

Curriculum Vitae
Katelyn McDonough
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EDUCATION

- Texas A&M University**, College Station, TX *In progress*
Ph.D. Program, Department of Anthropology
- University of Oregon**, Eugene, Oregon *June 2014*
Bachelor of Science, GPA 4.02
Major: Anthropology/ Archaeology
Summa Cum Laude, Departmental Honors, Dean's List

RESEARCH INTERESTS

Great Basin Archaeology, Archaeoparasitology, Archaeobotany, Palynology, Human Behavioral Ecology, Paleoenvironmental Reconstruction, Quantitative Methods in Archaeology

EMPLOYMENT HISTORY

University of Oregon Museum of Natural and Cultural History, Eugene, OR

- Supervisor at University of Oregon's Northern Great Basin Prehistory Project archaeological field school at Connley Caves *June - August 2015*
- Adjunct Research Assistant, Museum of Natural and Cultural History, University of Oregon *September 2014 – May 2015*
- Supervisor at University of Oregon's Northern Great Basin Prehistory Project archaeological field school at Connley Caves *June - August 2014*
- Supervisor at University of Oregon's Northern Great Basin Prehistory Project archaeological field school at Rimrock Draw Rockshelter *June - August 2013*
- Great Basin Research Lab, research assistant *October – November 2011*

Oregon Bureau of Land Management, Eugene District

- Archaeology Technician *July 2012 – June 2014*

RESEARCH AND FIELD EXPERIENCE

University of Oregon Great Basin Research Lab, Eugene, Oregon

Research Assistant and Volunteer

- Cataloging and housing recently excavated artifacts, database production, photography, and training new volunteers. *August 2011 – Present*

University of Oregon Museum of Natural and Cultural History, Eugene, Oregon

- *Grove Ranch Archaeological Collection* *January 2012 – May 2013*
Comprehensive analysis and report on a large donated collection of artifacts from Pueblo Valley, southeastern Oregon.
- *Collections Department* *September – November 2012*
Training in many aspects of museum collections, including the handling and curation of artifacts; accessioning of archaeological collections; protocol for handling and storing perishable materials.

Archaeology Field School at Paisley Caves, Oregon

June – July 2011

- Intensive excavation training on the reliable recovery, identification, and evaluation of cultural material in the field.

CONFERENCE AND SYMPOSIUM PRESENTATIONS

34th Great Basin Anthropological Conference, Boise, Idaho

October 2014

Saban, Chantel V., Dennis L. Jenkins, and Katelyn N. McDonough (Paper)
2014 Excavations at Connley Caves, Fort Rock Basin, Oregon

Fort Rock Homesteaders Association Presentation, Fort Rock, Oregon

September 2014

Saban, Chantel V. and Katelyn N. McDonough (Paper)
Archaeology of the Fort Rock Basin and the Connley Caves Site

2014 Undergraduate Research Symposium, University of Oregon

May 2014

McDonough, Katelyn N., Dennis L. Jenkins, Mark E. Swisher, Patrick W. O'Grady and Edward B. Davis (Poster)
An Analysis of Artifact, Bone, and Coprolite Distributions in Paisley Caves Younger Dryas (Botanical Lens) and Underlying Pleistocene Deposits

2014 SuperNova Talks, University of Oregon

May 2014

McDonough, Katelyn N. (Paper)
The Paisley Caves: Artifacts, Megafauna Bones, and Coprolites – Oh My!

Undergraduate Research Fellowship Presentation, University of Oregon

May 2014

McDonough, Katelyn N. (Paper)
Artifact, Bone, and Coprolite Distributions in Early Holocene and Late Pleistocene Deposits at the Paisley Caves

2014 Northwest Anthropological Conference, Bellingham, Washington

March 2014

Saban, Chantel V., Martin E. Adams and Katelyn N. McDonough (Poster)
Paleoecological and Artifact Temporal Distribution Analysis from Paisley Cave 2 (35LK2400)

Paleoamerican Odyssey Conference, Santa Fe, New Mexico

October 2013

McDonough, Katelyn N., Dennis L. Jenkins, Mark E. Swisher, Patrick W. O'Grady and Edward B. Davis (Poster)
An Analysis of Artifact, Bone, and Coprolite Distributions in Paisley Caves Younger Dryas (Botanical Lens) and Underlying Pleistocene Deposits

2013 Northwest Anthropological Conference, Portland, Oregon

March 2013

McDonough, Katelyn N. (Paper)
Gifts from the Pueblo Valley: A Donated Collection Contributes to Oregon Archaeology

33rd Great Basin Anthropological Conference, Stateline, Nevada

October 2012

McDonough, Katelyn N., Ian Luthe, Mark E. Swisher, Dennis L. Jenkins, Patrick W. O'Grady and Frances White (Paper)
ABCs at the Paisley Caves: Artifact, Bone, and Coprolite Distributions in Pre-Mazama Deposits

PUBLICATIONS

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

2015 Younger Dryas Archaeology and Human Experience at the Paisley Caves in the Northern Great Basin. In press. *Stones, Bones, and Profiles: Exploring Archaeological Context, Early American Hunter-Gatherers, and Bison*. Marcel Kornfeld, Bruce B. Huckell, Editors. The University Press of Colorado, Boulder.

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

2013 Geochronology, Archaeological Context, and DNA at the Paisley Caves. In *The Paleoamerican Odyssey*, Kelly E. Graf, Ted Goebel, and Michael R. Waters, eds. Center for the Study of First Americans, College Station, Texas.

McDonough, Katelyn N., Mark E. Swisher, Dennis L. Jenkins, Patrick W. O'Grady and Edward B. Davis

2013 An Analysis of Artifact, Bone, and Coprolite Distributions in Paisley Caves Younger Dryas (Botanical Lens) and Underlying Pleistocene Deposits. *Current Archaeological Happenings in Oregon* Volume 38, Number 4. Association of Oregon Archaeologists, Eugene, Oregon.

McDonough, Katelyn, Ian Luthe, Mark E. Swisher, Dennis L. Jenkins, Patrick W. O'Grady and Frances White

2012 ABC's at the Paisley Caves: Artifact, Bone, and Coprolite Distributions in Pre-Mazama deposits. *Current Archaeological Happenings in Oregon*. Volume 37, Number 2-3. Association of Oregon Archaeologists, Eugene, Oregon.

GRANTS AND FELLOWSHIPS

Texas A&M University Doctoral Graduate Merit Fellowship Award (\$90,000) 2015
Assistantship and stipend funding over a four year period.

University of Oregon Undergraduate Research Fellowship Program (\$10,000) 2013
One academic year of full tuition support for research on the Paisley Caves.

Annual Lab Grant: Northwest Research Obsidian Studies Laboratory (\$1,000) 2012
Obsidian analysis services provided for artifacts from the Grove Ranch archaeological collection.

CHP 11-99 Foundation (\$1,500) 2011
Tuition support for archaeology field school

REFERENCES

Dennis L. Jenkins
Senior Staff Archaeologist
Museum of Natural and Cultural History
University of Oregon, Eugene, OR
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Patrick W. O'Grady
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Heather Ulrich

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Additional references available upon request