Kara Bond

Master Of Public Archaeology Student

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Now in second year of UNM's Master of Public Archaeology program, with interests in bioarchaeology, human osteology, GIS cartography, UAS drones, remote sensing and forensic anthropology.
Interested in disability studies, feminist archaeology, teaching anthropology, cultural resource management, NAGPRA Tribal consultations and museum work. Specifically interested in negative heritage museums and advocate for monuments of slavery and the Civil War to be categorized as negative heritage. There is a way to preserve historical representations of the Civil war and slavery without immortalizing evil.
Work well with others and people of all ages. Enjoy teaching about anthropology and doing archaeological field and lab work. Goal is to become a professional archaeologist and eventually become a State Historical Preservation Officer or a Tribal Historical Preservation Officer.

Skills

Cataloging and sorting	Very Good
Research	Excellent
Photography	Excellent
Tribal and Public relations	Good
Drone pilot	Average
Teaching experience	Average
Data documentation and analysis	Very Good

Work History

2021-02 - Current

Osteology Management Internship

University New Mexico, Albuquerque, NM

- Assist with cataloging and sorting various forensic and archaeological human skeletal

collections.

- Preform data and information management in UNM Accession system
- Research origin information on archaeological collections and research how Maxwell obtained them.
- Talk with public and those who want to visit laboratory and collections.
- Scheduled to contribute to Tribal consultations that are large part of working in lab.
- Take digital pictures of skeletal remains for documentation purposes.
- Assist with lab protocol and make sure lab is COVID and safety compliant and various other lab duties.
- Osteology lab hours Spring 2021: Mon 11-2,Tues 10-3 ,Wed 12-4, Fri 10-4
- Research human skeletons
- Speak with public about UNM body donation program
- Network with museum professionals
- Increased accuracy and organization of Maxwell collection system

2012-01 - 2018-01

Owner - Bond Glass

Self-employed, Albuquerque, NM

- Produce borosilicate glass on torch and manufacture
- Plates, wine stoppers, drapes, cups, jewelry, and small sculptures and figurines out of borosilicate and soft glass.
- Also drape and slump glass in kiln.
- Managed accounting, production, marketing, and shipping of glass.
- Bond Glass is currently inactive to dedicate time to educational goals and becoming pro archaeologist.

Education

2019-08 - Current

Master of Arts: Public Archaeology

The University Of New Mexico - Albuquerque, NM

- Coursework in, Debates, GIS, Advanced Research and Cultural Resource Management
- Masters Thesis: Adaptation to Disability and Skeletal Trauma is Useful in Forensics and Bioarchaeology
- Research title: Recording Skeletal Disability and Trauma in the Maxwell Museum
- Advisors: Dr. Osbjorn Pearson and masters committee Dr. Heather Edgar and Dr. Hannah Mattson

2015-05 - 2018-05

Bachelor of Science: Evolutionary Anthropology

The University Of New Mexico - Albuquerque

- Received Academic scholarship thorough New Mexico DVR 2013-2018
- Received Romanovsky Undergraduate Research Award 2018
- Graduated with 3.49 GPA
- Thesis: Assessing a Sexing Standard through Deciduous Dentition within the

Economides Collection
- Advisor: Dr. Osbjorn Pearson
- Minored in Psychology
- Member of National Leadership and Honors society UNM

2017-06 - 2017-07

Field School: Bioarchaeology of Children

USF Bioarcaheology Field School - Transylvania Romania

- Researched infant and maternal mortality rates from a medieval mortuary called Patafalva
- Trained under Dr. Bethard of University of South Florida
- Field school in Romania
- Excavation and analysis of infant and children's skeletons
- Wrote biological profiles
- Studied skeletal stress and starvation
- Inventoried children's and adult skeletal remains
- Gave a presentation of findings to entire field school and Romanian, Hungarian and German villagers of Odorheiu Secuiesc Transylvania Romania at Haáz Rezső museum

2013-05 - 2015-05

Associate of Science: Integrated Studies

CNM - Albuquerque, NM

- Awarded Honors
- Graduated with 4.0 GPA
- Phi Theta Kappa Honor society CNM

Interests

Drone pilot

Swimming and hiking

DSLR photographer

Glassblowing and sculpture

Drone polit and DSLR photographer

- Recreational drone pilot currently gaining flight logged hours and studying for FAA 107 UAS pilot license
- Plan to take my test at the end of summer 2021
- Own and operate two drones, a DJI Mavic mini and an Autel Evo Pro 2
- The Autel has a 6k camera, and both drones are for cinematic use.
- Own current FAA registration tracking number, all flights are logged for my Integrated Airman Certification and Rating Application (IACRA)
- Use digital applications on my phone to get FAA flight authorizations and weather and

wind conditions
- Proficient with DSLR Cannon Rebel T5 to take and make pictures and videos

Volunteerism

- Glassblowing apprenticeship under Charlie Minor at Tesuque Glass 2004-2006
- The ARC of New Mexico 2014-
- Albuquerque Police Department Citizens Police Academy 2015
- Forensic transport with the UNM Office of Medical Investigator 2016
- American Association of Physical Anthropology 2017-
- Society of American Archaeology 2018-

References

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