

Katelyn N. McDonough

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Degrees Received

- 2021 Ph.D. Anthropology
Texas A&M University, College Station, Texas
Dissertation: *Human Paleoecology of the High Desert: A Multiscalar Approach to 12,600 Years of People-Plant Dynamics in the Northern Great Basin, USA*
Advisors: Dr. Vaughn M. Bryant and Dr. Ted Goebel
- 2014 B.S. Anthropology
University of Oregon, Eugene, Oregon
Summa cum laude, Departmental Honors

Research Interests: Human paleoecology, hunter-gatherer subsistence, archaeobotany, palynology, archaeoparasitology, coprolite analysis, lipid biomarkers, Great Basin archaeology, the Western Stemmed Tradition, behavioral ecology, nutritional ecology

Academic Appointments

- 2021 - Great Basin Paleoindian Research Unit, University of Nevada, Reno
Postdoctoral Scholar
- 2019 - 2021 Museum of Natural and Cultural History, University of Oregon
Principal Investigator, Archaeology Field School
- 2020 Texas A&M University, Department of Anthropology
Instructor of Record
- 2017 - 2019 Texas A&M University, Department of Anthropology
Paleoecology and Archaeometry Laboratory (2018-2019)
Palynology Research Laboratory (2017)
Graduate Student Lab Manager
- 2017, 2018 Museum of Natural and Cultural History, University of Oregon
Instructor, Summer Courses
- 2016 - 2017 Texas A&M University, Department of Anthropology
Graduate Assistant Teacher
- 2014 - 2018 Museum of Natural and Cultural History, University of Oregon
Field Director, Archaeology Field School
- 2014 - 2015 Archaeology Research Division, Museum of Natural and Cultural History,
University of Oregon
Adjunct Researcher

Publications

Peer Reviewed Journal Articles

- 2021 Rosencrance, Richard L., and **Katelyn McDonough**. Ten Thousand Years in the High Rock Country: New Radiocarbon Dates from Hanging Rockshelter (25WA1502), Nevada. *Nevada Archaeologist*. In press.
- 2019 **McDonough, Katelyn**, and Richard Rosencrance. Gifts from the Pueblo Valley: Analysis of a Donated Collection from Far Southwestern Oregon. *Journal of California and Great Basin Anthropology*. 39(2):205-221.
- 2019 **McDonough, Katelyn**. Middle Holocene Menus: Dietary Reconstruction from Coprolites at the Connley Caves, Oregon, USA. *Archaeological and Anthropological Sciences*, 11: 5963-5982. DOI: <https://doi.org/10.1007/s12520-019-00828-1>.
- 2019 Beck, Chase, Vaughn Bryant, and **Katelyn McDonough**. Evidence for Non-Random Distribution of Pollen in Human Coprolites. *Archaeological and Anthropological Sciences*, 11: 5983-5998. DOI: <https://doi.org/10.1007/s12520-019-00839-y>.
- 2018 Shillito, Lisa-Marie, John C. Blong, Dennis L. Jenkins, Tom W. Stafford, Helen Whelton, **Katelyn McDonough**, and Ian Bull. New Research at Paisley Caves: Applying New Integrated Analytical Approaches to Understanding Stratigraphy, Taphonomy, and Site Formation Processes. *PaleoAmerica*. 4(1):82-86.
- 2017 Jenkins, Dennis L., Justin A. Holcomb, and **Katelyn McDonough**. Current Research at the Connley Caves (35LK50): Late Pleistocene/Early Holocene Western Stemmed Tradition Occupations in the Fort Rock Basin, Oregon. *PaleoAmerica*. 3(2):188-192.

Book Chapters

- 2016 Jenkins, Dennis L., Loren G. Davis, Thomas W. Stafford, Jr., Thomas J. Connolly, Michael Rondeau, Linda Scott Cummings, Bryan Hockett, **Katelyn McDonough**, Ian Luthe, Patrick W. O'Grady, Karl J. Reinhard, Mark E. Swisher, Frances White, Robert M. Yohe II, Chad Yost, Eske Willerslev. Younger Dryas Archaeology and Human Experience at the Paisley Caves in the Northern Great Basin. *Stones, Bones, and Profiles: Exploring Archaeological Context, Early American Hunter-Gatherers, and Bison*. Edited by Marcel Kornfeld and Bruce B. Huckell, University Press of Colorado, Boulder.
- 2013 Jenkins, Dennis L., Loren G. Davis, Thomas W. Stafford, Jr., Thomas J. Connolly, Linda S. Cummings, Michael Hofreiter, Brian Hockett, **Katelyn McDonough**, Ian Luthe, Patrick W. O'Grady, Karl J. Reinhard, Mark E. Swisher, Frances White, Bonnie Yates, Robert M. Yohe II, Eske Willerslev. Geochronology, Archaeological Context, and DNA at the Paisley Caves. In *The Paleoamerican Odyssey*. Edited by Kelly E. Graf, Ted Goebel, and Michael R. Waters, Center for the Study of First Americans, College Station, Texas.

Book Reviews

- 2020 **McDonough, Katelyn**. Review of "The Crimson Cowboys: The Remarkable Odyssey of the 1931 Claflin Emerson Expedition" by Jerry D. Spangler and James M. Aton. *Journal of California and Great Basin Anthropology*. 40(1)124-125.

Technical Reports

- 2020 **McDonough, Katelyn**, Richard Rosencrance, and Dennis L. Jenkins. The University of Oregon's 2019 Excavations at the Connley Caves (35LK50), Lake County, Oregon. Submitted to the Lakeview District, Bureau of Land Management, Oregon.
- 2015 Connolly, Thomas J., **Katelyn McDonough**, Christopher L. Ruiz, Julia A. Knowles, and Patrick W. O'Grady. Archaeological Exploratory Survey at the Deschutes River (Tetherow Road) Bridge No. 17C26, Deschutes County. Museum of Natural and Cultural History and State Museum of Anthropology Report 2015-013. University of Oregon.

Non-Peer Reviewed Publications

- 2020 Donham, Megan, Richard Rosencrance, **Katelyn McDonough**, Haden Kingrey, and Dennis L. Jenkins. Debitage Analysis of Younger Dryas Occupations at the Connley Caves and the Identification of a New Toolstone in the Fort Rock Basin, Oregon. *Current Archaeological Happenings in Oregon (CAHO)* 45(3):7-13.
- 2018 **McDonough, Katelyn**, Richard Rosencrance, Justin Holcomb, and Dennis L. Jenkins. Update from the 2017 and 2018 Excavations by the University of Oregon Archaeology Field School at Connley Caves 2 and 5 (35LK50), Fort Rock Basin, Oregon. *CAHO* 43(3):3-8.
- 2018 **McDonough, Katelyn** and Dennis L. Jenkins. University of Oregon's Northern Great Basin Field School Excavation Update for the Connley Caves, Fort Rock Basin, Lake County. *CAHO* 43(1):12-16.
- 2013 **McDonough, Katelyn**, Mark E. Swisher, Dennis L. Jenkins, Patrick W. O'Grady and Edward B. Davis. An Analysis of Artifact, Bone, and Coprolite Distributions in Paisley Caves Younger Dryas (Botanical Lens) and Underlying Pleistocene Deposits. *CAHO* 38(4):17-19.
- 2012 **McDonough, Katelyn**, Ian Luthe, Mark E. Swisher, Dennis L. Jenkins, Patrick W. O'Grady and Frances White. ABC's at the Paisley Caves: Artifact, Bone, and Coprolite Distributions in Pre-Mazama deposits. *CAHO* 37(2-3):7-12.

Publications in Progress

- In revision **McDonough, Katelyn**, Jaime Kennedy, Richard Rosencrance, Justin Holcomb, Kathryn Puseman, and Dennis Jenkins. Expanding Paleoindian Diet Breadth: Archaeobotany of Connley Cave 5, Oregon. *American Antiquity*.
- In review Davis, Edward B., Rebecca C. Terry, Meaghan Marie Emery-Wetherell, **Katelyn McDonough**. Large Mammal Paleontology of the Paisley Caves. In, *The Paisley Caves, Oregon*, edited by Dennis L. Jenkins. Monograph in preparation for publication by University of Utah Press. Manuscript submitted to editor.
- In review Smith, Geoffrey M., Dennis L. Jenkins, Derek J. Reaux, Sophia Jamaldin, Richard L. Rosencrance, and **Katelyn McDonough**. WST Toolstone Conveyance and its Role in Understanding How Early Populations Settled into the Northwestern Great Basin. In *Current Perspectives on the Western Stemmed-Clovis Debate in the Far West*, edited by Katelyn McDonough, Richard Rosencrance, and Jordan Pratt. Monograph in preparation for submission to University of Utah Press. Manuscript submitted to editors.

In prep. **McDonough, Katelyn**, Richard Rosencrance, Jordan Pratt (editors). *Current Perspectives on Stemmed and Fluted Technologies in the Far West*. Edited volume in preparation for the University of Utah Press, Salt Lake City. Eleven of 14 chapters complete.

Grants and Awards

Extramural

- 2020 National Science Foundation Doctoral Dissertation Improvement Grant, Archaeology Program, Award Number 2054312 (\$19,070)
- 2020 Paleoindian Research Fund, University of Oregon Museum of Natural and Cultural History (Co-PIs: Dennis Jenkins and Richard Rosencrance) (\$10,000)
- 2019 Sven and Astrid Liljeblad Grant in Great Basin Studies, University of Nevada, Reno (\$4950)
- 2019 Steve Daron Memorial Student Travel Grant, Nevada Archaeological Association (\$450)
- 2019 The Joint NAA/Am-Arcs 2019 Student Research Grant Competition (\$3000)
- 2019 Texas A&M University Phi Kappa Phi (Chapter 053) Love of Learning Award (\$500)
- 2019 Paleoindian Research Fund, University of Oregon Museum of Natural and Cultural History (Co-PI: Dennis Jenkins) (\$3000)
- 2019 PLAYA Arts and Sciences Residency Program, Oregon (two week residency)
- 2019 P.E.O. Scholar Award (Nominee), International Chapter of the P.E.O. Sisterhood
- 2018 Life Sciences Mass Spectrometry Facility, Bristol Node, National Environmental Research Council (Co-PIs: Lisa-Marie Shillito and Ian Bull, grant-in-kind) (\$18,656)
- 2018 Jonathan O. Davis Memorial Scholarship, Division of Earth and Ecosystem Sciences, Desert Research Institute (\$5000)
- 2018 Claude C. Albritton Jr. Scholarship, Geological Society of America (\$900)
- 2018 Student Research Grant, Association of Oregon Archaeologists (\$500)
- 2017 Student Research Grant, AASP-TPS, Palynological Society (\$3000)
- 2012 Annual Lab Grant, Northwest Research Obsidian Studies Laboratory (\$1000)
- 2011 Education Scholarship, CHP 11-99 Foundation (\$1500)

Intramural, University-wide

- 2020 Ethel Ashworth-Tsutsui Memorial Award in Research (Nominee)
- 2019 Office of Graduate and Professional Studies Graduate Research Award, TAMU (\$750)
- 2015 Texas A&M University Doctoral Graduate Merit Fellowship Award (\$90,000)
- 2013 University of Oregon Undergraduate Research Fellowship Award (\$10,000)

Intramural, Departmental

- 2020¹ Travel Grant, SAA 84th Annual Meeting, Department of Anthropology, TAMU (\$600)

- 2019 Professional Development Award, training in GC/MS biomarker analysis School of Chemistry, University of Bristol, UK, Department of Anthropology, TAMU (\$2000)
- 2018 Travel Grant, 36th Great Basin Anthropological Conference, Department of Anthropology, TAMU (\$700)
- 2018 Roy J. Shlemon Student Field Geoarchaeology Fund Award, Center for the Study of the First Americans, TAMU (\$5500)
- 2018 Dissertation Enhancement Award, Department of Anthropology, TAMU (\$1400)
- 2018 Professional Development Award, Department of Anthropology, TAMU (\$1600)
- 2017 Travel Grant, SAA 82nd Annual Meeting, Department of Anthropology, TAMU (\$1100)
- 2017 Pilot Study Grant, Department of Anthropology, TAMU (\$1200)
- 2016 Travel Grant, 35th Great Basin Anthropological Conference, Department of Anthropology, TAMU (\$650)
- 2016 Travel Grant, SAA 81st Annual Meeting, Department of Anthropology, TAMU (\$650)

Conference Activity

Organized Conferences and Symposia

- 2021 *Current Paleoindian Research in the Great Basin*. Symposium co-organizer and presenter, 37th Great Basin Anthropological Conference, Las Vegas, Nevada (with Erica Bradley).
- 2021 *Far West Paleoindian Archaeology: Papers from the Next Generation*. Symposium co-organizer and presenter, 86th Annual Meeting of the Society for American Archaeology, San Francisco (with Derek Reaux and Richard Rosencrance).
- 2019 *Current Perspectives on the Western Stemmed Tradition-Clovis Debate in the Far West*. Symposium co-organizer and presenter, 84th Annual Meeting of the Society for American Archaeology, Albuquerque, New Mexico (with Jordan Pratt and Richard Rosencrance).
- 2018 *Tenth Annual Anthropology Department Conference*. Conference organizer, Texas A&M University, College Station, Texas (with co-chair Jordan Pratt).
- 2018 *The Dirty 30 Years of Field School: Papers in Honor of Dennis L. Jenkins*. Symposium co-organizer and presenter, 36th Great Basin Anthropological Conference, Salt Lake City, Utah (with Richard Rosencrance and R. Patrick Cromwell).
- 2017 *Ninth Annual Anthropology Department Conference*. Conference organizer, Texas A&M University, College Station, Texas (with co-chair Taryn Johnson).

Oral Presentations

- 2021 **McDonough, Katelyn**. *The Emerging View of Life during the Younger Dryas at the Connley Caves, Oregon*, 37th Great Basin Anthropological Conference, Las Vegas, Nevada.

- 2021 Jaime Kennedy, **McDonough, Katelyn**, and Marge Helzer. *Secret Lives of Weeds: The Hidden Value and Persistence of Ruderal Species in Ancient Diets*, 37th Great Basin Anthropological Conference, Las Vegas, Nevada.
- 2021 **McDonough, Katelyn**, and Jaime Kennedy (Paper) Paleoethnobotany of the Connley Caves, Oregon: Investigating Pleistocene Plant Food Economies, 86th Annual Meeting of the Society for American Archaeology, San Francisco.
- 2020¹ Jenkins, Dennis L., **Katelyn McDonough**, Richard Rosencrance, Justin Holcomb *Current Investigations at Connley Cave 5, Fort Rock Basin, Oregon: A Series of Late Pleistocene Western Stemmed Tradition Occupations*, 85th Annual Meeting of the Society for American Archaeology, Albuquerque, New Mexico.
- 2020 **McDonough, Katelyn**. Archaeobotany of the Connley Caves, Oregon: Human-Plant Dynamics during the Younger Dryas, 49th Annual Meeting of the Nevada Archaeological Association, Pahrump, Nevada.
- 2019 **McDonough, Katelyn**. *The Western Stemmed Tradition during the Younger Dryas: The Newest Evidence from the Connley Caves, Oregon*, Society for American Archaeology 84th Annual Meeting, Albuquerque, New Mexico. North American Paleontological Convention, Riverside, California.
- 2019 Terry, Rebecca, Meaghan Emery-Wetherell, **Katelyn McDonough**, Edward B. Davis, Dennis L. Jenkins. *The Small Mammals of Paisley Caves: Disentangling Climate-Driven Environmental Change from Prehistoric Human Impacts on Diversity Dynamics*. North American Paleontological Convention, Riverside, California.
- 2018 **McDonough, Katelyn**. *Caves, Coprolites, and Courage: Life Lessons from Dennis Jenkins*, 36th Great Basin Anthropological Conference, Salt Lake City, Utah.
- 2018 **McDonough, Katelyn**. *Dietary Insights from a Middle Holocene Latrine Feature at the Connley Caves (35LK50), Oregon*, Society for American Archaeology 83rd Annual Meeting, Washington, D.C.
- 2017 **McDonough, Katelyn**. *Indigenous Knowledge and Collaboration in Archaeology*. Indigenous Studies Working Group Symposium, College Station, Texas.
- 2016 **McDonough, Katelyn**. *Coprolite Pollen Profiles from a Curious Feature at the Connley Caves (35LK50), Lake County, Oregon*. 35th Great Basin Anthropological Conference, Reno, Nevada.
- 2014 Saban, Chantel V., Dennis L. Jenkins, and **Katelyn McDonough**. *2014 Excavations at Connley Caves, Fort Rock Basin, Oregon*. 34th Great Basin Anthropological Conference, Boise, Idaho.
- 2014 **McDonough, Katelyn**. *The Paisley Caves: Artifacts, Megafauna Bones, and Coprolites - Oh My!* SuperNova Talks, University of Oregon.
- 2014 **McDonough, Katelyn**. *Artifact, Bone, and Coprolite Distributions in Early Holocene and Late Pleistocene Deposits at the Paisley Caves*. Undergraduate Research Fellowship Symposium, University of Oregon.
- 2013 **McDonough, Katelyn**. *Gifts from the Pueblo Valley: A Donated Collection Contributes to Oregon Archaeology*. Northwest Anthropological Conference, Portland, Oregon.

- 2012 **McDonough, Katelyn**, Ian Luthé, Mark E. Swisher, Dennis L. Jenkins, Patrick W. O'Grady and Frances White. *ABCs at the Paisley Caves: Artifact, Bone, and Coprolite Distributions in Pre-Mazama Deposits*. 33rd Great Basin Anthropological Conference, Stateline, Nevada.

Poster Presentations

- 2018 **McDonough, Katelyn**. *Coprolites from the Connley Caves, Oregon: Dietary Insights from the Micro, Macro, and Molecular Contents*. Integrated Microscopy Approaches in Archaeobotany, University of Reading, Reading, United Kingdom.
- 2017 **McDonough, Katelyn** and Chase Beck. *Divulging Dung: How Paleofeces Can Help Us Understand Human Ecology Through Time*. Department of Anthropology 8th Annual Conference, College Station, Texas.
- 2017 **McDonough, Katelyn** and Chase Beck. *Divulging Dung: How Paleofeces Can Help Us Understand Human Ecology Through Time*. 18th Ecological Integration Symposium, College Station, Texas.
- 2016 **McDonough, Katelyn** and Dennis L. Jenkins. *New Excavation at an Old Site: Reevaluation of Chronology and Subsistence at the Connley Caves (35LK50), Oregon*. Society for American Archaeology 81st Annual Meeting, Orlando, Florida.
- 2014 **McDonough, Katelyn**, Dennis L. Jenkins, Mark E. Swisher, Patrick W. O'Grady and Edward B. Davis. *An Analysis of Artifact, Bone, and Coprolite Distributions in Paisley Caves Younger Dryas (Botanical Lens) and Underlying Pleistocene Deposits*. Undergraduate Research Symposium, University of Oregon.
- 2014 Saban, Chantel, Martin Adams and **Katelyn McDonough**. *Paleoecological and Artifact Temporal Distribution Analysis from Paisley Cave 2*. Northwest Anthropological Conference, Bellingham, Washington.
- 2013 **McDonough, Katelyn**, Dennis L. Jenkins, Mark E. Swisher, Patrick W. O'Grady and Edward B. Davis. *An Analysis of Artifact, Bone, and Coprolite Distributions in Paisley Caves Younger Dryas (Botanical Lens) and Underlying Pleistocene Deposits*. Paleoamerican Odyssey Conference, Santa Fe, New Mexico.

Mentee Presentations

- 2020 Saper, Shelby, Richard Rosencrance, **Katelyn McDonough** and Dennis Jenkins (Paper) *Assessing Typology of Pre-Mazama Corner-notched Points in the Northern Great Basin*, Undergraduate Research Symposium, University of Oregon, Eugene, Oregon.
- **Recipient of the 2020 MNCH Undergraduate Research Symposium Award*
- 2020¹ Quiroz, Itzel, Richard Rosencrance, **Katelyn McDonough**, Dennis Jenkins, Justin Holcomb (Poster) *Younger Dryas Eyed Bone Needles, Spurred Gravers, and Activity Areas at the Connley Caves, Oregon*, SAA 85th Annual Meeting, Austin, Texas.
- 2020¹ Saper, Shelby, Richard Rosencrance, **Katelyn McDonough** (Poster) *Assessing Typology of Pre-Mazama Corner-notched Points in the Northern Great Basin*, SAA 85th Annual Meeting, Austin, Texas.

- 2019 Donham, Megan, Richard Rosencrance, **Katelyn McDonough**. *A First Look at Western Stemmed Tradition Lithic Reduction and Procurement Strategies at Connley Cave 4, Oregon*. Poster presentation, Society for American Archaeology 84th Annual Meeting, Albuquerque, New Mexico.
- 2019 Saper, Shelby, Richard Rosencrance, **Katelyn McDonough**. *Cascade Phase Context and Chronology at the Connley Caves, Oregon*. Poster presentation, Society for American Archaeology 84th Annual Meeting, Albuquerque, New Mexico.
- 2018 Kingrey, Haden, Richard Rosencrance, **Katelyn McDonough**, Dennis L. Jenkins. *Connley Cave 6: Chronology, Lithic Assemblage, and Future Research Directions*. Poster presentation, 36th Great Basin Anthropological Conference, Salt Lake City, Utah.
- 2018 Shpall, Cahill, **Katelyn McDonough**, Dennis Jenkins, Richard Rosencrance. *Elko Chronology at the Connley Caves (35LK50), Lake County, Oregon: A Reevaluation of Classification and Context*. Poster presentation, Society for American Archaeology 83rd Annual Meeting, Washington, D.C.

¹ Conference cancelled due to COVID-19 pandemic.

Invited Lectures

- 2021 **McDonough, Katelyn**. *Snapshots of Life in the Pleistocene: Sewing, Seeds, and Stone Tools at the Connley Caves, Oregon*, Am-Arcs of Nevada Lecture Series, Reno, Nevada.
- 2021 **McDonough, Katelyn**. Human Paleoecology in the High Desert: 12,500 Years of People-Plant Dynamics in Oregon. UT Paleontology Seminar Series, Department of Geological Sciences, Jackson School of Geosciences, University of Texas at Austin.
- 2020 **McDonough, Katelyn**. *Pleistocene Paleoethnobotany of Connley Cave 5, Oregon: Investigating Great Basin Paleoindian Plant Food Economies*. Am-Arcs of Nevada Lecture Series, Reno, Nevada.
- 2019 Rosencrance, Richard and **Katelyn McDonough**. *The Context and Chronology of Western Stemmed Assemblages at Connley Cave 4, Oregon*. Oregon Archaeological Society 2019 Lecture Series, Oregon Museum of Science and Industry, Portland, Oregon.
- 2018 **McDonough, Katelyn**. *Paleoenvironmental Reconstruction of Terminal Pleistocene/Early Holocene Transition in the Fort Rock Basin, Oregon*, Desert Research Institute, Reno, Nevada.
- 2018 **McDonough, Katelyn**. *Surviving Your first Years of Graduate School*. Texas A&M University ANTH 670 - Bridging Themes Professional Development Lecture Series, College Station, Texas.
- 2018 **McDonough, Katelyn**. *Where Did they Go? Dietary Insights from a Latrine Feature at the Connley Caves, Oregon*, Newcastle University, Newcastle upon Tyne, United Kingdom.
- 2016 **McDonough, Katelyn** and Jordan Pratt. *Northern Great Basin Archaeology*, Texas A&M University Anthropological Society, College Station, Texas.
- 2014 **McDonough, Katelyn** and Chantel Saban. *Archaeology of the Fort Rock Basin* Fort Rock Homesteaders Association, Fort Rock, Oregon.

Teaching Experience and Certificates

Instructor of Record

Fall 2020	ANTH 205: Peoples and Cultures of the World (synchronous online) Department of Anthropology, Texas A&M University, College Station, Texas
Spring 2020	ANTH 205: Peoples and Cultures of the World Department of Anthropology, Texas A&M University, College Station, Texas
Summer 2017, 2018	ANTH 401/601: Introduction to Museum Collections and Laboratory Methods Department of Anthropology, University of Oregon, Eugene, Oregon
Summer 2016 - 2021	ANTH 408/508: Archaeology Field Methods, Archaeology Field School Department of Anthropology, University of Oregon, Eugene, Oregon

Teaching Assistant

Spring 2016	ANTH 458/658: Quantitative Ethnographic Methods Department of Anthropology, Texas A&M University
Fall 2016, Spring 2017	ANTH 201: Introduction to Anthropology Department of Anthropology, Texas A&M University
Summer 2013 - 2015	ANTH 408/508: Archaeology Field Methods, Archaeology Field School Department of Anthropology, University of Oregon, Eugene, Oregon

Pedagogical Training and Certifications

2020	Aggie Ally Workshop, Offices of the Dean of Student Life, TAMU
2020	Green Dot Bystander Intervention Training Program, TAMU
2020	Good, Better, and Best: Practices for Online Teaching and Online Assessment of Student Learning Workshops, Center for Teaching Excellence, TAMU
2017	Academy for Future Faculty Teaching Certificate, Center for Teaching Excellence, TAMU

Selected Field, Laboratory, and Workshop Experience

2018 - 2021	Principal Investigator, Connley Caves (35LK50), Fort Rock Basin, Oregon. University of Oregon Museum of Natural and Cultural History Co-PI: Dennis Jenkins
2021	Geoarchaeology Short Course, Desert Research Institute, Reno, Nevada. Instructors: Teresa Wriston and Christina Neudorf
2021	Lithic Technology and Flint Knapping Workshop, Burns, Oregon. Instructor: Dan Stueber. Collaborative workshop between the Burns Paiute Tribe and the University of Nevada, Reno, Great Basin Paleoindian Research Unit
2018 - 2020	Principal Investigator, Paulina Marsh Coring Project, Fort Rock Basin, Oregon

- 2019 Principal Investigator, Biomarker Analysis of Coprolites from the Connley Caves, Oregon. Training and analysis of faecal biomarkers using gas chromatography/mass spectrometry (GC/MS), NERC Life and Sciences Mass Spectrometry Facility, School of Chemistry, University of Bristol, United Kingdom. Co-PIs: Drs. Lisa Marie Shillito, Ian Bull, Helen Whelton
- 2018, 2019 Field Technician, Cal Schmidt Site (35HA840), Hawksy Walksy Valley, Oregon. Principal Investigator: Geoffrey Smith, Great Basin Paleoindian Research Unit, University of Nevada, Reno
- 2018 Palynology Lab Technician, Page-Ladson, Florida, Laboratory Processing. Principal Investigator: Angelina Perrotti, Texas A&M University
- 2018 Integrated Microscopy Approaches in Archaeobotany (IMAA) Workshop, University of Reading, Berkshire. Organizers: Rowena Manerjea, Catherina Barnett, Paul Flintoft, Marta Portillo
- 2017 Research Assistant, Paisley Caves (35LK3400), Oregon. Principal Investigators: Lisa-Marie Shillito, Dennis Jenkins, Thomas Stafford, National Environment Research Council Project
- 2014 Field Technician. Hoopa Valley Indian Reservation, Humboldt County, California. Principal Investigator: Tom Origer, Tom Origer and Associates
- 2014 - 2018 Field Director, Connley Caves (35LK50), Oregon. Principal Investigator: Dennis Jenkins, University of Oregon Museum of Natural and Cultural History
- 2013 Field School Supervisor Rimrock Draw Rockshelter (35HA3855), Oregon. Principal Investigator: Patrick O'Grady, University of Oregon Museum of Natural and Cultural History
- 2012 - 2014 Archaeology Technician, Bureau of Land Management, Eugene District, Oregon. District Archaeologist: Heather Ulrich
- 2011 Field School Student, Paisley Caves (35L3400), Oregon. Principal Investigator: Dennis Jenkins, University of Oregon Museum of Natural and Cultural History

Service

- 2020 Department of Anthropology Representative, Aggieland Open House, TAMU
- 2019 - 2020 Student Lectureship Committee, Center for the Study of the First Americans
- 2019 Volunteer Coordinator, Great Basin Research Laboratory, Museum of Natural and Cultural History, University of Oregon
- 2019 Co-organizer, flintknapping workshop, Anthropology Society, University of Oregon
- 2018 - Co-founder and member of the Paleoindian Research Interest Group (PRIG) interinstitutional journal club
- 2017 - 2018 Mentor, Graduate-Undergraduate Mentoring Program (GUMP), Department of Anthropology, TAMU

- 2017 - 2018 Outreach Coordinator, Association of Anthropology Graduate Students, TAMU
- 2017 - 2018 Food and Culture Seminar Series, Steering Committee Member, Department of Anthropology, TAMU. Organization of lightning-talk presentations that bridge anthropology subfields
- 2016 Co-organizer, flintknapping workshop, “Gig-em Week” UG Orientation, TAMU

Professional Affiliations

Register of Professional Archaeologists	Nevada Archaeological Association
Society for American Archaeology	Palynological Society AASP-TPS
Association of Oregon Archaeologists	Ecological Society of America
Oregon Archaeological Society	Geologic Society of America

References Upon Request