Our M.A. & Ph.D. programs take a scientific approach to human biology and behavior, both past and present, which is grounded in ecological and evolutionary theory.

Our students work closely with faculty advisors who help them develop collaborative research projects and pursue fellowships and grants. Active areas of research by our faculty members include:

**Archaeology:** Archaeological method and theory, lithic artifact analysis, ceramic analysis, and material sourcing with a regional focus in the American Southwest.

**Biological anthropology:** Skeletal biology, functional anatomy, human osteology, Neanderthals, demography, epidemiology, agent based modeling, life history, and genetics.

**Cultural anthropology:** Human behavioral ecology, biomedical anthropology, cultural evolution, and evolutionary demography with regional foci in Amazonia, the Caribbean, and South Asia.

We offer a number of competitive graduate fellowships that provide between 2 and 5 years of financial support ($18,000 per year stipends or more), tuition waivers, and health care benefits.

Please visit our website for more information and reach out by email to faculty members who most closely match your research interests.

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