

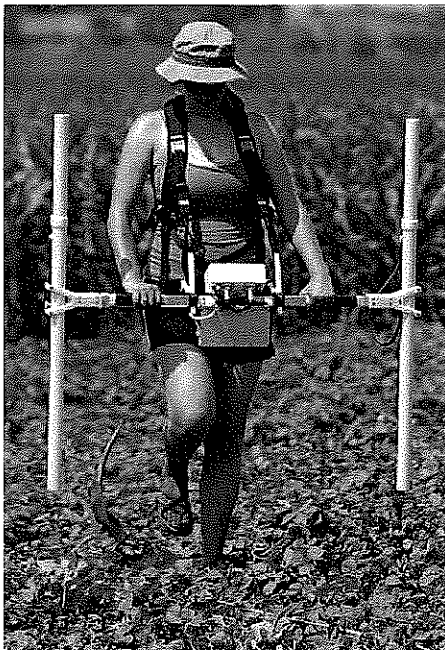
2009 Kampsville Field

Further your archaeology education in exciting new ways! ASU's expanded programs allow both beginning and advanced students to earn credit through multiple field based courses. Based at the Center for American Archeology's famous research and education facilities in Kampsville, Illinois, these courses offer field- and laboratory based hands-on experience within a collegial network of scholars and students.



Multiple enrollment options allow you to select the course best suited to your interests and goals!

Six Week/Nine Credit Courses: June 14 - July 18



Human Osteology

Whether your interests are in bioarchaeology, forensic anthropology, skeletal biology, paleoanthropology or dental anthropology, this course will provide you with the anatomical and analytical expertise to study archaeologically and forensically recovered skeletal materials. Students with no prior background, as well as those with intermediate and advanced expertise, are welcome.

Instructor: Jane E. Buikstra, Arizona State University, Center for American Archeology.

Field Archaeology (Geophysical Testing+Field Methods)

The Field Archaeology track provides students of all skill levels with opportunities to engage in original, problem-based archaeological research in the Lower Illinois Valley while learning archaeological skills readily transferable to other environments. Our current research focuses on the post-Middle Woodland use and reuse of the Mound House Site and social memory.

Instructors: Jane E. Buikstra, Arizona State University; Jason L. King, University of New Mexico; Gregory Vogel, Arizona State University.

Archaeomatics (Geophysical Testing+GPS+GIS)

GIS and geophysical survey methods are revolutionizing archaeology by allowing researchers to "see" beneath the ground and process and analyze spatial data in powerful and creative ways. This intensive, 6-week field school will give you hands-on practice in these methods within the context of an on-going landscape-scale research project in the Lower Illinois Valley.

Instructors: Gregory Vogel, Arizona State University; Ken Kvamme, University of Arkansas; Fred Limp, University of Arkansas

Two Week/Three Credit Courses

We also offer a wide variety of exciting two-week educational experiences throughout the entire summer.

June 14-27
Geophysical Testing

June 20-31
Archaeobotany

July 27-August 7
Geoarchaeology
Historical Archaeology
Chronometry
Pollen Analysis

August 3-14
Faunal Analysis

Visit our web site shesc.asu.edu/kampsville