Examination of diversity and similarities across contemporary world societies. Topics: fieldwork and ethno-graphic description; theoretical approaches; communication/human language; interrelationships between environment, technology, social and political organization and worldview; socio-cultural change; applied anthropology. Films and case studies illustrate intricacies of culture and how an anthropological perspective provides insights about our own society/culture.

INTRODUCTION TO ARCHAEOLOGY
ANTH 172, Sec. 1, #6755, 3 credits
1:00-1:50 pm, MWF, Cor/Lar 302
Dr. Elizabeth Scharf

A look at how we investigate past cultures using the artifacts that people have left behind. What questions do archaeologists ask about the past? How do archaeologists find and record archaeological sites? What field and laboratory techniques are used to collect evidence and gather data, and how do these methods work? How do we interpret and understand the past using archaeological hypotheses, explanations, models and theories? Case studies will be drawn from different regions, cultures, and time periods to illustrate course concepts.

World Prehistory
ANTH 200, Sec. 1, #6789, 3 credits
12:00-12:50 pm, MWF, Bab 108
Dr. Melinda Leach

Explore the extraordinary five million year-long record of human cultural achievements, as reconstructed by scientific archaeology. We will focus on prehistoric societies, on what happened in the past, and how the major milestones in the development of world cultures came about. These milestones include the cultural evolution of our earliest hominid ancestors from almost 5 million years ago, the two million year-long persistence of the hunting and gathering lifeway, the origins of agriculture and farming societies, and the rise and collapse of prehistoric civilizations.
Anthropology Fall 2016 Courses

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Human Origins
ANTH 325, Sec. 1, #6792, 3 credits
9:30-10:45 am, TR, Bab 108
Dr. Frank Cuozzo

Prerequisite: Anth 170 or instructor consent. A description of the fossil evidence for primate and human evolution with an emphasis on the origins and evolution of the hominid and human lines.

Medical Anthropology
ANTH 340, Sec. 1, #6793, 3 credits
2:00-2:50 pm, MWF, Bab 108
Dr. Phoebe Stubblefield

An examination of the human biological and cultural responses to health and disease as seen from an anthropological perspective.

Forensic Science
ANTH 345, Sec. 1, #6765, 3 credits
11:00-11:50 am, MWF, Ed 113
Dr. Phoebe Stubblefield

An exposure to the basic methods and theoretical bases and interrelationships of the forensic sciences. Whenever possible and practical hands-on exercises will reinforce course topics.

Ethnographic Methods
ANTH 350, Sec. 1, #7041, 3 credits
12:30-1:45 pm, TR, Bab 108
Dr. Marcia Mikulak

Prerequisite: Anth 171 or permission. Introduction to fieldwork methods and analytic approaches used by cultural anthropologists in their ethnographic research; class discussion topics will include ethical issues, framing of research problems, the writing of ethnographic accounts, and modes of presentation of research results.

Archaeological Origins of Plant & Animal Use
ANTH 420, Sec. 1, #7042, 3 credits
3:00-4:15 pm, MW, Bab 108
Dr. Elizabeth Scharf

Prerequisite: Anth 172. Archaeological information is used to examine the relationships between humans and the plant and animal resources we exploit and will focus on specific examples of economic uses of both wild and domestic species, covering both prehistoric and modern consequences of how we interact with biological resources. Basic issues in floral and faunal analysis such as recovery, quantification, analysis, and interpretation of plant and animal remains from archaeological sites will be presented in depth.

Independent Studies
ANTH 492, Sections 1-6, 1-4 credits
Multiple Instructors- check Schedule of Classes via Campus Connection
Consent of instructor. Independent research conducted under advisement with department faculty. Research is student originated and developed.

Readings in Anthropology
ANTH 494, Sections 1-6, 1-5 credits
Multiple Instructors- check Schedule of Classes via Campus Connection
Consent of instructor. Designed for students who want instruction in subjects not covered adequately in usual course offerings. Special arrangements must be made with an instructor prior to registration.

Forensic Science Internship
ANTH 497, Sec. 1, #6761, 1-12 credits
Dr. Phoebe Stubblefield

Prerequisites: Junior or Senior status, satisfactory completion of Chem 122 and Biol 151, and instructor consent. Students may enroll in this course after they have secured an intern position in a law enforcement agency, crime laboratory or other institution providing procedural and/or analytical processing of evidence from criminal or civil proceedings.