

EDUCATION

- Texas A&M University** Doctor of Philosophy, Anthropology
College Station, TX PhD. Candidate, expected graduation May 2018 (Chair: Ted Goebel)
In progress
- Texas A&M University** Master of Arts, Anthropology. Non-Thesis Masters Title: *A Materials Analysis of Perishable Artifacts from Four Siblings Rockshelter, NV* (Chair: Ted Goebel)
College Station, TX 2012
- Maryland Institute College of Art** Bachelor of Fine Arts, Painting | Minor, Culture and Politics
Baltimore, MD 2008 Magna cum Laude. Minor Thesis: *Archaeological Technology in the Recovery and Study of Perishable Remains from North American Hunter Gatherer Sites* (Chair: Joseph Basile)

RESEARCH INTERESTS

Great Basin archaeology and ethnohistory; perishable artifact analysis; fibers analysis; First Americans archaeology; Desert West Holocene archaeology; paleoecology; paleoethnobotany; light microscopy; identity, ethnicity, and gender

PROFESSIONAL EXPERIENCE

- Graduate Assistant Researcher** Editorial assistant and graphic designer for the academic journal *PaleoAmerica*.
Texas A&M University Attended regional conferences to represent *PaleoAmerica* and the Center for the Study of the First Americans.
Fall 2015-Spring 2016 CSFA lab manager: supervised undergraduate employees and volunteers. Archival curation of perishable artifact collections, managing Great Basin collections
- Debra L. Friedkin Site** Field Technician, instructor for undergraduates
Bell County, TX 2015 Center for the Study of the First Americans
Supervisors: Mike Waters, Joshua Keene
- Graduate Assistant Teacher** Instructor of Record
ANTH 205-511, 205-504, 205-509 A survey anthropology course for non-majors "Peoples and Cultures of the World."
205-508, 205-519, 205-507 Enrollment of approximately 75 students
Texas A&M University
Fall 2012 – Spring 2015
- Assistant to Instructor** Assisted in preparing syllabus and seminar readings, in-class activities, and gave lectures
Gender, Ethnicity, and Class in Archaeology
Texas A&M University
Fall 2013
- Kautz Environmental Consultants** Field Technician
Reno, NV Summer 2013 Supervisor: Barbi Malinky Harmon, Kautz Environmental Consultants
Primarily survey work and Phase I archaeology around the Eureka, NV
- Cultural Resource Management** Intern.
Summer Internship Supervisor: Brenda Pace, INL
Idaho National Laboratory 2012 Analyzed perishable artifacts at the Idaho Museum of Natural history. Prepared a study entitled *Aviator's Cave: A Materials Analysis of Perishable Artifacts from a Southeastern Idaho Lava Tube Site*.
- Summer Fieldschool in Northern** Instructor of paleobotany, survey, and excavation
Great Basin Archaeology Excavated at the Pioneer Site, Idaho National Laboratory, and survey at Devil Creek
Devil Creek Canyon and the Idaho National Canyon

<i>Laboratory, Idaho 2012</i>	Supervisors: Joshua Keene, Ted Goebel, Kelly Graf
Dry Creek Excavation and Fieldschool <i>Healy, Alaska 2011</i>	Field Technician Phase III excavation of a Late Pleistocene site through the Center for the Study of the First Americans Supervisor: Kelly Graf
Upper Tanana River Basin Survey Project <i>Tanana River, Alaska 2011</i>	Field Technician Principle Investigators: Ted Goebel and Kelly Graf, Center for the Study of the First Americans Surveyed for geologic landforms that could yield Late Pleistocene occupation and hunting sites
Interior Alaska Survey Project <i>Susitna River Valley, Nenana River Valley, Alaska 2011</i>	Field Technician Supervisor: John Blong, Center for the Study of the First Americans Surveyed for late Pleistocene occupation, hunting, and quarry sites
Texas A&M University Center for the Study of the First Americans <i>College Station, TX 2010-Present</i>	Student Technician Supervisor: Ted Goebel, Center for the Study of the First Americans Photographed, illustrated, and analyzed early Archaic Great Basin artifacts Illustrated artifacts from Serpentine Hot Springs, Alaska. Sorted sediment column samples from Bonneville Estates Rockshelter, Nevada. Supervised work study students in the lab.
Texas A&M University Laboratory of Archaeological Ecology <i>College Station, TX 2009-Present</i>	Student Technician Supervisor: Alston Thoms, Texas A&M University. Washed and cataloged artifacts. Created illustrations for presentations and publications.
Independent Researcher <i>Baltimore, MD 2008-2009</i>	Prepared documentary research for historic properties in Baltimore, MD
Cultural Site Research and Management <i>Baltimore, MD 2008-2010</i>	Field Technician/ Research Assistant Supervisor: Douglas Comer, CSRM Prepared report for a BLM Utah survey. Created video for a trail system management project. Field technician for historic sites in Fells Point, Baltimore. Prepared the documentary research and report for historic properties. Cataloged and illustrated artifacts from the Johnstown Flood site.
Elizabeth Anderson Comer/ Archaeology <i>Baltimore, MD 2008</i>	Field Technician Supervisor: Elizabeth Comer, EAC/A Phase 1 archaeology project in Maryland. Prepared the documentary research for historic properties in Baltimore.
Archaeological Excavation and Archaeological Illustration Fieldschool Hellenic Education Research Center <i>Kythera, Greece 2007</i>	Learned reconstructive and technical drawing techniques for ceramic artifacts and sites. In teams with Greek university students, excavated various Bronze-Age Greek sites Sorted ceramic artifacts.
Camelback Rockshelter <i>Poconos, PA 2004</i>	Volunteer Field Technician. Supervisor: Jonathan Burns, Temple University Participated in an archaeological excavation of a Late Pleistocene rockshelter

Public Outreach, Volunteer Activities, and Invited Lectures:

- 2016 Guest lecture: *Introduction to Perishable Artifacts in Archaeology*. "Introduction to Archaeology" (H. Smith), Texas A&M University, College Station, TX
- 2015 Illustrated environmental conservation book *Tomas the Tarsier: An English and Indonesian Bilingual Book*. Author: S. Gursky

- 2015 Guest Lecture: *Fibers Analysis Methods. "Paleoethnobotany"* (V. Bryant), Texas A&M University, College Station, TX
- 2014 *Perishables Technology Workshop*. Organized a workshop for hands-on perishable analysis instruction with a visiting perishables expert (Edward Jolie) for 7 graduate students at Texas A&M University.
- 2011 *Women's Leadership Forum 1st Annual Art Show*. Participated in event to promote women in the arts at Texas A&M University during Women's Week. Winner of 1st Place People's Choice.
- 2010 *Amazing Aggie Art Race*. Volunteered as a judge at a checkpoint to promote art awareness at Texas A&M University
- 2009 *Hot Rock Cook-Off*. Built and tended two earth ovens as an experimental archaeology project in Veterans Park, College Station. Presented the process to the general public.
- 2009 *Fells Point Archaeology Weekend*. Provided materials for poster on the Leeke Academy archaeological site.
- 2008 Mount Auburn Cemetery, Preliminary reconnaissance for a documentary film on a historic cemetery. Located and documented exposed human remains. Baltimore, MD.

Relevant Graduate Coursework:

Archaeological Methods and Theory	Conservation of Archaeological Resources
Research Design in Anthropology	Paleoecology
Cultural Method and Theory	Paleoethnobotany
Style in Archaeology	Geoarchaeology
Lithic Artifact Analysis	Zooarchaeology
Lithic Technological Organization	Soil Morphology and Interpretation
Ancient Food and Cooking Technologies	Microscopic Analysis of Fiber Artifacts
Ceramic Technological Organization	Human Evolutionary Ecology
Ceramic Artifact Analysis	Biological Anthropology
Race, Ethnicity, and Migration	Applications in GIS
Gender, Ethnicity, and Class in Archaeology	Prehistory and Paleoecology of the Great Basin
Theories in Peopling of the Americas	Beginning through Intermediary Spanish
First American Archaeology	Method and Theory in the Peopling of the Americas

Posters and Papers Presented at Conferences:

- 2016 81st Society for American Archaeology Annual Meeting
Poster titled: *Perishable Artifacts from Bonneville Estates Rockshelter (26EK3682), Nevada: A Technological Analysis of Artifacts from the Early through Late Holocene*
- 2014 34th Biennial Great Basin Anthropological Conference
Boise, ID
Paper titled: *Analysis of Perishable Artifacts from Bonneville Estates Rockshelter (26EK3682), Nevada*
- 2014 34th Biennial Great Basin Anthropological Conference
Boise, ID
Poster titled: *Analysis of Faunal Materials from the Pioneer Site (10BT676), Clark County, Southern Idaho*
Authors: Caroline V. Ketron, Joshua L. Keene, and **Marion M. Coe**
- 2014 79th Society for American Archaeology Annual Meeting
Austin, TX
Paper titled: *Materials and Technological Analysis of Perishable Artifacts from Bonneville Estates Rockshelter (26EK3682), Nevada*

- 2012 77th Society for American Archaeology Annual Meeting
 Memphis, TN
 Poster titled: *A Materials Analysis of Perishable Artifacts from Four Siblings Rockshelter, Nevada*

GRANTS AND AWARDS

- 2016 *Travel Award to attend SAA Conference, Orlando, FL*
 TAMU Department of Anthropology \$650
- 2015 *Roy J. Shlemon Geoarchaeology Award*
 TAMU Department of Anthropology \$2500
- 2014 *Travel Award to attend GBAC, Boise, ID*
 TAMU Department of Anthropology \$422
- 2014 *Department of Anthropology Perishable Technologies Workshop*
 Texas A&M College of Liberal Arts \$4,728
- 2014 *Travel Award to attend SAA conference, Austin, TX*
 TAMU Department of Anthropology \$500

AWARDS AND ACADEMIC HONORS

Graduate:

- 2015 Department of Anthropology Graduate Assistant Researcher
 2014 Department of Anthropology Graduate Assistant Teacher
 2013 Department of Anthropology Graduate Assistant Teacher
 2012 Department of Anthropology Graduate Assistant Teacher
 2010–2011 Center for the Study of the First Americans Scholarship
 2009 Laboratory of Archaeological Ecology Research Scholarship

Undergraduate:

- 2008 Maryland Institute College of Art, Magna cum Laude
 2007 A. Claire Gaskins Harper '41 Scholarship
 2004 Blum Foundation Scholarship
 2004 Senatorial Scholarship
 2004 Dr. Ben Carson Scholarship
 2004 Maryland Arts Equity Foundation Scholarship
 2004 Academic Excellence Scholarship
 2004 Lenore Fund Scholarship
 2004 National Honor Society

PROFESSIONAL ORGANIZATIONS

- 2016 California Rock Art Foundation
 2015-present Indigenous Studies Working Group, Glasscock Center, Texas A&M University
 2011-present Society for American Archaeology

OTHER SKILLS

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| Graphic Design | Artifact curation |
| Artifact Illustration | ArcGIS and R |
| Adobe Photoshop, Adobe Illustrator, Adobe Acrobat | ANCS cataloging system |
| Microsoft Excel, Word, Access, Powerpoint, | IMACS computer and filing system |
| JEOL 6400 Scanning Electron Microscope certified | |
| Mine Safety and Health Administration (MSHA) certified | |