Anthropology is the study of the origin, history and nature of people and cultures. It examines the relationships among biology, culture and the natural and social environments in which people live. Anthropology teaches about humanity in all its complexity from its earliest beginnings to the present, and from historical, comparative, cross-cultural and holistic perspectives. The field addresses contemporary issues and problems, such global public health, urban development and gentrification, human rights, social injustice and inequality, and the stewardship of environmental and cultural resources.

The faculty members of the Department of Anthropology are experts in analyzing human differences in the context of the material (political and economic) conditions of life. They are concerned with the interaction of gender, race, ethnicity, class and other variables in human affairs, and with the consequences of these relationships for social change and development. Drawing on the resources of the Museum of Anthropology, they are concerned with how tangible and intangible culture expresses and sustains relationships among people, ideas, things, and natural and non-human worlds.

The department has an Archaeology Lab, Ethnography Lab, Paleo Diet Lab, and the Museum of Anthropology housing collections of archaeological and ethnographic materials. The department also has computer-catalogued collections, working relationships with Denver-area museums and archaeological field opportunities. Students interested in careers in archaeology, cultural anthropology or museum anthropology can find courses designed to meet their needs.

The department provides the Thomas A. Bogard Scholarship for a senior majoring in anthropology.

**Anthropology**

**Bachelor of Arts Major Requirements**

(183 credits required for the degree [http://bulletin.du.edu/undergraduate/undergraduateprograms/traditionalbachelorsprogram/bachelorofarts/])

44 credits, including the following:

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
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<tbody>
<tr>
<td>ANTH 2000</td>
<td>Genealogies of Anthropology: Foundations and Futures</td>
<td>4</td>
</tr>
<tr>
<td>ANTH 2010</td>
<td>Cultural Anthropology</td>
<td>4</td>
</tr>
<tr>
<td>ANTH 2105</td>
<td>Human Nature</td>
<td>4</td>
</tr>
<tr>
<td>ANTH 2310</td>
<td>Fundamentals of Archaeology</td>
<td>4</td>
</tr>
<tr>
<td>ANTH 2600</td>
<td>Museums and Public Culture</td>
<td>4</td>
</tr>
<tr>
<td>ANTH 3800</td>
<td>Capstone Seminar Anthropology</td>
<td>4</td>
</tr>
</tbody>
</table>

Select 12 credits in 3000-level courses

Select eight elective credits (2000/3000)

Total Credits: 44

**Secondary Major**

44 credits. Same requirements as for BA degree.

**Minor Requirements**

20 credits of anthropology.

**Requirements for Distinction in the Major in Anthropology**

- Completion of an honors thesis
BA in Anthropology

The following course plan is a sample quarter-by-quarter schedule for intended majors. Because the bachelor of arts (http://bulletin.du.edu/undergraduate/undergraduateprograms/traditionalbachelorsprogram/bachelorsarts/) curriculum allows for tremendous flexibility, this is only intended as an example; that is to say, if specific courses or requirements are not available in a given term, students can generally complete those requirements in another term. More importantly, students should focus on exploring areas of interest, including Common Curriculum requirements and possible minors or second majors, and maintaining a course load which will allow for completion of the degree within four years.

Ideally, Common Curriculum (http://bulletin.du.edu/undergraduate/undergraduateprograms/traditionalbachelorsprogram/degreesanddegreerequirements/) requirements other than Advanced Seminar should be completed during the first two years. Students should anticipate taking an average course load of 16 credits each quarter.

Ways of Knowing courses in the areas of Analytical Inquiry: Society and Culture (http://bulletin.du.edu/undergraduate/undergraduateprograms/traditionalbachelorsprogram/selectingadegreeprogram/courseplans/ai-society-courses/) and Scientific Inquiry: Society and Culture (http://bulletin.du.edu/undergraduate/undergraduateprograms/traditionalbachelorsprogram/selectingadegreeprogram/courseplans/si-society-courses/) introduce students to University-level study of disciplines in the arts, humanities and social sciences. Credits earned in Ways of Knowing courses may also apply to a major or minor.

The sample course plan below shows what courses a student pursuing this major might take in their first two years; beyond that, students should anticipate working closely with their major advisor to create a course of study to complete the degree.

<table>
<thead>
<tr>
<th>First Year</th>
<th>Credits</th>
<th>Winter</th>
<th>Credits</th>
<th>Spring</th>
<th>Credits</th>
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<tbody>
<tr>
<td>Fall</td>
<td>4</td>
<td>WRIT 1122</td>
<td>4</td>
<td>WRIT 1133</td>
<td>4</td>
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<tr>
<td>First-Year Seminar (FSEM)</td>
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<tr>
<td>Foreign Language or Scientific Inquiry: The Natural and Physical World</td>
<td>4</td>
<td>Foreign Language or Scientific Inquiry: The Natural and Physical World</td>
<td>4</td>
<td>Foreign Language or Scientific Inquiry: The Natural and Physical World</td>
<td>4</td>
</tr>
<tr>
<td>ANTH 1010 (or another Scientific Inquiry: Society and Culture course)</td>
<td>4</td>
<td>Analytical Inquiry: Natural and Physical Word</td>
<td>4</td>
<td>Analytical Inquiry: Society and Culture or Scientific Inquiry: Society and Culture</td>
<td>4</td>
</tr>
<tr>
<td>Any Common Curriculum class, OR Major/Minor Elective, OR Elective</td>
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<td>Minor or Elective</td>
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<td>Minor or Elective</td>
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<tr>
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<tr>
<th>Second Year</th>
<th>Credits</th>
<th>Winter</th>
<th>Credits</th>
<th>Spring</th>
<th>Credits</th>
</tr>
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<tbody>
<tr>
<td>Fall</td>
<td>4</td>
<td>ANTH 2310 (or Minor or Elective)</td>
<td>4</td>
<td>ANTH 2010</td>
<td>4</td>
</tr>
<tr>
<td>ANTH 2000 (or Minor or Elective)</td>
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<td></td>
</tr>
<tr>
<td>Scientific Inquiry: The Natural and Physical World or Foreign Language</td>
<td>4</td>
<td>Scientific Inquiry: The Natural and Physical World or Foreign Language</td>
<td>4</td>
<td>Scientific Inquiry: The Natural and Physical World or Foreign Language</td>
<td>4</td>
</tr>
<tr>
<td>Minor or Elective</td>
<td>4</td>
<td>Analytical Inquiry: Society and Culture or Scientific Inquiry: Society and Culture</td>
<td>4</td>
<td>Minor or Elective</td>
<td>4</td>
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<tr>
<td>Minor or Elective</td>
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<td>Minor or Elective</td>
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<tr>
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</tbody>
</table>

1 INTZ 2501 is required for any student who studies abroad, and may be taken in any quarter within the year prior to studying abroad.

**ANTH 1006 Paranormal Archaeology (4 Credits)**

This course explores the virtues and limitations of the scientific method for understanding human society and culture. To accomplish this goal it uses selected mysteries and puzzles from the human past that have intrigued, over many years, professional scientists and the general public alike. The course considers a wide variety of topics having anthropological relevance—Bigfoot, the Big Stone Heads of Easter Island, the Great Pyramids of Egypt, the Great Earthen Burial Mounds of North America, and other phenomena—in an effort to sort out hard facts, pure fantasies, and genuine mysteries. This course examines where the more outrageous explanations of mysterious phenomena come from, and investigates why such explanations are of continuing popularity in modern society. This course counts toward the Scientific Inquiry: Society and Culture requirement.
ANTH 1010 Anthropology: Humankind in Context (4 Credits)
This course is a basic one in Anthropology that covers all four major subfields of the discipline including Physical Anthropology (Biological), Archaeology, Linguistics and Cultural Anthropology. It focuses on many aspects of anthropology that have applicability today in understanding our species' place in the world, the development of cultural and biological diversity over time, the growth of complex societies and analyses of contemporary cultures. This class allows us to view ourselves inclusively, taking a broad look at many aspects of our shared humanity on a world-wide basis. This is accomplished by not only studying modern cultures, but also by looking at the history of our species over millions of years. This course counts toward the Scientific Inquiry: Society and Culture requirement.

ANTH 1910 Ancient Worlds (4 Credits)
This particular course uses the field of archaeology to illustrate the perspectives, methods and results of humanistic inquiry. It investigates human belief, creativity and spirituality in what we'll call deep history: the 50,000 years or so between the appearance of modern Homo sapiens and the rise of the first great civilizations of the Old and New Worlds. These aspects of life are examined through the study of human material culture, including portable objects, representational art, architecture, monuments and culturally-modified landscapes. A key underlying concept of the course is that material culture forms a unique narrative or "text" about the past history of humankind. This text is unique because everyone who has ever lived has helped to write it. Students learn how to interpret this text, recognize its multiple authors, and distill its larger social and cultural meaning. This course counts toward the Analytical Inquiry: Society and Culture requirement.

ANTH 1988 Study Abroad Resident Credit (0-18 Credits)

ANTH 2000 Genealogies of Anthropology: Foundations and Futures (4 Credits)
Explores the development of anthropology as a field of study, including important thinkers, ideas, and movements in their historical and social contexts as well as their relevance to contemporary issues.

ANTH 2004 Anthropology of Jews & Judaism (4 Credits)
This course is cross-listed with JUST 2004 and RLGS 2004. This course pairs anthropological texts about American Jews and Judaism with related film, television, and literary representations. The objective of this course is to teach course participants to use anthropology as an interpretive lens through which to consider American Jewish life and culture. Through the study of texts on Jewish nostalgia and memory, class, race, gender, and heritage tours, course participants will learn the history of the study of Jews within anthropology and the place of Jews in the history of disciplinary anthropology. The ultimate objective of this course is to introduce anthropological theory and method in a way that provides students with a powerful analytical tool for thinking about contemporary Jewish life.

ANTH 2010 Cultural Anthropology (4 Credits)
This course is an introduction to cultural anthropology. As one of anthropology's main sub-fields, cultural anthropology provides conceptual and analytical tools for a comprehensive understanding of culture and its manifestations. It is concerned with the ways in which individual experience is inserted in social and historical contexts, providing meanings to everyday life. We will explore ideas and behaviors related to culture in different societies and social groups. Topics include culture, meaning, development, globalization, experience, kinship, identity, social hierarchy, and conflict. Course material combines introductory readings, academic articles and films with the analysis of journalistic pieces addressing currently important issues. It also combines the study of culture in the United States with that of other countries. Class meetings will consist of lectures to introduce topics and concepts and group discussions to apply the concepts and examine them critically.

ANTH 2011 Religion, Environmentalism, and Politics (4 Credits)
How does religion mediate the relationship between people and the natural world? How do different religious traditions understand and interpret the natural world and humans' responsibility to and for it? Is it possible to reconcile an understanding of the world as divinely created with human destruction of the environment—and, if not, then what are the political consequences? In this course, we will consider a variety of disciplinary approaches to topics related to religion, environmentalism, and politics, taking Abrahamic and indigenous religions as our key examples. From urban gardening to green Islam to Standing Rock to eco-feminism, we'll use theories about religion and culture to understand the complex intersections of faith, policy, and planetary crisis. The course includes a community engagement component that will bring us to a local faith-based urban farm where we will discuss course texts as we help prepare for the 2020 growing season. Cross-listed with JUST 2011 and RLGS 2011.

ANTH 2020 Artifacts, Texts, Meaning (4 Credits)
How is it that anthropologists can look at an object in a museum collection and state with confidence what it once was a part of, how it was used, where it came from, how old it is, and even, perhaps, what it meant to the people who made it? What is an anthropological approach to documentation, an important accomplishment to the objects held in museums? In this course, participants learn about the ways anthropologists have approached researching material items and texts (both written and oral), ranging from time-tested techniques to materials science approaches. Students in the class do original research involving museum objects. The class involves hands-on work with artifacts, lecture, discussion, and laboratory analysis. This course counts toward the Analytical Inquiry: Society and Culture requirement.

ANTH 2040 Historical Archaeology (4 Credits)
Because it is the archaeology of periods for which there is also written history, historical archaeology is a dynamic and interdisciplinary field. It also has a distinct set of concerns and methods that builds upon, but does not replicate, those of prehistoric archaeology. This course is designed to engage students in the practice of historical archaeology through readings, discussions and the hands-on analysis of archaeological materials. The first class of each week is a discussion of readings in historical archaeology. The readings introduce students to theoretical and methodological issues in the discipline, as well as important case studies. Many of the readings have a North American focus but also address international practice. The second class of each week has a hands-on focus. Backed by readings on historic materials analysis, we discuss and practice the types of research historical archaeologists perform on actual materials, focusing on different material types each week. Students in the course each process and analyze a set of materials excavated from a historic site. Cross-listed with ANTH 4040. Prerequisite: ANTH 2310 or permission of instructor.
ANTH 2070 American Jewish Experience (4 Credits)
This course is cross-listed with JUST 2070 and RLG S 2070. In the aftermath of World War II, the United States emerged as the largest, wealthiest, and most organized Jewish community in the world. Taking the premise that America is a Jewish center as its key organizing principle, this course introduces and challenges theories of diaspora and looks at American Jewry's religious and institutional innovations. The course will proceed inductively, taking Denver-based resources and experiences as starting points for an expansive exploration of American Jewish life, culture, and religion. We will focus on mainstream narratives alongside religious and cultural expressions at the margins of American Jewish life.

ANTH 2105 Human Nature (4 Credits)
Human biological variation in time and space; investigation of the environmental and cultural impacts on the human organism that have led to the present diversity of the species. A scientific, evolutionary approach to human nature. Required for all anthropology majors.

ANTH 2125 Primates (4 Credits)
Non-human primates are used within numerous disciplines as models for understanding the evolution of our own behavior. This course examines non-human primates within the framework of anthropology and explores the ways that the study of other primates contributes to our understanding of human behavior and evolution, and serves to connect us to the living world. The course will examine three aspects of primate life (the three F’s: feeding, fighting, and family) first from the non-human primate perspective and then through the lens of human behavior and social organization. To better understand the methods of primatology, students will develop their own research project to take place at the Denver Zoo. As an SL: Society course students will develop an understanding of the defining principles central to inquiry within the discipline of anthropology as well as become proficient in the use and application of anthropological, and specifically primatological, research methods.

ANTH 2120 Contemporary Issues of Native North America (4 Credits)
This class focuses on Native North America and is intended to provide an approach to understanding events and processes that have shaped and continue to influence the Indigenous Peoples of Turtle Island. This course explores contemporary issues within Native American communities in order for students to gain a better understanding of legal and social issues between the Federal government, reservations, and urban Indian populations. We will analyze issues facing contemporary Native American nations including, but not limited to Indian gaming and casinos, federal recognition and issues of sovereignty, blood quantum and biological race, religious freedom and sacred sites, mascots, repatriation of human remains and sacred artifacts, and stereotypical views of Native Americans. Additionally, we will also discuss efforts to reclaim traditions such as language, art, and land.

ANTH 2305 Fundamentals of Archaeology (4 Credits)
This course focuses on the practice of archaeology—why and how archaeologists recover and analyze their data. By the end of this course, students have an understanding not only of the nature of the archaeological record, but also how models of the past are built and interact with general public knowledge.

ANTH 2320 Global Health (4 Credits)
This course is an introduction to global health. As one of the world’s faster growing fields, global health presents itself with complex opportunities and challenges, which require interdisciplinary conceptual and analytical tools for a comprehensive understanding of health, health care and their manifestations around the world. This course presents an overview of the multiple factors that influence global health and emphasizes the importance of a multidisciplinary approach to respond to global health challenges. Disciplines included in the course include history, philosophy, bioethics, public health, anthropology, visual arts, and performing arts. We will explore ideas and behaviors related to health and health care in different societies and social groups. Topics include the evolution of primary health care and alternative strategies in global health, maternal and child health, nutrition, the rise of non-communicable diseases, water and sanitation, community engagement, global health agencies and funding sources, and human resources development. Course material combines introductory readings, academic articles and films with the analysis of journalistic pieces addressing currently important issues. It also combines the study of global health in the United States with that of other countries. Class meetings will consist of lectures to introduce topics and concepts, and group discussions to apply the concepts and examine them critically. Students will also work on individual and group projects. This course counts toward the Analytical Inquiry: Society and Culture requirement.

ANTH 2420 Science, Technology and Human Values (4 Credits)
This course is designed to examine the nature of science and technology, and their interactions with each other and with society, with a specific focus on how they inform human values. We will examine the society-human-technology relationship as a continuum rather than as distinct, ontological entities in relationship to one another. In examining the grey areas between society-human-technology, it is important to look not only at the environmental and social-justice issues surrounding technology, but also how technologies shape our very humanity, our meaning-making practices, our value-systems, and our imaginations. In other words, how are technologies shaping human becoming? This course will address these types of questions from cultural, ethical, and philosophical perspectives. This course counts toward the Analytical Inquiry: Society and Culture requirement.

ANTH 2424 The Social Determination of Health (4 Credits)
This course is an introduction to sociocultural epidemiology. As the scientific basis of public health, epidemiology is the discipline that aims to describe the distribution and causes of health problems in a society, which require interdisciplinary conceptual and analytical tools for a comprehensive understanding of health, disease and health care and their manifestations around the world. This course presents an overview of epidemiology's history and methods, to then concentrate on the social and cultural aspects of health. The course offers an in-depth exploration of the notion of disease causation, with historical and current examples. Disciplines included in the course include history, philosophy, bioethics, public health, anthropology, and sociology. We will explore ideas and behaviors related to disease causation in different societies and social groups. Topics include the history of epidemiology and theories of disease causation, research methods in epidemiology, social determinants of health, and the notions of disease causation and determination. Course material combines introductory readings, academic articles and films with the analysis of journalistic pieces addressing currently important issues. It also combines the study of cases in the United States with that of other countries. Class meetings will consist of lectures to introduce topics and concepts, and group discussions to apply the concepts and examine them critically. Students will also work on individual and group projects.
ANTH 2600 Museums and Public Culture (4 Credits)
A critical introduction to how cultures and peoples are presented in museums, festivals, tourism venues and the popular media. The course introduces students to the historical and contemporary role of museums and anthropology in public culture and the importance of both in civic life.

ANTH 2988 Study Abroad Resident Credit (0-18 Credits)

ANTH 3001 Race, Sex and Evolution (4 Credits)
The course examines the paleoanthropology of race and sex. Our focus is on the nature and evolution of human racial differences, sexual anatomy, reproductive strategies, and gender roles. We will consider the history of thinking about race and sex in anthropology and related disciplines, and the uses to which particular conceptions have been put in our culture. We will discuss and evaluate alternative models for explaining the evolution of alleged biological and behavioral differences between racial groups and between men and women. Evaluation will proceed in light of evolutionary theory, comparative primate anatomy and behavior, the human fossil record, and general anthropological knowledge. Our aim is to examine myth and reality in popular and scientific understandings of these aspects of the human condition and, in the end, the social and political (i.e., policy) consequences of this knowledge. Enforced Prerequisites and Restrictions: ANTH 2105.

ANTH 3020 Native Religions (4 Credits)
A cross-cultural survey of concepts used to understand and talk about "religion," "the supernatural," and associated behavior among Native peoples of Turtle Island. Topics include healing and techniques of controlling and channeling supernatural power; sacred places and their significance; myths and symbols in their cultural contexts; initiation rites; conceptualizations of male and female deities; and responses of indigenous people to attempted missionization.

ANTH 3030 Digital Anthropology (4 Credits)
Digital Anthropology introduces students to computer technology used in anthropological research. Students study and then produce a number of digital products useful in the analysis and interpretation of museum collections, for archaeological mapping and research, and for the dissemination of anthropological knowledge online. This process covers the use of Geographic Information Systems (GIS) for spatial analysis, three-dimensional imaging programs ranging in scale from broad landscape mapping to detailed digital artifact analysis. In addition, the use of geophysical methods for imaging what is below the surface allows students to produce images of what lies below the ground in archaeological contexts.

ANTH 3040 Anthropologies of Place (4 Credits)
This class is an exploration of the relationship between people and places from an anthropological viewpoint. We concern ourselves with a variety of ideas about place, emphasizing not just how places are used, but how they infuse themselves into the lives, histories and ethics of those who interact with them. The course readings include book-length anthropological case studies interspersed with interdisciplinary readings about place and landscape. The course includes seminar-style discussions of readings, workshops and observations in the field. On several occasions, we take our class on the road, working together to think about how people and place interact. By the end of the class, each student creates his or her own anthropology of a place. Must be junior standing or above.

ANTH 3060 Cultural Narratives (4 Credits)
Human beings are natural storytellers. Whether reciting oral traditions or recounting personal experience, people everywhere use narratives as a way to express and to understand themselves. This course approaches cultural narratives from two angles. First, it explores the ways that anthropologists, usually trained in the social sciences, make use of and study narratives, whether through ethnographic observation, conducting an interview, gathering folklore or archaeological interpretation. Second, the class examines narratives that, although produced by non-anthropologists, engage with anthropological issues such as kinship, gender, work, tradition and identity. The narratives range broadly from fiction, to poetry, to film. These two approaches are framed by theoretically informed readings about narrativity, both from the social sciences and the humanities. The class involves intensive reading and writing, as it makes use of both discussion and workshop formats. Each student in the course completes a research and writing project culminating in his or her own cultural narrative. Must be junior standing or above.

ANTH 3070 Folklore and Cultural Heritage (4 Credits)
Folklore and Cultural Heritage is the study of the expressive behaviors and practices that constitute the ordinary, everyday life of communities. Folklore includes the intangible cultural heritages of all peoples, for example, the artistic expression reflected in stories and storytelling, music, dance, legends, oral history, proverbs, jokes, popular beliefs, customs, dialects and ways of speaking. Everyone has folklore and participates in the "folklore process." Prerequisite: introductory social science course. Cross-listed with ANTH 4070.

ANTH 3080 Memory and Memorialization (4 Credits)
The course focuses on how social groups represent, experience and commemorate the remembered past; it explores issues of construction of memory, particularly how representations of the past and its materialization through monuments, ruins, and landscapes are connected with issues of institutionalized perceptions of national, ethnic, racial and religious identity. Furthermore, it discusses concepts such as "authenticity," "tradition," and "modernity" in the interpretation of cultural heritage and how the interpretation of the past and of culture depend on context (political and historical), experience and point of view. The course aims to develop an interdisciplinary approach to memory and to methodologies and empirical research.

ANTH 3090 God and Giving? Religion and Philanthropy in America (4 Credits)
This course is cross-listed with JUST 3090 and RLG 3090. The United States is notable for its high levels of religious participation and for its well-established and rapidly expanding nonprofit sector. In this course, we will explore these phenomena from a variety of disciplinary perspectives including anthropology, history, and religious studies in order to understand the intersections of religion and philanthropy. By looking at religious ideologies, social theory, and legal and economic contexts, we will consider how religion, government, and philanthropy shape and are shaped by one another. We will examine a number of case studies including faith responses to Hurricane Katrina, the history of philanthropy in Denver, and U.S.-based religious global giving. We will explore key questions regarding community and social responsibility and ask which actors get to define key societal problems and who is ultimately responsible for responding to these problems.
which different groups organize their resources to face health-related needs in the context of their social and economic realities.

This course is an introduction to medical anthropology. As a professional and academic field, medical anthropology provides conceptual and analytical tools for a comprehensive understanding of health, illness and healing. It is concerned with the ways in which individual experience is inserted in social and historical contexts and it explores ideas and behaviors related to health in different societies and social groups, as well as the ways in which different groups organize their resources to face health-related needs in the context of their social and economic realities.
ANTH 3330 Human Rights of Indg Peoples (4 Credits)
This course introduces students to the concept and definition of "indigenous peoples." It covers the history of resistance, revitalization, and assertion of sovereignty by Indigenous peoples, and why the United Nations felt it necessary to adopt a "Declaration on the Rights of Indigenous Peoples" in 2007. It covers how indigenous identities and indigenous rights issues do or do not "fit" with internationally accepted definitions of human rights. The course will concentrate on the intersection of indigenous autonomy with globalization, neo-liberal ideologies, and nation-state policies. Case studies focus on Iroquois, Crees, Mayans, Mapuche, Zapatistas, Maoris, and Sami.

ANTH 3350 Latin American Archaeology (4 Credits)
Covers the prehistory of the Western Hemisphere south of the Mexico-U.S. border, from initial colonization of the hemisphere by Paleo-Indian people, to the origins of agriculture and the rise of civilization. Olmec, Mayan, Aztec, Chavin, Moche and Inca cultures are covered in detail.

ANTH 3370 Sex, Class and Race in Latin America (4 Credits)
This course uses an intersectional approach to the study of sex, class and race in Latin America. Intersectionality aims at understanding the interlocking relation between sex, class, race and other aspects, and how these are rooted in historical and social structures, and are reproduced and resisted through individual and collective experience. In this course we will aim at understanding such history, culture and peoples with a special emphasis on examining their heterogeneity, and aiming at understanding how such heterogeneity is also related with social inequality. We will also examine some contemporary issues such as women's rights, indigenous movements, human rights, migrations, and economy with an emphasis on their manifestations at the intersections of sex, class, and race.

ANTH 3390 Geoarchaeology (4 Credits)
Use of geological methods to interpret archaeological sites, ancient landscape reconstruction, study of environmental change and habitation.

ANTH 3470 Applied Anthropology (4 Credits)
The practical application of cross-cultural knowledge and awareness to the solution of social and cultural problems. Ethnographic methodologies, a review of the history of applied anthropology and a consideration of the ideological and ethical components of applied anthropology are covered.

ANTH 3500 Culture and The City (4 Credits)
Examines the past and future of the city as a human built environment that reflects and reproduces social, political, economic, and cultural forces and ideals. Begins with the origin of cities in antiquity and ends with contemporary urban landscapes. Analysis is sensitive to both the technologies and aesthetics of urban form. Emphasis is on the possibilities for urban redesign to meet the problems of 21st century city life.

ANTH 3510 The Ancient City (4 Credits)
The archaeological study of ancient cities around the world is a booming and controversial area of research. This course investigates what we know about the nature of the earliest cities in the great original cradles of civilization: Mesopotamia, Asia, Africa, and the Americas. Our focus is on how the first cities were planned, built, and experienced by citizens.

ANTH 3540 The Nature of Language (4 Credits)
Language as social, psychological, cultural phenomenon; relationship between cultures, semantics; language as medium of cultural unification; relationship between dialects, social structure.

ANTH 3620 Ethnoarchaeology (4 Credits)
Ethnography has often been used as an illustrative device to animate archaeological remains, or to develop models of human behavior, regardless of the geographic and chronological distance between the ethnographic and the archaeological data. This course addresses different perspectives and theories concerning the use of ethnoarchaeology to complement archaeological information. It aims to define the role of ethnoarchaeology in the study of human past; to establish an agenda of issues to which their use is relevant; and to provide a critical overview of major approaches to the use of ethnographic analogies and historical information in archaeology.

ANTH 3630 Archaeological Method and Theory (4 Credits)
This class presents methods for gathering archaeological data in the laboratory and then using a variety of theoretical approaches in its interpretation. Students gather archaeological data using museum collections from a variety of sites. Those artifacts include stone tools and ceramics as well as other environmental data and architectural information in a variety of environmental and landscape contexts. For each site studied students are presented with a body of theoretical literature from which to interpret these data. A variety of interpretative methods can potentially be chosen for each site, and in most cases there is no right answer, only answers that can be supported by the data collected and interpreted using the theoretical constructs read. All students are required to write up complete site reports for each project including all raw data collected in the analysis and theoretical approaches used in interpretation.

ANTH 3640 Race and Human Evolution (4 Credits)
Examines the history of thought about the nature and evolution of human racial differences and sexual characteristics, from the mid-19th century to the present day. Considers scientific and popular models for explaining the evolution of racial differences, male-female reproductive behavior and gender roles. These models are examined in light of comparative primate data, ethnographic data and the material record of human evolution. Prerequisite: ANTH 2010.
ANTH 3655 Indigenous Feminisms (4 Credits)
This course examines a wide array of Indigenous feminisms. Rather than think of Indigenous feminisms as one static thing, we will inspect the field from multiple viewpoints and perspectives. We will draw from various thematic and transnational contexts across the Americas and Native Pacific in order to analyze the scope and significance of such knowledges, particularly as they relate to broader theories and practices of decolonization. We will begin by examining the foundational inquiries and methods of Indigenous feminist scholarship. Is gender a useful category of analysis? How have Indigenous women thought of gender? How have Indigenous women thought about, and responded to, feminism? With an emphasis on Indigenous scholars and feminists, we will cover a range of topics including (but not limited to) how Indigenous feminism fits into the feminist project, the connection between colonization and violence against Native women, the reclamation of women’s initiations, gender and sovereignty, queer indigeneity, Indigenous feminist allies, and decolonial love. We will draw from readings across feminist movements, and as feminist Kanaka Maoli Professor Lani Teves says, we will attempt to “make links between Indigenous feminisms and Latinx feminisms, Black feminisms, and transnational feminisms. Rather than shy away from the tensions that emerge between multiple feminisms, instead we will attempt to cultivate nodes of alliance and solidarity to diversify our feminist tactics.”.

ANTH 3660 Anthropological Theory and Context (4 Credits)
History and development of particular schools of thought, paradigms, methods and methodologies that characterize contemporary anthropology. Intellectual, artistic developments, world-wide sociopolitical and economic processes that shaped much of anthropological thinking of the times. Research methods in reconstruction of human history and qualitative ethnographical research.

ANTH 3661 Museums and their Visitors (4 Credits)
This course is designed to be a comprehensive introduction to museums and their approaches to serving visitors, primarily through exhibitions and education. It examines current research and museum practice as it relates to the museum as an environment for meaningful visitor experiences and learning. The course is organized around the following core issues: (1) What do visitor experiences look like in a museum context? (2) How do museums design for different audience types? (3) What do we learn from assessing visitors’ experiences? (4) How do objects, ideas and spaces affect visitor learning and experiences? Cross listed with ARTH 3661.

ANTH 3680 Quantitative Methods-Anthropology (4 Credits)
The use of statistics in all branches of anthropology; data screening; parametric and nonparametric statistics. Prerequisite: any course in basic statistics.

ANTH 3701 Topics in Anthropology (4 Credits)
Specialized topics in anthropology. Check with the Department of Anthropology or the Schedule of Classes for further information; open to students who are non-majors; may be repeated for credit.

ANTH 3702 Topics in Anthropology (4 Credits)
Specialized topics in anthropology. Check with the Department of Anthropology or the Schedule of Classes for further information; open to students who are non-majors; may be repeated for credit. Prerequisite: ANTH 1010.

ANTH 3703 Topics in Anthropology (4 Credits)
Specialized topics in anthropology. Check with the Department of Anthropology or the Schedule of Classes for further information; open to students who are non-majors; may be repeated for credit. Prerequisite: ANTH 1010.

ANTH 3742 Museum Exhibit Development (4 Credits)
Introduces general principles of planning, development, production and evaluation of museum exhibits. Explores design elements and methods of evaluation. Students have the opportunity to do exhibit mockups and exhibit evaluation.

ANTH 3743 Managing Collections (4 Credits)
Principles and methods regarding acquisition, documentation, conservation and accessibility of collections. Law, registration methods, computerization, policy, development, ethics and preventive conservation are also discussed.

ANTH 3750 Ethnographic Methods (4 Credits)
In this course, students study the art and science of ethnographic research methods, conduct quarter-long field research projects, and write practice ethnographies. The course requires students to apply the American Anthropological Association’s Code of Ethics in their research and to write Institutional Review Board applications for their projects. Course readings include texts on ethnographic methods as well as controversial and exemplary ethnographic publications for student dissection and debate.

ANTH 3790 Field Methods in Archaeology (4 Credits)
The purpose of this class is to introduce students to archaeological field methods through a combination of readings, lecture, discussion, and hands-on experience. Training begins with issues of archaeological ethics, legal mandates, and research designs. Students then transition to learning skills and methods both in the classroom and in the field. Methods you will learn will include the basics of site survey and mapping, testing, excavation, artifact recovery and field processing, and data recording in the field. Cross-listed with ANTH 1790. Prerequisite: ANTH 2310.

ANTH 3791 Critical Perspectives in Museum Studies (4 Credits)
This course critically explores museums and heritage complexes as sites of cultural production and consumption at different historical moments and in diverse cultural and national settings. Special attention is given to contemporary issues, debates, and approaches in the context of museum anthropology and heritage studies. The term museum is used to include a wide range of heritage projects that do not rely only on the traditional institution established to collect, conserve and exhibit material culture, but includes intangible heritage, historic built environment and event natural environment that was used and marked by human action.
ANTH 3800 Capstone Seminar Anthropology (4 Credits)
This seminar brings anthropology to bear on a topic of special significance. It assesses grasp of the key concepts, theories and insights of anthropology, and critically reflects on the nature and history of the discipline. Prerequisite: Senior standing.

ANTH 3850 We are Family: Anthropological Perspectives on Kinship and Relations (4 Credits)
Anthropologists have long been fascinated with defining who is related to whom. In the first half of this course, we will read works by leading historical anthropologists in order to gain an understanding of the various ways kinship has been defined in anthropology and defined in a diversity of cultures. These works will help us understand various kinship systems throughout the world and explore how anthropologists have worked with the concept of relatedness. This course will then turn to contemporary issues and we will devote our time to investigating current kinship studies of relatedness and how this applies to new reproductive technologies (like surrogate mothers, IVF, etc), and adoption.

ANTH 3875 Research Methods in Anthropology (4 Credits)
This course offers an in-depth introduction to anthropological research methods with the aim of providing students with the tools necessary to design a coherent research proposal. Starting with the notion that anthropological research is a scientific endeavor, the course offers knowledge and skills that allow for a systematic application of qualitative and quantitative methods to respond to research questions. Students will learn when and how to use one method, as well as the implications of doing it. Students will also learn how to critically read research reports that use qualitative, quantitative, or mixed methods. The course is organized in two portions. The qualitative portion will focus on a detailed exploration of the continuum that goes from posing a research question, choosing a methodology, carrying it on, and reporting the results. The quantitative portion is concentrated on collecting numerical data, methods of which are often based on a qualitative understanding of people. Quantitative analysis will present tools used to take readings, acquire data, observations, and other information necessary to test hypotheses about people, cultures and how we can understand them from their material remains. The purpose of the quantitative part of the class is to determine what is statistically significant and what ideas about people are supportable using the scientific method. This course is required for all anthropology graduate students, and suggested for advanced undergraduates who are working on senior theses, and have an interest in anthropological research. The course is also open to non-anthropology students interested in anthropological research.

ANTH 3880 Culture, Ecology, Adaptation (4 Credits)
This course is organized around these concepts: "ecology," "adaptation," "landscape," "technology," "artifact," and "architecture." The course focuses on defining and examining adaptation and the role of culture and technology in achieving adaptations, or in not achieving them. This focus will be especially pursued with respect to the concept of landscape—that is, culturally defined physical space—and the cultural artifacts that interpret and modify it in the course of human adaptation to its ecological components.

ANTH 3890 Context of Material Culture (4 Credits)
Examines how material culture both reflects and actively structures political, economic and cultural life. Considers the relationship between people and their material culture (portable objects, non-portable objects, buildings, socially-created landscapes) in Western, non-Western, ancient, and contemporary cultural contexts. Reading materials draw from the fields of ethnology, archaeology, folklore, geography, history, art and architecture.

ANTH 3980 Internship (1-8 Credits)

ANTH 3981 Museum Internship (1-6 Credits)

ANTH 3988 Study Abroad Resident Credit (0-18 Credits)

ANTH 3990 Summer Field School-Archaeology (4-6 Credits)
Archaeological excavation, survey and recordings; analysis and conservation of artifacts in the field.

ANTH 3991 Independent Study (1-15 Credits)

ANTH 3995 Independent Research (1-10 Credits)

Faculty
Alejandro Ceron, Associate Professor and Department Chair, PhD, University of Washington
Bonnie J. Clark, Professor, PhD, University of California-Berkeley
Lawrence Conyers, Professor, PhD, University of Colorado-Boulder
Kelly Fayard, Assistant Professor, PhD, University of Michigan
Esteban Gomez, Assistant Professor, PhD, University of California-Berkeley
Nicole M. Herzog, Assistant Professor, PhD, University of Utah, Salt Lake City
Christina Kreps, Professor, PhD, University of Oregon
Dean J. Saitta, Professor, PhD, University of Massachusetts Amherst
Richard Clemmer-Smith, Professor, Emeritus, PhD, University of Illinois at Urbana-Champaign
Tracy Ehlers, Associate Professor, Emerita, PhD, University of Colorado