

**CIRRICULUM VITAE**  
*Caitlin Michelle Frie (she/her)*

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**EMAIL:** cfrie@uic.edu

**EDUCATION:**

- 2024 M.A. (Anthropology, Biological Archaeology and Museum Studies focus), In Progress, University of Illinois Chicago, Chicago, Illinois
- 2023 B.S. (Exercise Science, Minor Medical Anthropology) Creighton University, Omaha, Nebraska
- 2019 Diploma with Honors, Holy Family High School, Broomfield, Colorado

**TEACHING EXPERIENCE:**

- Graduate Teaching Assistant (Human Evolution Lab), University of Illinois, Chicago, University of Illinois, Chicago, 2024-2025
- Instructional Tutor (English), Global English Language Connect, Creighton University, 2023
- Instructional Tutor (Geometry and Pre-calculus), Holy Family High School, 2018-2019

**ACADEMIC INVOLVEMENT:**

- Member, Lambda Alpha National Anthropology Honors Society, Creighton University, Omaha, Nebraska, 2022-Present
- Member, Dean's Fellows Program, College of Arts and Sciences, Creighton University, Omaha, Nebraska, 2019-2021

**PRIMARY EMPLOYMENT:**

- Archaeology Field Technician, Centennial Archaeology, Fort Collins, Colorado, 2023-2024

**PROFESSIONAL DEVELOPMENT:**

- Volunteer, Anthropology Department, Denver Museum of Nature and Science, Denver, Colorado, January 2024-Present
- Graduate Credit, Mississippi Medical Center Bioarchaeology Asylum Hill Project Field School, Culver Stockton College, Canton, Missouri, 2023

**INTERN EXPERIENCE / RESEARCH:**

Lab Assistant, Creighton Biological Anthropology Lab, Omaha, NE, May 2023

Lab Assistant/Intern, Creighton Rehabilitation Lab, Omaha, NE, 2021-2022

**ORIGINAL RESEARCH:**

Community Gardening and Sustainability, A Qualitative Research Study.

(unpublished), Creighton University, Omaha, 2022

**ABSTRACTS:**

2022        **Frie C**, Farmer B, Hammond K, Grindstaff TL. *Neuromuscular and Morphological Factors do not Contribute to Muscle Weakness following ACL Reconstruction: A Preliminary Investigation.* University Research Week, Creighton University, Omaha, NE. (Unpublished)

**RESEARCH INTERESTS:**

Museum Curation

NAGPRA Rights and Repatriation

Osteology, cranial and facial morphology

Archaeology

Accuracy of suture methods for aging

Implementing and practicing non-destructive methods of research

Dental Anthropology

Skeletal and Muscular morphology variances

**PROFESSIONAL MEMBERSHIPS:**

American Association of Biological Anthropologists

Register of Professional Archaeologists

Lambda Alpha National Honors Society

Kappa Kappa Gamma, Alumni

**PRESENTATIONS:**

**Frie C**, Farmer B, Hammond K, Grindstaff TL. *Neuromuscular and Morphological Factors do not Contribute to Muscle Weakness following ACL Reconstruction: A Preliminary Investigation.* St. Albert's Day, University Research Week, Omaha, Nebraska. Podium Presentation, April 2022

**RECOGNITION/SCHOLARSHIPS:**

2023 Major of the Year Nominee, Exercise Science Department, Creighton University

2019-2023 Creighton Academic Scholarship, Creighton University  
2019-2023 Creighton University Grant, Creighton University  
2019-2023 Shaffel Award, Creighton University  
2019-2021 Dean's Fellows Program, College of Arts and Sciences, Creighton University  
2019 Optimist Award Scholarship Recipient, Optimist International, Colorado Regional Division

**SERVICE:**

***Service to the Community:***

Co-Founder, Vice President, Creighton College Diabetes Network (The Diabetes Link), Creighton University, Omaha, Nebraska, 2019-2023

Service and Justice Trip, Creighton University, Omaha, Nebraska, October 2022  
Volunteered with refugees at various organizations throughout the week:  
One World Health, Intercultural Senior Center, Refugee Empowerment Center

***Service to Creighton University:***

Alumni, Kappa Kappa Gamma (KKG), Creighton University, 2020-Present

Nominating Committee Chairwoman, KKG, 2022

Girls Academy Team Leader, KKG, 2022

New Member Committee Member, KKG, 2021-2023

Bid Day Coordinator Assistant, KKG, 2022-2023

Education, Diversity, Equity and Inclusion Committee Member, KKG, 2020-2021

**LICENSES AND CERTIFICATIONS:**

Qualitative CITI trained, 2024  
First Aid, CPR, AED, 2023  
Certified Phlebotomy Technician, 2021  
Quantitative CITI trained, 2021

**SPECIAL SKILLS:**

Language: Native English, Limited Working Spanish and French

Computer Experience: R statistical software, ImageJ, Qualisys, BIODEX, Microsoft Word, Excel, Power Point, MacOS Monterey