ABOUT THE MAJOR

Anthropology is a broad field that includes the comparative, evolutionary, and historical study of humankind. At the U you can tailor the Anthropology major to suit your interests, passions, and future pursuits by choosing from several emphasis areas, including archaeological science, cultural anthropology, evolutionary anthropology, and health. Within Archaeological Science, you will study human societies by analyzing prehistoric and historic artifacts. Cultural anthropology studies cultural diversity through cross-cultural comparisons, linguistic studies, and historical records. Evolutionary anthropology studies human behavior as a product of evolution via natural selection. The anthropology major with emphasis in an Health focuses on the interactions between biological, environmental, and social factors that influence health and satisfies curricular requirements for health-related professional programs.

You can take classes that reflect our faculty's regional expertise in Australia, New Guinea, Latin America, Europe, and Western North America. Topics include archaeological science, human evolutionary genetics, behavioral ecology, hunter-gatherer ethnography, and evolutionary approaches to human and nonhuman primate behavior. Outside of the traditional classroom, you'll have opportunities to participate in independent research and gain practical, hands-on experience with lab-based classes in our human osteology, zooarchaeology, or archaeology labs. You can also participate in one of several cultural anthropology or archaeology field programs. We have a small but productive faculty, who do important research across disciplines and encourage students to do the same.

LEARNING OUTCOMES

- Describe variation among humans and their closest relatives across the world and through time.
- Specify each of the major sub-fields in anthropology and contrast each of their approaches to studying and measuring variation.
- Apply anthropological research methods to answer a question or solve a problem.
- Explain aspects of human variation using evolutionary and social theory.
- Evaluate and synthesize scientific hypotheses about human variation using empirical data

PLAN & PREPARE

At the U, we plan for our students to have an Exceptional Educational Experience identified by four broad categories we call the Learning Framework: Community, Knowledge & Skills, Transformation, and Impact. This major map will help you envision, explore, design, and plan your personalized Exceptional Educational Experience with the Learning Framework at the core. In addition to assisting you in planning your coursework and navigating the requirements of your major, this map will help you incorporate other kinds of experiences to expand your knowledge, support your development, and prepare you for the future you want.

GET STARTED TODAY



Schedule an appointment with an advisor: advising.utah.edu



Visit ugs.utah.edu



Learn more about the Learning Framework: ugs.utah.edu/learning-framework



260 S Central Campus Drive, Room 4625 Salt Lake City, Utah 84112 anthro.utah.edu



ANTHROPOLOGY

COLLEGE OF SOCIAL & BEHAVIORAL SCIENCES



"I know of no department of natural science more likely to reward a person who goes into it thoroughly than anthropology... it brings one into contact with the great problems of humanity in every direction."





Use this map to explore, envision, design, and plan your Exceptional Educational Experience.

	GETTING STARTED	MAKING PROGRESS		FINISHING UP	_ W
COURSES	 Begin with any of these courses: ANTH 1020 - Human Origins ANTH 1010 - Culture and the Human Experience ANTH 1030 - Prehistoric Archaeology ANTH 1050 - Evolution of Human Nature 	 Participate in a field school. We offer three archaeological field schools: Great Basin Archaeology - Range Creek, UT Zooarchaeology - Eagle Lake, CA Maya Archaeology - El Mirador Basin, Guatemala 	 We also offer two cultural anthropology field schools: Culture, Ecology, and Sustainability Field School in Baja California Sur, Mexico Ethnographic Field School - the Kingdom of Tonga 	 Meet with your academic advisor(s) to ensure that you have a plan to complete the academic requirements for your major and/or minor Apply for graduation 	- - - -
COMMUNITY	 Meet and socialize with Anthropology professors and students through the Anthropology Club Join the ANTH SACI Consider being a student ambassador 	 Engage in leadership opportunities like student government or become an orientation leader, LEAP Peer Mentor, or Bennion Center Scholar Consider becoming a research assistant for the Shoshoni Language Project 	- Become a student member of a professional association aligned with your major, such as the AAPA2 or the SAA3	 Participate in a CEL4 class like ENVST 3365 - Environmental Justice Build research and presentation skills in ANTH 5500 - Anthropology Capstone 	
KNOWLEDGE AND SKILLS	 Become familiar with academic resources like the Marriott Library, Knowledge Commons, the Writing Center, and the Learning Center Learn how to generate and read your degree audit 	 Connect with faculty members to identify possible research opportunities Choose courses that teach a specific skill: ANTH 5169 - Ethnographic Methods ANTH 3271 - Human Osteology ANTH 3850 - Introduction to Museum Collections 	 Become a research assistant in an Anthropology lab: Ancient DNA Lab Population Genetics Lab Zooarchaeology Lab Molecular Ecology and Evolutionary Genetics Lab 	 Turn your research into a thesis or UGS5 capstone project Explore graduate programs to take your knowledge and skills to the next level Become a Community Engaged Scholar 	- - -
TRANSFORMATION	 Apply for Department of Anthropology funding opportunities such as the Giles W. and Elise G. Mead Foundation Endowed Scholarship Meet with a Career Coach or a Student Success Advocate 	 Attend MUSE6 Casual Fridays to make connections with peers and professors Attend the ENVST/ANTH/GEOG undergraduate research symposium in September to learn about available research projects 	 Find a faculty mentor Talk with your advisor about which of your major or allied classes incorporates elements of sustainability, such as ANTH 3486 - Human Ecology 	 Lead an Alternative Spring/Fall Break group Participate in graduation ceremonies Compile an e-portfolio of your favorite projects, assignments, and experiences 	
IMPACT	- Explore programs such as Innovation Scholars, UROP7, Solutions Scholars, Bennion Center Scholars, the Honors College, or Lassonde+X	 Learn about the UGS Capstone Programs, including ANTH 5500 - Anthropology Capstone Consider an Alternative Spring or Fall Break through the Bennion Center 	 Volunteer through the Natural History Museum of Utah Engage in community service projects through Red Butte Gardens, the Edible Campus Gardens, or the Bennion Center 	 Become an Anthropology undergraduate Teaching Assistant in ANTH 4955 Present your undergraduate research at the CSBS8 Undergraduate Research Symposium in April 	
CAREER	- Stop by the Career Studio (SSB 350) to get started with your resume and identify your	- Take ANTH 2001 - Anthropology as a Major and Career to see what you can	Create a LinkedIn accountStop by the Career Studio to update your	- Refine your resume and graduate school applications	

WHERE CAN I GO **AFTER GRADUATION?**

- Applied Anthropologist
- Archivist
- Biomedical Technician
- Conservator
- Cultural Resources Manager
- Demographic Analyst
- Forensic Scientist
- Historical Archaeologist
- Law School Student
- Medical School Student
- Museum Scientist
- Paleoanthropologist
- Park/Forest Ranger
- Records Technician

- started with your resume and identify your strengths, interests, and personality
- to find jobs, internships, and career opportunities
- Meet with a Pre-Professional Advisor if you're interested in medical or law school
- Major and Career to see what you can do with a degree in Anthropology
- Activate and customize your Handshake account Attend the Meet and Eats and Career Treks events offered by the CPDC9
 - Attend a career fair or expo

- Stop by the Career Studio to update your resume or meet with a Career coach to discuss your goals and plans after graduation
- Consider an internship with a potential employer using Handshake or the CSBS or ENVST Internship websites
- at the Career Studio
- Practice interviewing with a Career Coach
- Explore and apply for jobs and graduate schools in your desired area(s) of interest