

ANTH 143. Archaeology and Prehistory of California (3)

Origins and prehistory of the California Native Americans. Examination of the archaeological record, both statewide and regionally, with emphasis on adaptations to natural and social environments from 12,000 B.P. until early historic times. **S odd**

ANTH 145. Cultural Resources Management (3)

Prerequisites: G.E. Foundation and Breadth Area D. Provides an in-depth overview of historic and prehistoric cultural resources (districts, sites, buildings, and objects), their significance, and their management in the U.S. Topics include the legal context for CRM, identifying and evaluating cultural resources, assessing effects, treatment planning, and careers in CRM. G.E. Integration ID. **F even**

ANTH 159T. Topics in Archaeology (1-6; max total 12 if no topic repeated)

Prerequisite: varies with title. Special studies in archaeological methods, techniques, history and theory, or of prehistoric culture areas not covered in the regular curriculum. **FS**

D. PHYSICAL ANTHROPOLOGY CURRICULUM

ANTH 161. Bio/Behavioral Evolution of the Human Species (3)

Prerequisites: G.E. Foundation and Breadth Area B. Examines the evolution of the human species and its relationship to living and extinct primates. Explores the biological basis of human culture. Integrates evolutionary biology, geochronology, and anthropology in order to understand the bio/behavioral nature of modern man. G.E. Integration IB. **FS**

ANTH 162. Primates (3)

An introduction to the study of primate biological and behavioral evolution. Explores sociobiological theory in order to explain the unity and diversity of social behavior in prosimians, monkeys, and apes. **F odd**

ANTH 163. Human Variation (3)

A cross-cultural examination of variations in human morphology, physiology, and biochemistry. Establishes the correlation between variations in human biology and variations in climate, culture, nutrition, and disease. **F even**

ANTH 164. Human Osteology (3)

Introduces a range of analytic techniques for extracting information from human skeletal remains: sexing and aging, osteometry, odontology, the examination and diagnosis of epigenetic traits and pathological lesion, and the statistical interpretation of skeletal data. **S odd**

ANTH 169T. Topics in Physical Anthropology (1-6; max total 12 if no topic repeated)

Special studies of the discovery and interpretation of information in physical anthropology, and of the application of this subdiscipline in legal, medical, and scientific research. **FS**

E. ADVANCED STUDY CURRICULUM

ANTH 190. Independent Study (1-3; max total 6)

See *Academic Placement — Independent Study*. Approved for **RP** grading. **FS**

ANTH 192. Directed Readings (1-3; max total 3)

Supervised reading on a student-selected topic outside the regular curriculum, conducted through regular consultation with a faculty sponsor. **FS**

ANTH 193. Internships in Anthropology (1-6; max total 6)

Interns will work on a variety of tasks involving the analysis and curation of archaeological collections; design and curation of museum displays; the collection and analysis of physical anthropological data, including working with primates at local zoos; and ethnographic data collection. **CR/NC** grading only. **FS**

ANTH 194. Honors Thesis (1-3; max total 3)

Development of a student report or paper into a manuscript of professional and publishable quality. Requires approval by an Honors Committee of three faculty members. **FS**

ANTH 197T. Current Topics in Anthropology (1-6; max total 12 if no topic repeated)

Subject matter of these courses combines topics from the various subfields of anthropology, providing the student with a more integrated view of the discipline. **FS**