

---

## Katelyn L. Bolhofner, PhD, D-ABFA

*Assistant Professor, Forensic Anthropology*

School of Interdisciplinary Forensics

Arizona State University | Glendale, Arizona 85306

954-804-3869 • [katelyn.bolhofner@asu.edu](mailto:katelyn.bolhofner@asu.edu) • <https://faabl.lab.asu.edu>

---

### EDUCATION AND CERTIFICATION

Diplomate – American Board of Forensic Anthropology, #150	2021
Arizona State University, Certificate in Museum Studies	05/2017
Arizona State University, Ph.D. (Anthropology)	05/2017
Arizona State University, M.A. (Anthropology)	05/2011
The University of Florida, B.A. (Anthropology) <i>summa cum laude</i>	12/2008

### ACADEMIC POSITIONS

Assistant Professor, Arizona State University	08/2019-Present
Assistant Professor, Texas Tech University	08/2018-08/2019
Adjunct Professor, Mesa Community College	01/2018-08/2019
Post-Doctoral Research Associate, Arizona State University	05/2017-07/2018
DNA from Burned Bone, NIJ Grant 2016-DN-BX-0158	

### RELATED PROFESSIONAL POSITIONS

Forensic Anthropologist	01/2021-Present
Yavapai County Office of the Medical Examiner	
Forensic Anthropology Analyst	05/2017-Present
Volunteer, Maricopa County Office of the Medical Examiner	
Skeletal Analyst, Princeton Archaeological Expedition, Polis, Cyprus	06/2011-Present

### GRANTS - >\$3.2 million in external funding secured, \$1.5 pending.

<i>In Review</i>	Decomposition in the Desert: Advancing the accuracy of post-mortem interval estimation through the development of a multidisciplinary model for use across the United States. <b>National Institute of Justice</b> . <i>Principal Investigator</i> .
<i>In Review</i>	Degraded forensic DNA recovery: optimizing methods to facilitate use and cost. <b>National Institute of Justice</b> . <i>Co-Principal Investigator</i> .
2023	How to Consult with the Law: Courts Need your Science & Technology Expertise. <b>Arizona Board of Regents</b> . <i>Co-Principal Investigator</i> .

- 2023 “They are our parents” – Implementing an anthropological approach to education and excavation in the effort to locate, identify, and repatriate victims of Operation Condor in Paraguay. **Humanitarian and Human Rights Resource Center, American Academy of Forensic Sciences**. *Principal Investigator*.
- 2021-2025 A Skeletal Atlas of Elder Abuse: Establishing Markers of Physical Abuse and Developing a Digital Diagnostic Tool for Education and Screening. **National Institute of Justice**, 2020-75-CX-0005. *Principal Investigator*.
- 2020-2022 Optimizing the Analysis of DNA From Burned Bone Using Ancient DNA Techniques. **National Institute of Justice**, 2019-DU-BX-0044. *Consultant*.
- 2019-2021 Testing new methods for degraded DNA recovery and next-generation sequencing. **National Institute of Justice**, 2018-DU-BX-0218. *Consultant*.
- 2017-2019 DNA from Burned Bone: The application of ancient DNA methods to forensic DNA recovery. **National Institute of Justice**, 2016-DN-BX-0158. *Consultant*.
- 2015-2016 **Wenner-Gren** Dissertation Fieldwork Grant
- 2015-2016 **National Science Foundation** DDIG, #1550691

### **PUBLICATIONS (peer-reviewed)**

- In Press* Bolhofner, K.L. *Conquest and Conversion in Islamic Period Iberia (A.D. 711-1490): A Bioarchaeological Approach*. Gorgias Press.
- Submitted* Bolhofner, K.L., Fulginiti, L.C. and J.E. Buikstra. Toward a Skeletal Atlas of Elder Abuse. *Journal of Forensic Science*.
- 2022 Buikstra J, DeWitte S, Agarwal S, Baker B, Bartelink E, Berger E, Blevins K, Bolhofner KL, *et al.* 21st Century Bioarchaeology: Taking Stock and Moving Forward. Yearbook of Biological Anthropology, *American Journal of Biological Anthropology* 178: S74, 54-114.
- 2022 Emery MV, Bolhofner KL, Ghafoor, S, Winingear S, S, Buikstra J, Fulginiti L, Stone AC. Whole mitochondrial genomes assembled from thermally altered forensic bones and teeth. *Forensic Science International: Genetics* 56.
- 2021 Díaz-Zorita Bonilla M., Subirácd M.E., Fontanals-Colle M., Knudson K.J., Alonzi E, Bolhofner KL., Morellai B., Remolins G., Roigk J., Martín A., González Marcén P., Plasenciam J., Coll J.M., and J.F.Gibaj. Neolithic networking and mobility during the

- 5th and 4th millennia BC in north-eastern Iberia. *Journal of Archaeological Science*. Volume 125, 105272.
- 2020 Emery MV, Bolhofner KL, Winingear S, Oldt R, Montes, M, Kanthaswamy S, Buikstra J, Fulginiti L, Stone AC. Reconstructing full and partial STR profiles from severely burned human remains using comparative ancient and forensic DNA extraction techniques. *Forensic Science International: Genetics* 46.
- 2020 Fulginiti, Laura, C., Seidel, Andrew, C., and Katelyn L. Bolhofner. “To understand the parts, it is necessary to understand the whole”: The Importance of Contextualizing Patterns in Forensic Anthropology Casework. In Garvin, H and N Langley (editors) *Case Studies in Forensic Anthropology: Bonified Skeletons*. CRC/Routledge.
- 2019 Bolhofner, KL. and AC. Seidel. Expertise and the Expert Witness: Contemporary Educational Foundations of Forensic Anthropology. In Fulginiti, LC, A Galloway, KM Hartnett-McCann (editors) *Forensic Anthropology and the United States Judicial System*. John Wiley & Sons.
- 2019 Buikstra, Jane E., DeWitte, Sharon N. and Katelyn L. Bolhofner. History of Paleopathology. In: Buikstra, J.E. (editor) *Identification of Pathological Conditions in Human Skeletal Remains*, 3<sup>rd</sup> Edition. Elsevier.
- 2018 Buikstra, JE. and KL Bolhofner: Bioarchaeologists Speak Out: An Introduction. In: Buikstra, J.E. (editor) *Bioarchaeologists Speak Out: Deep Time Perspectives on Contemporary Issues*. Springer.
- 2017 Buikstra, Jane E., Cook, Della C. and Katelyn L. Bolhofner. Introduction: Scientific rigor in paleopathology. *International Journal of Paleopathology* 19:80-87.
- 2017 Bolhofner, Katelyn L. Identity marker or medicinal treatment? An exploration of the practice and purpose of dental ablation in Semna South, Sudan. In: Burnett, S. and J. Irish (editors) *A World View of (Bio)Culturally Modified Teeth: Past and Present*. University of Florida Press.
- 2017 Fulginiti, Laura C. and Katelyn L. Bolhofner. Forensic Anthropology. In: Moenssens, A.A., Starrs, J.E., Henderson, C.E., and F.E. Inbau (editors) *Scientific Evidence in Civil and Criminal Cases, 7<sup>th</sup> Edition*. Foundation Press.
- 2016 Bolhofner, Katelyn L. and Laura C. Fulginiti. Patterns of ossification in

- macerated thyroid cartilages: Implications for age and sex estimation. *Proceedings of the American Academy of Forensic Sciences* p. 100.
- 2014 Baker, Brenda J. and Katelyn L. Bolhofner. Biological and Social Implications of a Medieval Burial from Cyprus for Understanding Leprosy in the Past. *International Journal of Paleopathology* 4:17-24.
- 2013 Bolhofner, Katelyn L. Defining and Redefining Native American Identity: An examination of the role of the museum in contemporary ethnogenesis in the United States. *Museum and Society* 11(3):1-13.
- 2012 Van Deest, Traci L., Warren, Michael W. and Katelyn L. Bolhofner. Advances in the Anthropological Analysis of Cremains. In: Dirkmaat, Dennis, editor. *A Companion to Forensic Anthropology*. New York: Wiley-Blackwell, p. 418-31.

### INVITED PRESENTATIONS

- 2019 Emery, M.V., Bolhofner, K.L., Buikstra, J.E., Fulginiti, L.C., Stone, A.C. Ancient DNA Applications to Forensic Science: Extracting Usable Profiles From Degraded and Burned Bone. Guest presentation at the Federal Bureau of Investigation (FBI), Quantico VA, February 26th.
- 2016 Bolhofner, Katelyn L. Beyond trauma and disease: Examining the growth and potential of bioarchaeological research in Iberian medieval archaeology. Presented at the 81<sup>st</sup> Annual Meeting of the Society for American Archaeology, Orlando, Florida.
- 2014 Bolhofner, Katelyn L. Identity marker or medicinal treatment? An exploration of the practice and purpose of dental ablation in ancient Nubia. Presented as a poster at the 83<sup>rd</sup> Annual Meeting of the American Association of Physical Anthropologists, Calgary, Alberta, Canada.
- 2014 Baker, Brenda J. and Katelyn L. Bolhofner. Using clinical evidence to infer the lived experiences of individuals with leprosy in the past. Presented at the 83<sup>rd</sup> Annual Meeting of the American Association of Physical Anthropologists, Calgary, Alberta, Canada.
- 2013 Bolhofner, Katelyn L. *Dental ablation in Sudan: the construction and performance of social identity*. Presented at the 82<sup>nd</sup> Annual Meeting of the American Association of Physical Anthropologists, Knoxville, Tennessee.

- 2011 Bolhofner, Katelyn L. *Ethnogenesis and Romanization: Toward a Bioarchaeological Approach to Identity*. Presented at the 2011 School of Human Evolution and Social Change Masters Symposium, Tempe, Arizona.

## **VOLUNTEERED PRESENTATIONS**

[\*Student | KLB Contribution: Project Advisor]

- 2023 Bolhofner KL, Fulginiti LC, and JE Buikstra. Establishing a Skeletal Atlas of Elder Abuse: An Expanded Study of Fracture Patterns in Documented Cases. Presented at the 75th Annual Meeting of the American Academy of Forensic Sciences.
- 2023 Juarez Lopez M\*, Fulp K\*, and KL Bolhofner. Distinguishing Between Peri- and Postmortem Fractures to Bone in the Sonoran Desert. Presented at the 75th Annual Meeting of the American Academy of Forensic Sciences.
- 2023 Spanyers M\*, Fulp K\*, and KL Bolhofner. Decomposition in the Desert: An Examination of the Relationship Between Exposure to Ultraviolet Radiation and the Process of Decomposition. Presented at the 75th Annual Meeting of the American Academy of Forensic Sciences.
- 2023 Parker C, Rawls E, Coffman A, Bolhofner K, Fulginiti L, Vidoli G, Devlin J, Oldt R, Kanthawamy S, Stone A. The Application of Ancient DNA Methodologies to Badly Burned Forensic Samples and Their Potential to Aid in the Identification and Analysis of Difficult Samples. Presented at the 75th Annual Meeting of the American Academy of Forensic Sciences.
- 2023 Morgan D\*, and KL Bolhofner. Identifying Stress Factors and Related Coping Mechanisms Among Forensic Pathologists. Presented at the 75th Annual Meeting of the American Academy of Forensic Sciences.
- 2022 Parker C, Emery MV, Bolhofner KL, Ghafoor S, Rawls E, Winingear S, Oldt R, Kanthaswamy S, Buikstra J, Vidoli G, Devlin J, Fulginiti L, and AC Stone. Evaluating the use of ancient DNA laboratory protocols in the downstream DNA identification of burned forensic remains. Presented at the 12<sup>th</sup> meeting of the International Society or Applied Biological Sciences Conference on Forensic and Anthropological Genetics and Mayo Clinic Lectures in Individualized Medicine.

- 2022 Brooks E\*, De Cree T, and KL Bolhofner. Collagen Denaturalization in Porcine Femora: Maceration and its Effect on Co/NCo Ratios. Presented at the 91<sup>st</sup> annual meeting of the American Association of Biological Anthropologists, Chicago IL.
- 2022 Fulp KJ\*, Harris JA, and KL Bolhofner. Decomposition in the Desert: Testing the Validity of Using Accumulated Degree Days (ADD) and Total Body Scores (TBS) for Postmortem Interval Estimation in the Sonoran Desert. Presented at the 74th Annual Meeting of the American Academy of Forensic Sciences.
- 2022 Parrish, K\* and KL Bolhofner. Taphonomic Change in the Sonoran Desert: Monitoring Morphology in the Period of Mummification/Advanced Skeletonization. Presented at the 74th Annual Meeting of the American Academy of Forensic Sciences.
- 2022 Emery MW, Bolhofner KL, Ghafoor S, Wissler A, Rawls E, Winnegar S, Oldt RF, Kanthaswamy S, Buikstra JE, Fulginiti L, and AC Stone. A Multifaceted Short Tandem Repeat (STR) and Next Generation Sequencing (NGS) Assessment of Burned Human Remains Using Comparative DNA Extraction and In-Solution Hybridization Capture. Presented at the 74th Annual Meeting of the American Academy of Forensic Sciences.
- 2022 Parker C, Rawls E, Bolhofner KL, Fulginiti L, Vidoli G, Devlin J, Kanthaswamy S, and AC Stone. The Application of Ancient DNA Methodologies to Burned Forensic Samples and Their Potential to Aid in the Identification and Analyses of Difficult Samples. Presented at the 74th Annual Meeting of the American Academy of Forensic Sciences.
- 2022 Gast MM\*, Fulp KJ\*, Harris JA, and KL Bolhofner. Insect Activity During Decomposition in the Extreme Sonoran Desert Climate. Presented at the 74th Annual Meeting of the American Academy of Forensic Sciences.
- 2022 Fulginiti L, Michalicek Z, Seidel A, Bolhofner KL, and C Cross. Disseminated Coccidioidomycosis in the Human Skeleton. Presented at the 74th Annual Meeting of the American Academy of Forensic Sciences.
- 2021 Fulp KJ\*, Gast MM\*, Harris JA, and KL Bolhofner. Changes in Decompositional

- Processes in a Desert Environment. Presented at the 90<sup>th</sup> Annual Meeting of the American Association of Physical Anthropologists.
- 2021 Fulp KJ\*, Gast MM\*, Harris JA, and KL Bolhofner. Decomposition in the Sonoran Desert during the summer. Presented at the 73rd Annual Meeting of the American Academy of Forensic Sciences.
- 2021 Emery MW, Wissler A, Rawls E, Bolhofner KL, Oldt RF, Kanthaswamy S, Buikstra JE, Fulginiti L, and AC Stone. Maximum DNA Recovery from Cold Case Victims using Ancient and Forensic DNA Extraction Methods. To be presented at the 73rd Annual Meeting of the American Academy of Forensic Sciences.
- 2021 Fulginiti LC, Seidel AC, and KL Bolhofner. Fusion and Fracture: Forensic Implications of the Hyoid Bone. To be presented at the 73rd Annual Meeting of the American Academy of Forensic Sciences.
- 2020 Emery, MV, Bolhofner, KL, Winingear, S, Oldt, RF, Kanthaswamy, S, Buikstra, JE, Fulginiti, LC, and AC Stone. Quantitative Ancient and Forensic DNA Techniques for Maximum DNA Recovery From Thermally Altered Bones and Teeth. Presented at the 72<sup>nd</sup> Annual Meeting of the American Academy of Forensic Sciences, Anaheim, California.
- 2020 Fulginiti, LC, Martin, DG, Bolhofner, KL, DesPortes, BL, Hartnett-McCann, K, Larish, K, and AC Seidel. "All Rise": Successfully Navigating the Judicial System as an Expert Witness. Workshop presented at the 72<sup>nd</sup> Annual Meeting of the American Academy of Forensic Sciences, Anaheim, California.
- 2020 Matthew V Emery, Katelyn L Bolhofner, Stevie Winingear, Robert Oldt, Sreetharan Kanthaswamy, Jane E Buikstra, Laura Fulginiti, Anne C Stone. Characterizing DNA Degradation in Severely Burned Human Skeletal Remains using STR Genotyping and NGS Targeted Capture Techniques. Presented at the 89<sup>th</sup> Annual Meeting of the American Association of Physical Anthropologists, Los Angeles, California.
- 2019 Bolhofner, K.L. and Brenda J. Baker. Pulling teeth: Dental avulsion at Kulubnarti, Sudan, in regional context. Presented at the 88<sup>th</sup> Annual Meeting of the American Association of Physical Anthropologists, Cleveland, Ohio.

- 2019 Ptacek, A., Baker, B.J., and K.L. Bolhofner. Transmigration of impacted mandibular canines in ancient Nubia. Presented at the 88<sup>th</sup> Annual Meeting of the American Association of Physical Anthropologists, Cleveland, Ohio.
- 2019 Emery, M.V., Bolhofner, K.L., Buikstra, J.E., Fulginiti, L.C., Stone, A.C. Comparison of Forensic and Ancient DNA Extraction Methods for Recovering DNA from Burned Bone. Poster presentation at the International Society for Applied Biological Sciences (ISAB), Split, Croatia.
- 2019 Emery, M.V., Bolhofner K.L., Buikstra, J.E., Fulginiti, L.C., and Stone, A.C. 2019. Dining with DNA: Extracting Usable Profiles From Burned Bone. Presented at the 71<sup>st</sup> Annual Meeting of the American Academy of Forensic Sciences, Baltimore, Maryland.
- 2019 Bolhofner, K.L., Emery, M.V., Buikstra, J.E., Fulginiti, L.C., Stone, A.C. Best practice procedures for sampling differentially burned bone for successful DNA recovery. Presented at the 71<sup>st</sup> Annual Meeting of the American Academy of Forensic Sciences, Baltimore, Maryland.
- 2018 Bolhofner, Katelyn L. and Brenda J. Baker. New Evidence for Dental Avulsion in Medieval Nubia. Presented at the 14<sup>th</sup> International Conference for Nubian Studies, Paris, France.
- 2018 Bolhofner, Katelyn L., Fulginiti, Laura C. and Jane E. Buikstra. Toward a skeletal atlas of elder abuse: A pilot study of fracture patterns in documented cases. Presented at the 70<sup>th</sup> Annual Meeting of the American Academy of Forensic Sciences, Seattle, Washington.
- 2017 Bolhofner, Katelyn L. and Laura C. Fulginiti. Sex-specific patterns of ossification in macerated thyroid cartilages. Presented at the 86<sup>th</sup> Annual Meeting of the American Academy of Forensic Sciences, New Orleans, Louisiana.
- 2017 Fulginiti, L., Piakis, J., and Katelyn L. Bolhofner. When the hammer falls: Patterned injury comparison in a blunt force homicide. Presented at the 69<sup>th</sup> Annual Meeting of the American Academy of Forensic Sciences, New Orleans, Louisiana.
- 2016 Bolhofner, Katelyn L. and Laura C. Fulginiti. Patterns of ossification in macerated

- thyroid cartilages: Implications for age and sex estimation. Presented at the 85<sup>th</sup> Annual Meeting of the American Association of Physical Anthropologists, Atlanta, Georgia.
- 2014 Bolhofner, Katelyn L. and Baker, Brenda J. Dental ablation in Ancient Nubia. Presented at the 13<sup>th</sup> International Conference for Nubian Studies, Neuchatel, Switzerland.
- 2012 Bolhofner, Katelyn L. and Brenda J. Baker. *Dental Ablation in Ancient Nubia: Evulsion at the Ginefab School Site*. Presented at the 80th Annual Meeting of the American Association of Physical Anthropologists, Portland, Oregon.
- 2012 Baker, Brenda J. and Bolhofner, Katelyn L. *The First Evidence of Leprosy in Cyprus*. Presented at the 39th Annual Meeting of the Paleopathology Association, Portland, Oregon.
- 2010 Bolhofner, Katelyn L. *The Particulate Size of Cremated Remains*. Presented at the 79th Annual Meeting of the American Association of Physical Anthropologists, Albuquerque, New Mexico.

#### MANUSCRIPTS IN PREPARATION & REVIEW

Baker, Brenda J. and Katelyn L. Bolhofner. Leprosy in the circum-Mediterranean region: a critical review of biological and historical evidence. *International Journal of Paleopathology*.

Bolhofner, Katelyn L. Petrous Apicitis in Paleopathological Context: The diagnosis and description of infection in the petrous apex of the temporal bone in an ancient Sudanese population. To be submitted to *International Journal of Paleopathology*.

Bolhofner, Katelyn L. and Laura C. Fulginiti. Patterns of ossification in macerated thyroid cartilages: Implications for age and sex estimation. *Journal of Forensic Science*.

Bolhofner, Katelyn L. and Brenda J. Baker, Dental Ablation in Ancient Nubia. To be submitted to *American Journal of Biological Anthropology*.

Harris, Jacob A., KL Bolhofner, and LC Fulginiti. Comparative skeletal anatomy of Southwest fauna: A field guide for forensic scientists.

Harris, Jacob A., KL Bolhofner, LC Fulginiti, and JE Buikstra. Employing probability models in

the diagnosis of elder abuse. To be submitted to the *Journal of Forensic Science*.

Fulp\* KJ, Jacob A. Harris, and KL Bolhofner. Decomposition in the Desert: Testing the Validity of Using Accumulated Degree Days (ADD) and Total Body Scores (TBS) for Postmortem Interval Estimation in the Sonoran Desert. *Journal of Forensic Science*.

### **HONORS, SCHOLARSHIPS, AND FELLOWSHIPS**

2016	College of Liberal Arts and Sciences Student Leadership Award, ASU
2015	Donald H. Morris Award for Outstanding Doctoral Student, ASU
2014-2015	<u>Teaching Associate Excellence Award</u> , SHESC, ASU
2014-2015	Graduate Research Support Program Grant, SHESC, ASU
2014	School of Human Evolution and Social Change Conference Travel Grant, ASU
2013	Association of All Graduate Students Conference Travel Grant, ASU
2012	Graduate Research Scholarship Travel Award, SHESC, ASU
2012	Graduate and Professional Student Association Conference Travel Grant, ASU
2009-2014	Doctoral Recruiting Fellowship, SHESC, ASU
2008	Grant for Undergraduate Research, University Scholars Program, UF
2008	Wentworth Travel Scholarship for Undergraduate Research, UF
2007	Anderson Scholar of High Distinction, UF
2007	President's Honor Roll, University of Florida Dean's List, UF

### **RELATED WORK/RESEARCH EXPERIENCE**

Forensic Anthropology Intern	08/2014-05/2017
Dr. Laura C. Fulginiti, Maricopa County Office of the Medical Examiner	
Laboratory Technician and Research Collaborator	2013-2014
<i>Neolithic Communities in Iberia</i> , Archaeological Chemistry Laboratory, ASU	
Participant, Excavation of La Ciutat Romana de Pollèntia, Alcudia, Mallorca	2010-2011
Volunteer, Osteology Lab of Brenda Baker, Ph.D., SHESC, ASU	2010
Intern, Office of the Medical Examiner, District 8, Gainesville, Florida	2008
Undergraduate Scholar, The University Scholars Program, University of Florida	2008
Research Assistant, Arizona State University	08/2016-04/2017
DNA from Burned Bone, NIJ Grant 2016-DN-BX-0158	

Teaching Associate, Arizona State University	08/2010-05/2017
ASB102: Culture in a Globalizing World	
ASM104: Bones, Stones, and Human Evolution	
ASB300: Food and Culture	
ASB301: The Global History of Health	
ASM341: Human Osteology	
ASB394: The Ethics of Eating	
Course Development, ASU Online	08/2012-05/2017
ASB300: Food and Culture	
ASM345: Disease and Human Evolution	
ASB380: Language, Gender, and Culture	
ASB394: Ethics of Eating	
Instructor of Record, Arizona State University	Summer C sessions, 2012-2015
ASM345: Disease and Human Evolution, ASU Online	
Teaching Assistant, EdX at ASU	Fall B Session 2015
ASM246: Human Origins	
Program Assistant, ASU Study Abroad: Australia, Culture and Health	05/2017
Program Assistant, ASU Study Abroad: Australia, Culture and Health	05/2016
Program Assistant, ASU Study Abroad: Paris, Food and Culture	07/2015
Program Assistant, ASU Study Abroad: London, A World in One City	06/2014
Bioarchaeology Laboratory Technician, 4 <sup>th</sup> Cataract Archaeological Project, Sudan	Spring 2011

### **SELECT COMMUNITY OUTREACH & TRAINING**

Mentor, Cactus High School MET Academy, Forensic Science	2022-Present
Board Member, Cactus High School Cybersecurity,	
Robotics and Crime Scene Investigation Advisory Board	2020-Present
Volunteer Scientist, <i>SkypeaScientist.com</i>	2020-Present
Assistant to Dr. Laura C. Fulginiti, <i>Buried Bodies School</i> , Prescott, Arizona	2015-Present
Guest Lecturer, SOC 353 Death & Dying in Cross-Cultural Perspective	11/2021
Guest Lecturer, DVHS Forensic Science Club	02/2021, 09/2021
Guest Lecturer, Castro Middle School CSI Club	02/2021

Bolhofner, K.	2024
Invited Participant, NSF-Sponsored <i>Future of Bioarchaeology</i> Conference, ASU	03/2020
Panelist, <i>Missing in Arizona Day</i> , Phoenix, Arizona	2016, 2017
Guest Lecturer, <i>Forensic Anthropology</i> , Glendale Community College	11/2017
Guest Lecturer, <i>Forensic Anthropology</i> , Scottsdale Community College	02/2017
Guest Lecturer, <i>Forensic Anthropology</i> , Glendale Community College	04/2016
Design Team Member and Content Consultant, <i>Speaking for the Dead</i> , ASU Museum of Anthropology	2015
Volunteer, <i>Night of the Open Door</i> Public Outreach, SHESC, ASU	2014

### **PROFESSIONAL SERVICE**

Senator, Faculty Senate, Arizona State University	2023-2025
Graduate College Faculty Review Committee, ASU	2023-Present
President, AAGS, SHESC, Arizona State University	08/2013-05/2014
Secretary, AAGS, SHESC, Arizona State University	08/2011-05/2013
Secretary, Lambda Alpha National Collegiate Anthropology Honors Society	08/2007-12/2008

### **PROFESSIONAL ASSOCIATIONS**

American Academy of Forensic Sciences  
 American Association of Biological Anthropologists  
 American Board of Forensic Anthropology  
 Paleopathology Association  
 International Society for Nubian Studies  
 The Phi Beta Kappa Society