi.org/10.1080/0966369X.2025.2513079>
- 2025 Feminist Geography Collective, including **K. Emard**. Queering feminist geography II : Working through and working against trans-exclusionary feminisms. *Gender, Place, & Culture*, 32(9) : 1445-1455.
<https://doi.org/10.1080/0966369X.2025.2516848>
- 2025 Feminist Geography Collective, including **K. Emard**. Queering feminist geography III : Calling all allies and accomplices. *Gender, Place, & Culture*. <https://doi.org/10.1080/0966369X.2025.2559901>
- 2025 Feminist Geography Collective, including **K. Emard**. Queering feminist geography IV : Toward queer and trans-feminist coalition. *Gender, Place, & Culture*. <https://doi.org/10.1080/0966369X.2025.2559903>
- 2024 **Emard, K.** Book Review of Scholarly Podcasting: Why, What, How?, by Ian M. Cook. *Cultural Geographies*, <https://doi.org/10.1177/14744740241310239>
- 2024 Kinkaid, E., & **K. Emard**. Judith Butler. In *Key Thinkers in Space and Place, 3rd ed.*, ed. M. Gilmartin, P. Hubbard. R. Kitchen, & S. Roberts. SAGE Publications. ISBN: 9781529732559
- 2023 **Emard, K.** Book Review of Feminist Geography Unbound: Discomfort, Bodies, and Prefigured Futures, edited by Banu Gokarikel, Michael Hawkins, Christopher Neubert, and Sara Smith, Morgantown: West Virginia University Press, *The Journal of Cultural Geography*. <https://doi.org/10.1080/08873631.2023.2250672>
- 2022 **Emard, K.** Relationality and anti-oppressive geographic praxis. *Gender, Place, and Culture*, 29(11): 1505-1513.
<https://doi.org/10.1080/0966369X.2022.2126444>
- 2019 **Emard, K.** Book Review of Constructing the Dynamo of Dixie: Race, urban planning, and cosmopolitanism in Chattanooga, Tennessee: Courtney Elizabeth Knapp, Chapel Hill, University of North Carolina Press. *The Journal of Cultural Geography* 36(3): 371-373. <https://doi.org/10.1080/08873631.2019.1615229> (published under previous name of Brain, K.)

COMMUNITY ENGAGEMENT

- 2026 Organized and led 15 focus groups in support of the Oregon Governor's development of the Plan for a Resilient Oregon

2025	Co-organized Oregon Mariculture Futures Forum with growers, industry, and Tribes Coos Bay, Oregon, November 12-13
2025	Aquaculture farm visits Oregon Coast, April 17 and November 14
2022	Farmer outreach hosted by OSU Extension Oregon State University, March 30
2022	Hyslop field day for agriculturalists Oregon State University, May 25

GRADUATE STUDENT ADVISEES

2023-present	Lorena Cardenas, PhD Geography and Geospatial Science
2022-present	Ann Marie Lauritsen, PhD Environmental Sciences
2025-present	Alex Kaminski, MS Marine Resource Management
2025-present	Mariah Smith, MS Marine Resource Management
2024-2026	Kylie Griggs, MS Geography and Geospatial Science
2023-2025	Elizabeth Hyde, MS Geography and Geospatial Science
2022-2024	Margo Carroll, MS Environmental Sciences
2021-2023	Olivia Cameron, MS Geography and Geospatial Science
2021-2023	Abigail Knipp, MS Marine Resource Management

GRADUATE STUDENT CAPSTONES ADVISED

2026	Benjamin Brody, MS Geography and Geospatial Science
2026	Andreas Khechfe, MS Geography and Geospatial Science
2025	Erika Sobelman, MS Geography and Geospatial Science

GRADUATE STUDENT COMMITTEES

2021-present	Emilia Astorga, PhD, Fisheries, Wildlife, and Conservation Science; Ana Sofia Barrera, MS Marine Resource Management; Hannah Steele, PhD Geography and Geospatial Science; Krista Harrington, PhD Fish, Wildlife, and Conservation Science; Matthew Noto, MS Marine Resource Management; Emma Gleeman, MS Geography and Geospatial Science; Adrianna Nicolay, PhD Geography and Geospatial Science; Mariah Goldbach, PhD Environmental Science; Sam Muwater, PhD Geography & Geospatial Science; Alexandra Caplan, PhD Geography and Geospatial Science; Henry Pitts, PhD Geography and Geospatial Science; Sophie Lalande, MS Geography and Geospatial Science; Val
--------------	--

Change, PhD Geography and Geospatial Science; Joshua Blockstein, MS Marine Resource Management; Tyler Cooper-Kolb, MS Geograph and Geospatial Science and Applied Ethics; Alyssa Eklund, MS Fisheries, Wildlife and Conservation Science; Kali Abel, PhD Geography and Geospatial science

UNDERGRADUATE STUDENT RESEARCHERS SUPERVISED

2025-2026	Marianna Reyes, BS Environmental Sciences
2025-2026	Carsten Ovesen, BS Environmental Sciences
2025-2026	Aurora Benson, BS Environmental Sciences
2025-2026	Kaden Stewart, BS Environmental Sciences
2025-2026	Nora McCance, BS Environmental Sciences
2025-2025	Carlos Rodarte, BS Environmental Sciences, Oregon Sea Grant OASIS Project
2025-2025	Carter Levison, BS Geography and Geospatial Science
2025-2025	Helen Dostie, BS Geography and Geospatial Science
2025-2025	Finley Hammons, BS Environmental Sciences
2025-2025	Alec Vaughn, BS Geography and Geospatial Science
2023-2025	Nicholas Cramer, Honors BS Geography and Geospatial Science, <i>Honor's Thesis Advisee</i>
2022-2024	Lauren Hanley, BS Environmental Sciences
2022-2023	Dumitru Vlad, BS Geography and Geospatial Sciences
2021-2023	Elliott Scheuer, BS Geography and Geospatial Sciences
2021-2022	Wauren Ochs Richardson, BS Geography and Geospatial Sciences

CLASSES TAUGHT

2019-present	Current position Oregon State University GEOG 514 Political Ecology GEOG 511 History and Philosophy of Geography GEOG 333 Environmental Justice GEOG 314 Geography of Latin America GEOG 300 Sustainability for the Common Good GEOG 105 People, Places, and Perspectives in the Global South
2017-2019	Graduate Instructor of Geography The Pennsylvania State University GEOG 30 Geographic Perspectives on Sustainability and Human-Environment Systems

2011-2015	Adjunct Instructor Portland State University GEOG 331 Geography of Globalization GEOG 441 Environmental Issues and Action GEOG 360 Latin America GEOG 201 Environment and Society: Global Perspectives
2011-2015	Adjunct Instructor Portland Community College GEOG 109 Geography of Global Issues GEOG 105 Human Geography

PEDAGOGICAL TRAINING AND DEVELOPMENT

2025	Participated in “Effective Teaching in a World of (re)Generative AI” workshop, OSU
2025	Completed the full-term Advanced Difference, Power, and Oppression Academy, OSU
2024-25	Completed 3-part training on effective student mentoring, OSU
2023	Participated in Course Design and Adaptation Institute, OSU
2023	Invited to speak on “Universal Design for Learning,” Ecampus conference, OSU
2021	Presented on “Creative Assessment” at Ecampus conference, OSU
2021	Creation of critical geography teaching resources webpage , OSU
2021	Participated in faculty learning community for the Advancement of Antiracist Instruction, OSU
2021	Completed training on Redeveloping an Online Course, OSU Ecampus
2020	Completed training on Developing an Online Course, OSU Ecampus
2020-2026	OSU Ecampus Course Developments: GEOG 214 Cultural Landscapes of Latin America GEOG 105 Peoples, Places, and Perspectives in the Global South GEOG 300 Sustainability for the Common Good GEOG 314 Geography of Latin America GEOG 333 Environmental Justice GEOG 511 History and Philosophy of Geography
2017	Completed training in Essentials of Online Teaching, The Pennsylvania State University

UNIVERSITY AND DEPARTMENT SERVICE

2025-present	Graduate Council Representative on Student Thesis Committees For thesis committees in the following units: Environmental Engineering; Botany and Plant Pathology; Forest Ecosystems and Society; Applied Economics
--------------	---

2020-2026	Core Education/Baccalaureate Core Committee, Oregon State University <i>Co-chair of the committee 2023-2026</i>
2021-2026	Search Committees (Multiple)
2021-2023	Diversity Committee, CEOAS, Oregon State University
2020-2021	Peer Review of Teaching Committee, CEOAS, Oregon State University
2015-2017	Supporting Women in Geography Committee, Pennsylvania State University

SERVICE TO THE PUBLIC AND THE PROFESSION

2025-present	Advisor on the Science and Technology Advisory Committee State of Oregon's Ocean Policy Advisory Committee
2024-present	Editorial Board Annals of the American Association of Geographers, Human-Environment Section
2023-present	Proposal Reviewer National Science Foundation
2018-present	Journal Referee Ecology and Society; Annals of the American Association of Geographers; Progress in Human Geography; Social and Cultural Geography; The Professional Geographer; Journal of Latin American Geography; Geojournal; Gender, Place, and Culture; Environment and Planning E: Nature and Space; Rural Sociology; Geoforum; Geography Compass; Natural Resources Forum: A UN Sustainable Development Journal
2019-2025	Feminist Geographies Specialty Group, American Association of Geographers Past Chair (2024-2025), Chair (2023-2024), Vice Chair (2022-2023), Secretary (2019-2021)

PROFESSIONAL MEMBERSHIPS

American Geophysical Union
American Association of Geographers
Conference of Latin American Geography
International Association of Society and Natural Resources