

# Christopher (Cody) Haisley

## Education

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University of Maryland, College of Anthropology                      College Park, Maryland  
*Master of Professional Studies, CHRM*                      *Expected Graduation, May 2023*

### **Related Coursework**

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- A focus on cultural and heritage resource management (CHRM)
- Study of the NHPA, NEPA, and NAGPRA
- Project management
- Predictive modeling of archaeological site and mobility patterns
- Technical report composition
- Collections, data management, and cultural material curation
- Public archaeology

University of Utah, College of Anthropology                      Salt Lake City, UT  
*Bachelor of Science, Anthropology*                      *Graduated May 2017*

### **Related Coursework**

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- Archaeological field methods
- Modeling of territoriality patterns
- Fremont subsistence in the Great Basin and Colorado Plateau
- Ethnoarchaeology
- Behavioral ecology
- Zooarchaeology
- ArcGIS

University of Utah, College of Anthropology                      Range Creek Field Station, UT  
*Range Creek Archaeological Field School*                      *June-July 2016*

### **Related Coursework**

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- Experimental archaeology
- Archaeological field methods
- Laboratory methods and data entry

## Experience

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Tetra Tech                      Salt Lake City, UT  
Archaeologist I                      *March 2021-Present*

- Management of small, medium, and large-scale Class III inventory and cultural resource monitoring projects, both in field and in office

- Quality control of GIS data and field forms
- Writing technical reports and managing quality control of final report deliverables

Tetra Tech Salt Lake City, UT  
 Archaeological Field Supervisor *October 2019-March 2021*

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- Management of field crews conducting Class III inventory
- Management of large-scale cultural resource monitoring projects
- Writing technical reports for numerous projects

Natural History Museum of Utah Range Creek Field Station, UT  
 Research Assistant *May 2018-September 2018*

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- Management of experimental subsistence archaeological projects
- Assisted with field school and student development

Tetra Tech Salt Lake City, UT  
 Archaeological Field Technician *May 2017-October 2019*

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- Assisted in Class III inventory, data recovery, and monitoring
- Assisted in technical report writing, Class I file search, and artifact analysis

Natural History Museum of Utah Salt Lake City, UT  
 Archaeological Lab Technician *November 2016-July 2017*

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- Rehousing of document collections
- Photograph and document conservation
- Volunteer management

University of Utah, Department of Anthropology Salt Lake City, UT  
 Independent Research under Brian Coddig, Ph.D. *August 2016-May 2017*

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- Compiled worldwide forager mobility and diet data
- Training in R Studio
- Training in ArcGIS

Volunteer, Natural History Museum of Utah Salt Lake City, UT  
 Range Creek Laboratory *March-November 2016*

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- Artifact inventory and cataloging
- Compiled Range Creek IMACS forms
- Updated Range Creek IMACS form database

## Certifications

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MSHA Surface Metal/Nonmetal certified

## Skills

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Adobe Acrobat XI, Microsoft Publisher, Microsoft Access, ArcGIS, R Studio,  
Pathfinder Office