

Ian Orlando Stout

Educational Preparation:

- 09/2024 - Present **Master's of Anthropology, Student**
University of Illinois at Chicago (UIC), Chicago, IL
- 01/2021 - 05/2023 **Bachelor of Science in Anthropology, Student**
University of Utah (UU), Salt Lake City, UT
- 09/2018 - 12/2020 **Associate of Arts, Student**
Pierce College, Puyallup, WA

Professional Employment History

- 01/2022 - Present **Lab Instructional Assistant, UU; Supervisor: Dr. Rebecah Kurzhals**
Instructor of Fundamentals of Biology Lab 1 (BIOL1615). Introduced and taught lab concepts, like aseptic technique, micro pipetting, microscope usage, etc. Aided in scientific writing and graded lab notebooks and assignments.
- 01/2023 - 08/2023 **Lab Assistant, Molecular Genomics Lab, UU; Supervisor's; Dr. Leslie Knapp**
Worked curating data on various subspecies of Pan troglodytes, collecting approx. 20-40 genomic samples through NIH to create phylogenetic trees and traces of species. Started some sampling techniques and practices, ended fully remote.

Field and Lab Training:

- 06/2022 - 07/2022 **Student, Slavia Field School/ Gac 2022 Session 1, Poland; Maciej Gembicki**
Introductory training in bioarchaeology, skeletal remains, digging, and lab techniques for mortuary archeology. Further training in Polish history, GIS, and total station work was undertaken.
- 09/2022 - 05/2023 **Lab Volunteer, Stable Isotope Lab, UU; Supervisors; Daniel Dalmas, Dr. Joan Brenner Coltrain**

Volunteer work making and processing samples, protocols for sampling and measuring samples. The research focused on diets of samples of Oxen.

- 01/2023 - 05/2023 **Lab Volunteer, Stable Isotope Lab, UU; Supervisor's; Ja'net Baide,**
Volunteer work making and processing samples, protocols for sampling and measuring samples. The research focused on the diets of individuals from southwestern sites.
- 01/2023 - 08/2023 **Lab Assistant, Molecular Genomics Lab, UU; Supervisor's; Dr. Leslie Knapp**
Worked curating data on various subspecies of Pan troglodytes, collecting approx. 20-40 genomic samples through NIH to create phylogenetic trees and traces of species. I Started some sampling techniques and practices, ended fully remote.
- 08/2023 **Student, Sanisera Archeology Institute/ Bioarchaeology of the Roman necropolis, Spain; Dr. Fernando Contreras**
Training in Bioarchaeology, skeletal remains, digging and lab techniques for mortuary archeology. Understanding of Roman/Spanish burial history, various archeological methods, and history of goods and pottery were done.

Service and Outreach

- 08/2021 - 05/2022 **BC Student Board** *Organization Student Representative*
Bennion Center, University of Utah
- 03/2021 - 05/2022 **Alternative Breaks** *Chair-Elect, Site Leader, Volunteer*
Bennion Center, University of Utah
- 02/2023 - 02/2023 **Darwin Day Events and Talks** *Darwin Day Volunteer*
Utah Natural History Museum, University of Utah

Awards and Scholarship

University of Utah

2021-2022 **Americorps Volunteer Award** (\$1300), Spring and Summer