

The journey to your future starts right here at UC College of Arts and Sciences

Get ready for the journey of a lifetime. UC College of Arts and Sciences lets you pursue your major while you experience all the benefits a liberal arts curriculum has to offer—co-op, internship, research and study abroad opportunities, professional development programming, and 60+ majors to help you find your best fit.

As a Bearcat, you can build a custom curriculum for a degree program that's as unique as you are. Combine majors, minors and certificates for greater flexibility in your career choices. Complete your bachelor's and master's in just five years with our 4+1 programs. Take advantage of our world-class faculty. All with the support of your experienced advising team, Learning Communities, and spirited Bearcats just like you.

Why wait? Your future starts today. Get in touch we can't wait to hear from you!



Contact Us 513-556-5860 | artsci@ucmail.uc.edu





Archaeology

Archaeology majors develop research skills that enable them to investigate problems, analyze and evaluate data and infer aspects of ancient human behavior and modes of organization. Students learn about archaeological ethics, the history of archaeology, heritage management and the relevance of archaeology to contemporary society.

Three (3) Tracks Offered:

Geoarchaeology — focuses on the application of geo-scientific principles drawn from geophysics, sedimentology, soil science, and geochronology for understanding the origins, content variability, and the formation history of the archaeological record.

Landscape Archaeology — refers to the suite of archaeological and geospatial approaches for determining the degree to which humans have altered terrain and vegetation communities for economic, political and ideological reasons.

Social Complexity — the systematic and cross-cultural study of the factors (e.g., climatic, demographic, economic) that affect the trajectories of societies representing various organizational structures and sociocultural levels of complexity.

Examples of our unique degree possibilities



BA, minor in Classics w/ a certificate in Geographic Information Systems

BA, minor in History w/

a certificate in Ancient

Popular Minors

- Anthropology
- Geology
- Geography

Popular CertificatesHeritage Studies

- Historic Preservation
- HISTORIC Preservation

Special Opportunity for Archaeology majors

3 Year Program — students with Advanced Standing Credit or who attend during the summers may finish the degree in 3 years

Study Abroad Opportunities

Greek

Opportunities to study abroad are available to students in all majors within the College of Arts & Sciences. Students may choose from different types of study abroad opportunities to include UC Faculty-Led Programs, Exchange Programs and External Programs. Top destinations include France, China, Spain, Germany, Italy, Canada, India, Mexico and the United Kingdom.

Career Possibilities

Research labs; teachers and professors; museum curators; community development and urban planning; human/social services; forensics; law

Cool Classes

Archaeological Theory; Domestic Field Research in Archeology; Remote Sensing and Computer Cartography



Rebekah Knaggs

Major: Archaeology

Minors: History, Classical Civilization

Certificate: Historic Preservation

Involvement: Arts & Sciences Ambassador, ROAR Tour Guide, UC Bearcat Marching Band, Tau Beta Sigma (National Honorary Band Sorority)

Opportunities: Internships with Cranbrook Institute of Science and Medina Bicentennial Committee, Field School Program through the Cleveland Museum of Natural History.

"Take advantage of all the opportunities that UC has to offer. Every internship, every experience that I've had came as a result of my willingness to ask, to be persistent and to talk to people (which resulted in many cool relationships across the UC campus with professors and staff members alike). If you want to be successful at UC, don't forget to network."

Future: Plan to attend graduate school and subsequently apply for opportunities in the National Park Services.

Ready to Begin?

For more information about this program please contact:

Your A&S Recruitment Team at artsci@ucmail.uc.edu

Visit us online: artsci.uc.edu