ANTHROPOLOGY

Courses offered by the Department of Anthropology are listed under the subject code ANTHRO on the Stanford Bulletin’s ExploreCourses web site.

Mission of the Department of Anthropology

The courses offered by the Department of Anthropology are designed to: provide undergraduates with instruction in anthropology; provide undergraduate majors in Anthropology with a program of work leading to the bachelor’s degree; and prepare graduate candidates for advanced degrees in Anthropology. Anthropology is devoted to the study of human beings and human societies as they exist across time and space. It is distinct from other social sciences in that it gives central attention to the full time span of human history, and to the full range of human societies and cultures, including those located in historically marginalized parts of the world. It is therefore especially attuned to questions of social, cultural, and biological diversity, to issues of power, identity, and inequality, and to understanding the dynamic processes of social, historical, ecological, and biological change over time. Education in Anthropology provides excellent preparation for living in a multicultural and globally-interconnected world, and helps to equip students for careers in fields including law, medicine, business, public service, research, ecological sustainability, and resource management. Students may pursue degrees in Anthropology at the bachelor’s, master’s, and doctoral levels.

The Department of Anthropology offers a wide range of approaches to the topics and area studies within the field, including archaeology, ecology, environmental anthropology, evolution, linguistics, medical anthropology, political economy, science and technology studies, and sociocultural anthropology. Methodologies for the study of micro- and macro-social processes are taught through the use of qualitative and quantitative approaches. The department provides students with excellent training in theory and methods to enable them to pursue graduate study in any of the above mentioned subfields of Anthropology.

Undergraduate Programs in Anthropology

- Bachelor of Arts (B.A.)
- Anthropology Minor

In addition to gaining an excellent foundation for graduate research and study, students majoring in Anthropology can pursue careers in government, international business, international development agencies, international education, law, mass media, nonprofit organizations, and public policy.

Learning Outcomes (Undergraduate)

The department expects undergraduate majors in the degree program to be able to demonstrate the following learning outcomes. These learning outcomes are used in evaluating students and the department’s undergraduate program. Students are expected to demonstrate:

1. develop confidence and expertise in oral and written communication and persuasive argumentation
2. identify and engage analytical, conceptual, and real-world problems and make appropriate inferences
3. understand and critically evaluate core knowledge within Anthropology and allied disciplines
4. learn the methods and significance of ethnography as a research approach and method
5. appreciate the relevance of anthropological research to social, political, and economic debates

Graduate Programs in Anthropology

Graduate training in Anthropology at Stanford is designed for students who seek the Doctoral (Ph.D.) degree, and for students who seek the Master of Arts (M.A.) degree only.

Learning Outcomes (Graduate)

The purpose of the master’s program is to further develop knowledge and skills in Anthropology and to prepare students for a professional career or doctoral studies. This is achieved through completion of courses in the primary field, as well as related areas, and through experience with independent work, area specialization and field research.

The Ph.D. is conferred upon candidates who have demonstrated substantial scholarship and the ability to conduct independent research and analysis in Anthropology. Through completion of advanced course work and rigorous skills training, the doctoral program prepares students to make original contributions to the knowledge of Anthropology and to interpret and present the results of such research.

Field School and Research Opportunities in Anthropology

Students majoring in Anthropology are encouraged to develop field research projects under the supervision of a department faculty member. The department offers research grants to support individually-designed and other summer field research in Anthropology. The department research grants may be used to support field research as a supplement to other field research grants such as the UAR research grants. The department also offers opportunities to participate in faculty-led research projects.

The department’s summer research opportunities, include: Franz Boas summer scholars programs and Michelle Z. Rosaldo Summer Field Research Grant program. Note: Required courses for the Franz Boas summer scholars program and the Michelle Z. Rosaldo grant program include:

<table>
<thead>
<tr>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANTHRO 93 Prefield Research Seminar 5</td>
</tr>
<tr>
<td>or ANTHRO 93B Prefield Research Seminar: Non-Majors</td>
</tr>
<tr>
<td>ANTHRO 94 Postfield Research Seminar 5</td>
</tr>
</tbody>
</table>

For more information about research opportunities and deadlines, see the department's web site.

Bachelor of Arts in Anthropology

The Department of Anthropology offers a Bachelor of Arts in Anthropology. Eligible students may also pursue a Bachelor of Arts with Honors. (p. 4). The department also offers a minor in Anthropology (p. 4).

Undergraduate training in the Department of Anthropology is designed for students who seek the Bachelor of Arts (B.A.) degree, only. Students may declare a major in Anthropology and earn the B.A. degree by completing the requirements below. The department also offers a minor in Anthropology. The Anthropology B.A. degree program usually requires at least five quarters of enrollment. Students interested in majoring in Anthropology should apply in Axess for the major by the time junior status is achieved at 85 units. Students are encouraged to work closely with a faculty advisor to develop a coherent plan of study.

To declare a major in Anthropology, apply in Axess for the B.A. in Anthropology and contact the department’s undergraduate student services officer to prepare the Major Form and Checklist (https://anthropology.stanford.edu/sites/g/files/sbiybj9346/f/anthropology_major_form.pdf) and to request a faculty
The B.A. degree in Anthropology may be earned by fulfilling the following requirements:

1. A faculty advisor appointed in the department. A faculty advisor will be assigned by the Undergraduate Committee based on the students chosen emphasis. Undergraduate Anthropology (ANTHRO) majors should plan to meet with their faculty advisor at least once each quarter.

2. A program of 65 units, passed with an overall minimum grade point average of ‘C’:
   - of the 65 units, 50 units must be in courses with the ANTHRO subject code. 15 may be approved from related areas of study, overseas studies, and/or transfer units.
   - Note: any related, overseas studies, or transfer units must be approved by the faculty advisor and by petition to the Undergraduate Committee: submit a faculty advisor approved Undergraduate Program/Course Petition form (https://anthropology.stanford.edu/sites/g/files/sbivbj9346/f/anthropology_major_form.pdf) to the undergraduate student services officer for final review by the Undergraduate Committee.
   - of the 65 units, at least 20 units with a minimum grade of ‘C’ must be in courses with the ANTHRO subject code number 100 or above and taught by Anthropology faculty.
   - no more than 10 units of directed reading-style course work may be counted towards the 50 units required for the major in the ANTHRO subject code.
   - no more than 10 units may be taken for a satisfactory/no credit grade: 5 units in ANTHRO courses, and 5 in related or transfer units.

3. A minimum grade of ‘B’ in the ANTHRO Theory course (ANTHRO 90B Theory of Cultural and Social Anthropology). This should be taken within a year of declaring the major or before the end of the junior year.

4. A minimum grade of ‘B’ in the ANTHRO Writing in the Major (WIM) course. This can be fulfilled by completing the ANTHRO Theory course (ANTHRO 90B Theory of Cultural and Social Anthropology), and should be taken within a year of declaring the Major or before the end of the junior year.

5. A minimum grade of ‘B’ in the ANTHRO Methods course (ANTHRO 91 Method and Evidence in Anthropology). This should be taken within a year of declaring the major or before the end of the junior year.

6. Students must enroll in the senior Capstone course, (ANTHRO 193 Anthropology Capstone: Contemporary Debates in Anthropology) during their senior year.

7. An approved plan of study which includes an emphasis chosen from the list below. Students must complete a minimum of 20 units in their chosen emphasis of which 10 units must be numbered 100 or above.
   - Cultural and Social Anthropology
   - Environmental Anthropology
   - Medical Anthropology
   - Self-Designed Emphasis (with faculty advisor and undergraduate committee approval by submitting Undergraduate Program/Course Petition form (https://anthropology.stanford.edu/sites/g/files/sbivbj9346/f/anthro_petition_form.pdf), only)

8. Competence in a foreign language beyond the first-year level. Such competence is usually demonstrated by completing a 5 unit course at the second-year level with a minimum grade of ‘B’.

9. At least five quarters of enrollment in the major. Each candidate for the B.A. in Anthropology should declare a major by the first day of the second quarter of the third year of study.

Advising
Advising is an important component of the Anthropology major. Students are encouraged to work closely with their major advisor throughout their pursuit of the B.A. degree. Advising milestones for the major include the following:

1. In the quarter in which the major is declared, students meet with their assigned faculty advisor, create a rigorous plan of study based on topical breadth, and obtain advisor approval of an Anthropology emphasis as part of the plan of study, and obtain the major advisor’s signature on the Major Form and Checklist (https://anthropology.stanford.edu/sites/g/files/sbivbj9346/f/anthropology_major_form.pdf).

2. Undergraduate Anthropology majors should plan to meet with their major faculty advisor at least once each quarter before the final study list deadline. Any revisions to the initial checklist must be approved by the faculty advisor.

3. Undergraduate Anthropology majors must submit an updated and approved Major Form and Checklist (https://anthropology.stanford.edu/sites/g/files/sbivbj9346/f/anthropology_major_form.pdf) to the undergraduate student services officer in the quarter before graduating.

Required Courses
1. Writing in the Major course
Undergraduate majors can fulfill the Writing in the major course requirement for the B.A. in Anthropology by taking the ANTHRO theory course, ANTHRO 90B Theory of Cultural and Social Anthropology.

2. Theory course
The following course fulfills the ANTHRO undergraduate major theory course requirement for all emphases:

<table>
<thead>
<tr>
<th>Course</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANTHRO 90B Theory of Cultural and Social Anthropology</td>
<td>5</td>
</tr>
</tbody>
</table>

3. Methods course
The following course fulfills the ANTHRO undergraduate major methods course requirement for all emphases:

<table>
<thead>
<tr>
<th>Course</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANTHRO 91 Method and Evidence in Anthropology</td>
<td>5</td>
</tr>
</tbody>
</table>

4. Capstone Course
The following course fulfills the ANTHRO undergraduate major capstone course requirement for all emphases:

<table>
<thead>
<tr>
<th>Course</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANTHRO 193 Anthropology Capstone: Contemporary Debates in Anthropology</td>
<td>5</td>
</tr>
</tbody>
</table>

Department Courses
Students should complete a minimum of 20 units from the courses listed below within their chosen emphases; 10 of these units must be numbered 100, or above. Departmental courses may fulfill the requirements for more than one emphasis. For
example: with approval, an Archaeology course may fulfill a course needed to meet a course requirement in the Medical Anthropology emphasis. Undergraduates may also petition to the undergraduate committee for a self-designed emphasis in the Anthropology major by submitting the Undergraduate Program/Course Petition Form (https://anthropology.stanford.edu/sites/g/files/sbybj9346/f/anthro_petition_form.pdf).

### Cultural & Society Anthropology Courses

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANTHRO 1</td>
<td>Introduction to Cultural and Social Anthropology</td>
<td>5</td>
</tr>
<tr>
<td>ANTHRO 39</td>
<td>Sense of Place</td>
<td>3</td>
</tr>
<tr>
<td>ANTHRO 34</td>
<td>Animals and Us</td>
<td>5</td>
</tr>
<tr>
<td>ANTHRO 42</td>
<td>Megacities</td>
<td>5</td>
</tr>
<tr>
<td>ANTHRO 90B</td>
<td>Theory of Cultural and Social Anthropology</td>
<td>5</td>
</tr>
<tr>
<td>ANTHRO 91</td>
<td>Method and Evidence in Anthropology</td>
<td>5</td>
</tr>
<tr>
<td>ANTHRO 106</td>
<td>Incas and their Ancestors: Peruvian Archaeology</td>
<td>3-5</td>
</tr>
<tr>
<td>ANTHRO 126</td>
<td>Urban Culture in Global Perspective</td>
<td>5</td>
</tr>
</tbody>
</table>

### Medical Anthropology Courses

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANTHRO 82</td>
<td>Medical Anthropology</td>
<td>5</td>
</tr>
<tr>
<td>ANTHRO 138</td>
<td>Medical Ethics in a Global World: Examing Race, Difference and Power in the Research Enterprise</td>
<td>5</td>
</tr>
<tr>
<td>ANTHRO 154</td>
<td>Anthropology of Drugs: Experience, Capitalism, Modernity</td>
<td>5</td>
</tr>
<tr>
<td>ANTHRO 175</td>
<td>Human Skeletal Anatomy</td>
<td>5</td>
</tr>
<tr>
<td>ANTHRO 176</td>
<td>Cultures, Minds, and Medicine</td>
<td>1</td>
</tr>
<tr>
<td>ANTHRO 182N</td>
<td>Smoke and Mirrors in Global Health</td>
<td>3</td>
</tr>
<tr>
<td>ANTHRO 186</td>
<td>Culture and Madness: Anthropological and Psychiatric Approaches to Mental Illness</td>
<td>5</td>
</tr>
</tbody>
</table>

### Environmental Anthropology Courses

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANTHRO 166</td>
<td>Political Ecology of Tropical Land Use: Conservation, Natural Resource Extraction, and Agribusiness</td>
<td>3-5</td>
</tr>
</tbody>
</table>

### Senior Courses

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANTHRO 95B</td>
<td>Independent Study for Honors or Senior Paper Writing</td>
<td>1-5</td>
</tr>
<tr>
<td>ANTHRO 193</td>
<td>Anthropology Capstone: Contemporary Debates in Anthropology</td>
<td>5</td>
</tr>
</tbody>
</table>

### Senior Paper/Honors & Research Courses

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANTHRO 92A</td>
<td>Undergraduate Research Proposal Writing Workshop</td>
<td>2-3</td>
</tr>
<tr>
<td>ANTHRO 92B</td>
<td>Undergraduate Research Proposal Writing Workshop</td>
<td>2-3</td>
</tr>
<tr>
<td>ANTHRO 93</td>
<td>Prefield Research Seminar</td>
<td>5</td>
</tr>
<tr>
<td>ANTHRO 93B</td>
<td>Prefield Research Seminar: Non-Majors</td>
<td>5</td>
</tr>
<tr>
<td>ANTHRO 94</td>
<td>Postfield Research Seminar</td>
<td>5</td>
</tr>
<tr>
<td>ANTHRO 95</td>
<td>Research in Anthropology</td>
<td>1-10</td>
</tr>
<tr>
<td>ANTHRO 96</td>
<td>Directed Individual Study</td>
<td>1-10</td>
</tr>
<tr>
<td>ANTHRO 97</td>
<td>Internship in Anthropology</td>
<td>1-10</td>
</tr>
</tbody>
</table>

### Emphasis Courses

The following course listing includes courses taught by the Anthropology faculty in Archaeology. These courses may be considered towards the published emphasis requirements in the Anthropology bachelors degree with the following emphases in the Anthropology major: cultural and social, environmental, medical, and self-designed.

### Archaeology Courses

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANTHRO 3</td>
<td>Introduction to Archaeology</td>
<td>3-5</td>
</tr>
<tr>
<td>ANTHRO 34</td>
<td>Animals and Us</td>
<td>5</td>
</tr>
<tr>
<td>ANTHRO 91A</td>
<td>Archaeological Methods</td>
<td>5</td>
</tr>
<tr>
<td>ANTHRO 98B</td>
<td>(No longer offered)</td>
<td>3-5</td>
</tr>
<tr>
<td>ANTHRO 106</td>
<td>Incas and their Ancestors: Peruvian Archaeology</td>
<td>3-5</td>
</tr>
<tr>
<td>ANTHRO 108E</td>
<td>(No longer offered)</td>
<td>3</td>
</tr>
<tr>
<td>ANTHRO 113B</td>
<td>(No longer offered)</td>
<td>5</td>
</tr>
<tr>
<td>ANTHRO 115</td>
<td>The Social life of Human Bones</td>
<td>3-5</td>
</tr>
<tr>
<td>ANTHRO 118</td>
<td>(No longer offered)</td>
<td>4</td>
</tr>
<tr>
<td>ANTHRO 119</td>
<td>Zoarchaeology: An Introduction to Faunal Remains</td>
<td>5</td>
</tr>
<tr>
<td>ANTHRO 134</td>
<td>(No longer offered)</td>
<td>5</td>
</tr>
</tbody>
</table>

### Plan of Study (example)

Please see the example Plan of Study grid below designed for an Anthropology major beginning junior year (from 85 units). This sample course schedule details the courses needed to satisfy the requirements for the Culture & Society emphasis.

### Junior

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>Method and Evidence in Anthropology (ANTHRO 91)</td>
<td>5</td>
<td></td>
</tr>
<tr>
<td>Undergraduate Research Proposal Writing Workshop (ANTHRO 92A)</td>
<td>2-3</td>
<td></td>
</tr>
<tr>
<td>Undergraduate Research Proposal Writing Workshop (ANTHRO 92B)</td>
<td>2-3</td>
<td></td>
</tr>
<tr>
<td>Introduction to Cultural and Social Anthropology (ANTHRO 1)</td>
<td>5</td>
<td></td>
</tr>
<tr>
<td>Theory of Cultural and Social Anthropology (ANTHRO 90B)</td>
<td>5</td>
<td></td>
</tr>
<tr>
<td>Prefield Research Seminar (ANTHRO 93)</td>
<td>5</td>
<td></td>
</tr>
<tr>
<td>Medical Anthropology (ANTHRO 82)</td>
<td>5</td>
<td></td>
</tr>
<tr>
<td>Year Total:</td>
<td>17-18 15-16 16-18</td>
<td></td>
</tr>
</tbody>
</table>

### Senior

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>Urban Culture in Global Perspective (ANTHRO 126)</td>
<td>5</td>
<td></td>
</tr>
<tr>
<td>Senior and Master’s Paper Writing Workshop (ANTHRO 199)</td>
<td>1-2</td>
<td></td>
</tr>
<tr>
<td>Postfield Research Seminar (ANTHRO 94)</td>
<td>5</td>
<td></td>
</tr>
<tr>
<td>Anthropology Capstone: Contemporary Debates in Anthropology (ANTHRO 193)</td>
<td>5</td>
<td></td>
</tr>
<tr>
<td>Independent Study for Honors or Senior Paper Writing (ANTHRO 95B)</td>
<td>1-5</td>
<td></td>
</tr>
<tr>
<td>Year Total:</td>
<td>16-17 11-12 6-10</td>
<td></td>
</tr>
</tbody>
</table>

### Total Units in Sequence: 81-91

Course selections may vary depending on the students chosen emphasis. The number of units needed to satisfy the Anthropology major requirements may also vary depending on the student’s current undergraduate status and units accomplished previously before declaration of the Anthropology major.
Research Courses
Courses listed are recommended for students writing a research paper in the major.

<table>
<thead>
<tr>
<th>Course</th>
<th>Description</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANTHRO 92A</td>
<td>Undergraduate Research Proposal Writing Workshop</td>
<td>2-3</td>
</tr>
<tr>
<td>ANTHRO 93B</td>
<td>Prefield Research Seminar: Non-Majors</td>
<td>5</td>
</tr>
<tr>
<td>ANTHRO 93</td>
<td>Prefield Research Seminar</td>
<td>5</td>
</tr>
<tr>
<td>ANTHRO 94</td>
<td>Postfield Research Seminar</td>
<td>5</td>
</tr>
<tr>
<td>ANTHRO 95</td>
<td>Research in Anthropology</td>
<td>1-10</td>
</tr>
<tr>
<td>ANTHRO 199</td>
<td>Senior and Master's Paper Writing Workshop</td>
<td>1-2</td>
</tr>
</tbody>
</table>

Total Units: 19-30

Senior Courses

<table>
<thead>
<tr>
<th>Course</th>
<th>Description</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANTHRO 95B</td>
<td>Independent Study for Honors or Senior Paper Writing</td>
<td>1-5</td>
</tr>
<tr>
<td>ANTHRO 193</td>
<td>Anthropology Capstone: Contemporary Debates in Anthropology</td>
<td>5</td>
</tr>
</tbody>
</table>

Senior Paper
The senior paper program in Anthropology provides majors with the opportunity to conduct original research under the guidance of an Anthropology faculty member. All Anthropology majors are encouraged to write a senior paper. Interested Anthropology majors of junior standing may apply to the senior paper program by submitting a Senior Paper Application (https://anthropology.stanford.edu/sites/g/files/sbijbj9346/f/anthropology_honors_application_and_checklist.pdf), including a research topic/title of the proposed senior paper project, a two page abstract/proposal, and a letter of reference from their faculty advisor to the undergraduate student services officer on or by February 15 in the junior year. Enrollment in ANTHRO 95 Research in Anthropology is recommended during Autumn and Winter quarters of the senior year. Students must enroll in ANTHRO 95B Independent Study for Honors or Senior Paper Writing in the final quarter of the undergraduate program before graduating. The senior paper is submitted in the final quarter before graduation. For more information, see the undergraduate student services officer.

Honors Program
The honors program in Anthropology provides eligible Anthropology majors with an opportunity to conduct original ethnographic, field, or library-based research under the guidance of an Anthropology faculty member. All Anthropology majors are urged to consider applying to the Honors Program in Anthropology. Interested Anthropology majors of junior standing may apply for admission to the honors program by applying first in Axess, submitting an Honors Program Application and Checklist (https://anthropology.stanford.edu/sites/g/files/sbijbj9346/f/anthropology_honors_application_and_checklist.pdf), including a research topic/title of the proposed honors project, a two page abstract/proposal, a transcript, and a letter of reference from the faculty or honors advisor, to the undergraduate student services officer on or by February 15 in the junior year.

Department majors are eligible to apply for honors candidacy with a 3.4 GPA in the major, a 3.0 GPA in overall course work, and with no more than one incomplete listed on the transcript at the time of application. Students interested in the honors program are encouraged to apply for Summer Quarter research funding through the Department of Anthropology, Undergraduate Advising and Research, and area studies centers. In most cases, honors students apply for such funding early in the junior year. This process requires advanced planning as the Spring Quarter research deadline falls before the honors application due date.

Students must enroll in ANTHRO 95B Independent Study for Honors or Senior Paper Writing in the final quarter of the undergraduate degree program and earn a grade of "B+" or better to graduate with honors. Students must submit a penultimate draft of their honors thesis to the honors advisor (first reader) and second reader by the last day of Spring Quarter examination period. Students must submit the final draft of their honors thesis to their honors advisor (first reader) and second reader, electronically or printed, no later than May 5 of Spring Quarter of senior year. The Honors advisor and the second reader must review and approve the final draft submission to confirm satisfactory completion of the honors paper and approved honors status. A final copy of the honors paper must be submitted to the undergraduate student services officer no later than the published Spring Quarter course withdrawal deadline. If ineligible for honors status, students must withdraw their request to graduate with honors via Axess. For more information, see the undergraduate student services officer.

Minor in Anthropology
To declare a minor in Anthropology, apply in Axess and contact the department’s undergraduate student services officer to prepare the Minor Form and Checklist (https://anthropology.stanford.edu/sites/g/files/sbijbj9346/f/anthropology_minor_form.docx_.pdf) and request a faculty advisor assignment. Also, meet with the assigned faculty advisor for approval of the department Major Form and Checklist (https://anthropology.stanford.edu/sites/g/files/sbijbj9346/f/anthropology_minor_form.docx_.pdf) and submit the required forms to the undergraduate student services officer. Students must apply in Axess for the undergraduate minor in Anthropology by the last day of the quarter at least two quarters before degree conferred.

Requirements for the minor in Anthropology include the following:

1. A faculty advisor appointed in the Department of Anthropology.
2. A program of 30 units, with a minimum grade of 'C':

   • Of the 30 units, 10 units must be taken from the chosen ANTHRO emphasis.
   • Of the 30 units, 15 units must be ANTHRO courses numbered 100 or above.
   • Of the 30 units, 10 units may be approved from related areas of study, overseas studies, and transfer units.

   • Note: any related, overseas studies, or transfer units must be approved by the faculty advisor and by petition to the Undergraduate Committee: submit a faculty advisor approved Undergraduate Program/Course Petition form (https://anthropology.stanford.edu/sites/g/files/sbijbj9346/f/anthro_petition_form.pdf) to the undergraduate student services officer for final review by the Undergraduate Committee.

   • No more than 5 units of directed reading-style course work may be counted towards the minor and may only be included among the 10 related units permitted for the minor.

   • No more than 5 units may be taken for a satisfactory/no credit grade.

3. A course of study chosen from an Anthropology emphasis listed below and approved by the faculty advisor:

   • Cultural and Social Anthropology
   • Environmental Anthropology
   • Medical Anthropology
   • Self-designed Emphasis (with faculty advisor and undergraduate committee approval, only)
4. At least two quarters of enrollment in the minor. Each candidate for the minor in Anthropology should declare by the last day of the quarter at least two quarters before the quarter of degree conferral.

Advising milestones for the minor include the following:

1. In the quarter in which the minor is declared, the student must meet with his or her assigned advisor, create a rigorous course of study based on topical breadth, and obtain advisor approval for the checklist.
2. Any revisions to the initial checklist must be approved by the faculty advisor.
3. Undergraduate Anthropology minors must submit an updated minor checklist and planning form to the undergraduate student services officer in the quarter before graduating.

**Coterminal Master's Degrees in Anthropology**

Graduate enrollment at Stanford University for three consecutive quarters of full tuition for at least 45 units is usually required of all candidates for the coterminal M.A. degree. Coterminal M.A. students must matriculate in the M.A. graduate program for a minimum of two quarters (excluding the Summer Quarter) with Anthropology faculty advising and supervision.

M.A. students in Anthropology must take a minimum of 45 units of Anthropology course work beyond the undergraduate degree with an overall minimum grade point average of 3.0. Coterminal M.A. students may transfer units from the two quarters previous to the graduate admit quarter. For the master's degree, all courses must be at or above the 100 level, and at least 23 of the required 45 units must be taken at either the ANTHRO 200- or 300-level.

The M.A. program usually requires more than one year of study. However, full-time students entering the program with appropriate background should complete the M.A. degree program within three consecutive quarters after the student’s first quarter of master's-level enrollment.

The University allows no transfer units into the master's program. To provide a meaningful master’s program within one year, advance planning of course work with a faculty advisor is required. Requirements for the coterminal M.A. program must be completed within three years.

It is recommended by this department that a student who accepts an offer of admission to the Anthropology coterminal master's program, defer their undergraduate bachelor's conferment until the graduate M.A degree requirements have been completed. The student can then request to graduate in both the bachelor's and master's degrees simultaneously. Students are advised to consult the undergraduate student services officer.

**Admission to the Coterminal Master's Degree Program**

The deadline for graduate applications to the coterminal M.A. degree program in Anthropology is December 1, 2020. Stanford University undergraduate majors are eligible to apply for the coterminal M.A. degree program if they have a 3.4 GPA in their department major, a 3.0 GPA in overall course work, and have no more than one incomplete listed on the transcript at the time of application. Successful applicants to the M.A. program may enter only in the following Autumn Quarter. However, the department may consider a request for early deferral of admission in the Spring Quarter by petition. Coterminal M.A. degree applicants are not required to submit their Graduate Record Examination scores.

Applicants must submit the following:

1. Online Application for Admission to Coterminal Master's Program
2. Preliminary Program Proposal, Coterminal Degree Program
3. Coterminal Course Approval form

4. Two Letters of Recommendation. Letters of recommendation must be accompanied by signed Recommendation Form.
5. All relevant transcripts
6. A 2-3 page, single-spaced Statement of Purpose
   a. For further information on how to write a personal statement please contact your faculty recommenders. You may also contact current graduate students in Anthropology.
   b. For tips on writing Statement of Purpose and Personal Statement Essays, see available resources at the Hume Center for Writing and Speaking (https://undergrad.stanford.edu/tutoring-support/hume-center/).
7. Writing Sample in English: A 10-12 page paper giving evidence of both writing ability and the capacity for research, analysis, and original thought at the graduate level, and demonstrating the ability to use theory in relation to evidence. If your writing sample is longer than 10-12 pages, please indicate which 10-12 pages should be reviewed by the admissions committee.

See the department’s web site (http://exploredegrees.stanford.edu/schoolofhumanitiesandsciences/anthropology/%20https://web.stanford.edu/dept/anthropology/cgi-bin/web/?q=node/35/) for additional information.

**University Coterminal Requirements**

Coterminal master’s degree candidates are expected to complete all master's degree requirements as described in this bulletin. University requirements for the coterminal master’s degree are described in the “Coterminal Master's Program (http://exploredegrees.stanford.edu/cotermdegrees/)” section. University requirements for the master’s degree are described in the 'Graduate Degrees (http://exploredegrees.stanford.edu/graduatedegrees/#masterstext)’ section of this bulletin.

After accepting admission to this coterminal master’s degree program, students may request transfer of courses from the undergraduate to the graduate career to satisfy requirements for the master’s degree. Transfer of courses to the graduate career requires review and approval of both the undergraduate and graduate programs on a case by case basis. In this master's program, courses taken two quarters prior to the first graduate quarter, or later, are eligible for consideration for transfer to the graduate career. No courses taken prior to the first quarter of the sophomore year may be used to meet master's degree requirements.

Course transfers are not possible after the bachelor's degree has been conferred.

The University requires that the graduate advisor be assigned in the student’s first graduate quarter even though the undergraduate career may still be open. The University also requires that the Master's Degree Program Proposal be completed by the student and approved by the department by the end of the student’s first graduate quarter.

**Degree Options**

Students may pursue one of two possible department tracks in the coterminal Anthropology M.A. degree program. The tracks are:

- Archaeology
- Culture and Society

The tracks are not declarable in Axess.

**Master of Arts in Anthropology**

University requirements for the terminal M.A. are described in the 'Graduate Degrees (http://exploredegrees.stanford.edu/graduatedegrees/#masterstext)’ section of this bulletin.
Admission to the Master’s Degree Program

The deadline for graduate applications to the M.A. degree program in Anthropology is December 1, 2020. Successful applicants to the M.A. program may enter only in the following Autumn Quarter. Additional terminal M.A. degree program application procedures are required by the Department. The GRE test scores are not required by the department for admission to the MA degree program in Anthropology. Please consult the Department webpages.

No financial support is available to students enrolled for the M.A. degree.

Degree Requirements

Requirements for the coterminal and terminal master’s degree program include the following:

1. A faculty advisor appointed in the Department of Anthropology.
2. A program of 45 units, taken at the 100 level or higher with a minimum grade of ‘B’. Note: At least 23 of the 45 units must be taken at the 200/300 level.
   - of the 45 units, no more than 15 units may be approved from related areas of study or overseas studies.
   - of the 45 units, no more than 10 units of directed reading-style course work may be counted towards the degree.
   - of the 45 units, no more than 5 units may be taken for a satisfactory/no credit grade.
3. A minimum grade of ‘B’ in one graduate-level ANTHRO Theory course from the chosen track. Please note that ANTHRO theory courses are usually considered as department review courses.
4. A minimum grade of ‘B’ in one graduate-level ANTHRO Methods course from the chosen track. Please note that ANTHRO methods courses are not considered as department review courses. [Student’s seeking to fulfill the Department’s requirement for methods training may petition the graduate committee for an alternate way (i.e. other course or training) to fulfill the Department methods requirement].
5. A minimum grade of ‘B’ in four ANTHRO Review courses from the chosen track, listed at the 200-level or higher, taught by Anthropology faculty, and taken as a five unit course.
6. A self-designed plan of study chosen from one of the following Anthropology tracks; the tracks are not declarable in Axess:
   - Archaeology
   - Culture and Society

7. Submission of an approved First-year Ph.D., Ph.D. Minor, or M.A. plan of study form (https://anthropology.stanford.edu/sites/g/files/sbiybj9346/f/anthro_firstyearphdphdminorormareportofdegreeprogressform2020.pdf) and an approved First-year Ph.D., Ph.D. Minor, or M.A. graduate report of degree progress form (https://anthropology.stanford.edu/sites/g/files/sbiybj9346/f/anthro_firstyearphdphdminorormareportofdegreeprogressformpdf), inclusive of a field research, laboratory research or library-based paper proposal, by the last day of the first quarter of the Master’s degree program.
8. Submission of an approved Program proposal for a Masters degree form (https://stanford.app.box.com/v/progpropma/) by the last day of the first quarter of the Master’s degree program.
9. Presentation of the Master’s research project at the Department’s Master’s (Honors) paper presentation event in Spring Quarter, optional.
10. Submission of the Master’s paper reviewed by two faculty members (advisor and reader). For the Culture and Society track, the paper can be a field research or library-based research paper. For the Archaeology track, the paper can also be a laboratory research paper. For both Tracks, Masters students are required to enroll in the directed reading-style course ANTHRO 441 Master’s Project in the final quarter of the M.A. degree program, and earn a grade of ‘B’, or better.

Required Courses

<table>
<thead>
<tr>
<th>Archaeology Track, Required Theory (Review) Course</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANTHRO 303 Introduction to Archaeological Theory</td>
<td>5</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Culture and Society Track, Required Theory (Review) Courses</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANTHRO 301 History of Anthropological Theory, Culture and Society</td>
<td>5</td>
</tr>
<tr>
<td>ANTHRO 301A Foundations of Social Theory</td>
<td>5</td>
</tr>
</tbody>
</table>
Quarter of the first year. First-year students who have graduate work or a
of the Ph.D. degree program) by the first day of finals week in the Autumn
or comparable approved course at the 200 level or greater
First-year students who have not obtained a graduate degree previous to
individual student time to degree progress.
Funding is given based on the department evaluation of
Summer Quarters in cohort year one through five of the Ph.D. degree
program. San Francisco Bay Area residency during the Autumn, Winter, and Spring Quarters
in academic cohort years one through five is required for eligibility
assistantships) to all students who maintain satisfactory degree
Financial Support
The Department of Anthropology endeavors to provide additional
financial support (through fellowships, and teaching and research
assistants) to all students who maintain satisfactory degree
progress in years one through five of the Ph.D. program. San Francisco
Bay Area residency during the Autumn, Winter, and Spring Quarters
in academic cohort years one through five is required for eligibility
to receive department funding. For a statement on residency in the
2020-2021 academic year and COVID19, please see the Department
COVID-19 Policies (p. 11) section of the Bulletin. Beginning in the
2020-2021 academic year, Ph.D. students are eligible to receive 4 quarters
of University funding support during the Autumn, Winter, Spring and
Summer Quarters in cohort year one through five of the Ph.D. degree
program. Funding is given based on the department evaluation of
individual student time to degree progress.
Degree Progress
First-year students who have not obtained a graduate degree previous
to entering the Ph.D. program and who have not obtained extramural
funding previous to entering the Ph.D. program, are required to submit
one extramural funding application to a funding agency (i.e. NSF GRFP or
other similar funding support) supporting graduate doctoral training (for
example, funding support for graduate training during the first three years
of the Ph.D. degree program) by the first day of finals week in the Autumn
Quarter of the first year. First-year students who have graduate work or a
Ph.D. students may apply to the Department for Exceptional pre-
dissertation Summer Quarter research funding support in cohort years
one through three. These funds can be approved for research in addition to
the standard Summer Quarter funding support. Exceptional Summer Quarter research funding can be requested by submitting the Application
for Summer Quarter Funding Support in the First, Second, or Third Year
of the Ph.D form (https://anthropology.stanford.edu/sites/g/files/
To confirm eligibility for the standard Summer Quarter funding in the First year, Ph.D. students submit the First-
year Ph.D., Ph.D. minor, or M.A. Report of Degree Progress
(https://anthropology.stanford.edu/sites/g/files/sb eyebj9346/f/
anthro_firstyearphdphdminormareportofdegreeprogressform.pdf)
form (https://anthropology.stanford.edu/sites/g/files/sb eyebj9346/f/
anthro_firstyearphdphdminormareportofdegreeprogressform.pdf),
inclusive of an approved pre-dissertation research proposal, on or by May
15 in the Spring Quarter of the first year confirming eligibility for standard
Summer Quarter funding support.
To confirm eligibility for the standard Summer Quarter funding in the Second year, Ph.D. students submit the Second Year Ph.D.
Report of Degree Progress and Evaluation of Candidacy form
(https://anthropology.stanford.edu/sites/g/files/sb eyebj9346/f/
anthrosecondyeardegree_progressandcandidacyeligibilityform.pdf),
inclusive of an approved pre-dissertation research proposal, confirmation of the teaching plan and/or one full time quarterly teaching assistant
assignment, and advancement to candidacy by the end of spring quarter
in the second year.
To confirm eligibility for standard Summer Quarter funding in the Third
year, Ph.D. students submit the Third Year Ph.D. Report of Qualifying
Examination Status and Associated Oral Component Meeting Status form
(https://anthropology.stanford.edu/sites/g/files/sb eyebj9346/f/
anthrothirdyeardegree_progressandcandidacyeligibilityform.pdf),
inclusive of successful completion of the department qualifying examinations and the oral component meeting,
and approval of the dissertation proposal by the dissertation reading committee.
To confirm eligibility for standard Summer Quarter funding in the Fourth
year, Ph.D. students submit the Fourth-year graduate report of
degree progress form (https://anthropology.stanford.edu/sites/g/
files/sb eyebj9346/f/anthrofourthyeardegreeprogressform.pdf) on or by
May 15th in the Spring Quarter of the fourth year detailing information
on completion of dissertation research and confirmation of Bay Area
residency. For a statement on residency in the 2020-2021 academic year
and COVID19, please see the Department COVID-19 Policies (p. 11)
section of the Bulletin.
To confirm eligibility for standard Summer Quarter funding in the Fifth
year, Ph.D. students submit the Fifth-year Dissertation Writer’s Report on Time to Degree Completion form (https://
anthropology.stanford.edu/sites/g/files/sb eyebj9346/f/
anthrofinalyearreportontimetodegreecompletionform.pdf) on
or by May 15th in the Spring Quarter of the fifth year detailing information
on dissertation writing, grant application, confirmation of Bay Area
residency. For a statement on residency in the 2020-2021 academic year

---

### Recommended Courses

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANTHRO 441</td>
<td>Master’s Project</td>
<td>1-5</td>
</tr>
<tr>
<td>ANTHRO 444</td>
<td>Anthropology Colloquium</td>
<td>1</td>
</tr>
<tr>
<td>ANTHRO 445</td>
<td>Anthropology Brown Bag Series</td>
<td>1</td>
</tr>
</tbody>
</table>

### Financial Support

The Department of Anthropology endeavors to provide additional
financial support (through fellowships, and teaching and research
assistants) to all students who maintain satisfactory degree
progress in years one through five of the Ph.D. program. San Francisco
Bay Area residency during the Autumn, Winter, and Spring Quarters
in academic cohort years one through five is required for eligibility
to receive department funding. For a statement on residency in the
2020-2021 academic year and COVID19, please see the Department
COVID-19 Policies (p. 11) section of the Bulletin. Beginning in the
2020-2021 academic year, Ph.D. students are eligible to receive 4 quarters
of University funding support during the Autumn, Winter, Spring and
Summer Quarters in cohort year one through five of the Ph.D. degree
program. Funding is given based on the department evaluation of
individual student time to degree progress.

### Degree Progress

First-year students who have not obtained a graduate degree previous
to entering the Ph.D. program and who have not obtained extramural
funding previous to entering the Ph.D. program, are required to submit
one extramural funding application to a funding agency (i.e. NSF GRFP or
other similar funding support) supporting graduate doctoral training (for
example, funding support for graduate training during the first three years
of the Ph.D. degree program) by the first day of finals week in the Autumn
Quarter of the first year. First-year students who have graduate work or a
graduate degree previous to entering the Ph.D. or who are foreign national
students may be ineligible to submit a funding application for graduate
training. In this circumstance, first-year students are required to draft a
funding proposal equivalent to the NSF GRFP for submission to the first-
year faculty mentor by the first day of finals week in the Autumn Quarter
of the first year.

Ph.D. students may apply to the Department for Exceptional pre-
dissertation Summer Quarter research funding support in cohort years
one through three. These funds can be approved for research in addition to
the standard Summer Quarter funding support. Exceptional Summer Quarter research funding can be requested by submitting the Application
for Summer Quarter Funding Support in the First, Second, or Third Year
of the Ph.D form (https://anthropology.stanford.edu/sites/g/files/

To confirm eligibility for the standard Summer Quarter funding in the First year, Ph.D. students submit the First-
year Ph.D., Ph.D. minor, or M.A. Report of Degree Progress
(https://anthropology.stanford.edu/sites/g/files/sb eyebj9346/f/
anthro_firstyearphdphdminormareportofdegreeprogressform.pdf)
form (https://anthropology.stanford.edu/sites/g/files/sb eyebj9346/f/
anthro_firstyearphdphdminormareportofdegreeprogressform.pdf),
inclusive of an approved pre-dissertation research proposal, on or by May
15 in the Spring Quarter of the first year confirming eligibility for standard
Summer Quarter funding support.
and COVID19, please see the Department COVID-19 Policies (p. 11) section of the Bulletin.

A department offer of Sixth-year teaching affiliateship is dependent on the availability of funds and circulation of a call for teaching affiliates in the fifth year of the Ph.D. Assignments may be given at the discretion of the curriculum committee. Confirmation of Bay Area residency is required. For a statement on residency in the 2020-2021 academic year and COVID19, please see the Department COVID-19 Policies (p. 11) section of the Bulletin.

Program

The Ph.D. in Anthropology allows the student to develop a flexible program reflecting special research interests, under the supervision of a faculty committee, chosen by the student. Students are encouraged to plan for completion of all work for the Ph.D. in five years. Matriculation in the Ph.D. is full-time only. In order to be eligible for department and intramural support, students must reside locally through the Autumn, Winter and Spring Quarters of academic years one through five. For a statement on residency in the 2020-2021 academic year and COVID19, please see the Department COVID-19 Policies (p. 11) section of the Bulletin. The University oral examination may be scheduled in the fifth year or beyond depending upon a student’s time to degree completion. Ph.D. students in Anthropology must complete a minimum of 135 quarter units with a minimum grade point average (GPA) of 3.0 (B). The maximum allowable number of transfer units is 45.

Degree Options

Students may pursue one of two different tracks in the Anthropology Ph.D. degree program. The tracks are not declarable in Axess and do not appear on the transcript or the diploma. The tracks are:

• Archaeology
• Culture and Society

Degree Requirements

For students who matriculate beginning 2020-2021, the requirements for the doctoral degree program include the following:

1. Students must submit the First-year Ph.D., Ph.D. minor, or M.A. plan of study (https://anthropology.stanford.edu/sites/g/files/sbiybj9346/f/anthro_firstyearphdphdminororamaplanofstudyform.pdf) form detailing intended course enrollment, milestone accomplishment, and teaching assistant assignment to be completed at the beginning of each year in the Ph.D. program. The First-year Ph.D., Ph.D. minor, or M.A. plan of study (https://anthropology.stanford.edu/sites/g/files/sbiybj9346/f/anthro_firstyearphdphdminororamaplanofstudyform.pdf) form should be submitted by the first day of Autumn Quarter. This form also confirms the student’s chosen track in Archaeology or in Culture and Society.

2. Students must pass six graduate level ANTHRO subject code department review courses, with a minimum grade of ‘B+’, appropriate for the student’s chosen track, within the first two years of the degree program. For a statement on grading in the 2020-2021 academic year and COVID19, please see the Department COVID-19 Policies (p. 11) section of the Bulletin. Department review courses are usually those seminar-style courses, usually given at the 300-level, and taught by tenure-line Anthropology faculty who are appointed in the department.

3. In the first year of the program:
   a. pass with a minimum grade of ‘B+’ the theory course(s) as required for the chosen track in Archaeology or Culture and Society.

   Archaeology Track, Required Theory (Review) Course
   ANTHRO 303 Introduction to Archaeological Theory 5

   Culture and Society Track, Required Theory (Review) Courses
   ANTHRO 300 Reading Theory Through Ethnography 5
   ANTHRO 301 History of Anthropological Theory, Culture and Society 5
   ANTHRO 301A Foundations of Social Theory 5

b. pass with a minimum grade of ‘B’ one or more methods courses as required for the chosen track in Archaeology.

   Archaeology Track, Required Methods Course
   ANTHRO 307 Archaeological Methods 5
   (may be taken in either the first or second year of the Ph.D program)

c. complete at least 50 units by the end of Spring Quarter in the first year (i.e. suggested enrollment minimum of 16-18 units enrolled in each quarter during the Autumn, Winter, and Spring Quarters; and 3 units enrolled, only, in the Summer Quarter).

d. as scheduled by the Department, attend the Department ethics workshop for review of ethics in Anthropology. Confirm attendance and participation in the department review of ethics workshop on or by May 15th in Spring Quarter of the first year.

e. enroll in ANTHRO 310G Introduction to Graduate Studies during Autumn Quarter (all tracks).

f. Culture and Society track students, only, enroll in ANTHRO 311G Introduction to Culture and Society Graduate Studies in Anthropology during Winter and Spring quarters for 1-2 units (no more than 5 units total over two quarters).

g. attend the Department colloquial series each quarter (required). Enrollment in ANTHRO 444 Anthropology Colloquium is optional.

h. attend the Department brown bag series each quarter (strongly encouraged). Enrollment in ANTHRO 445 Anthropology Brown Bag Series is optional.

i. submit the First-year Ph.D., Ph.D. minor, or M.A. graduate report of degree progress (https://anthropology.stanford.edu/sites/g/files/sbiybj9346/f/anthro_firstyearphdphdminororamaplanofdegreeprogressform.pdf) form inclusive of the research proposal by May 15th in Spring Quarter of the first year. Receive final approval for the pre-dissertation research proposal by the first day of finals week in Spring Quarter.

j. submit at least one extramural funding application within the first year (deadlines are usually early Autumn Quarter and advanced planning is required). If ineligible to submit an extramural funding proposal due to previous graduate work, nationality, or other, submit a draft proposal in the style of a National Science Foundation (NSF) Graduate Research Fellowship Program (GRFP) to the faculty adviser.

k. complete the appropriate CITI tutorial for non-medical human subjects, and, either submit a non-medical human subjects protocol, based on the pre-dissertation research proposal, to the Institutional Review Board before departing for Summer Quarter field research in the first year, or confirm approval for exempt status. Alternatively, a notice of determination may be confirmed with the Institutional Review Board for a pilot study proposal that does not require protocol submission.

l. complete the appropriate CITI tutorial for Responsible Conduct of Research on or by May 15 in Spring Quarter.

m. Optional: upon completion of the above requirements, and with recommendation from the faculty advisor and department chair, request the Master’s degree ‘on the way to the Ph.D.’ by the first day of finals week in Spring Quarter, or during any other registered quarter following this time, if desired. To initiate this request for the Masters degree, submit the Graduate Authorization Petition.
i. pass with a minimum grade of 'B+' the methods course(s) appropriate for the chosen track in Archaeology or Culture and Society.

### Archaeology Track, Required Methods Course
- ANTHRO 307 Archaeological Methods 5 units
- ANTHRO 306 Anthropological Research Methods 5 units

ii. pass with a minimum grade of 'B+' the proposal writing course appropriate for the chosen track in Archaeology or Culture and Society:

### Archaeology Track, Required Proposal Writing Course
- ANTHRO 308A Proposal Writing Seminar in Archaeology 5 units

iii. for both tracks, submit the pre-dissertation proposal by the first day of finals week in Spring Quarter. Receive approval for the draft proposal of the second year summer pre-dissertation research before departing for field research.

iv. complete at least 45 units of course work in the second year and a total of at least 45 units overall including the Summer Quarter (i.e. suggested enrollment minimum of 16-18 units enrolled in each quarter during the Autumn, Winter, and Spring Quarters; and, 3 units enrolled, only, in the Summer Quarter). Students must have completed a total of 95 units overall by the end of the second year.

v. pass with a minimum grade of 'B+' any remaining ANTHRO subject code review courses to complete the six review course requirement. For a statement on grading in the 2020-2021 academic year and COVID19, please see the Department COVID-19 Policies (p. 11) section of the Bulletin.

vi. as scheduled by the Department, attend the teaching assistant training workshop (usually scheduled during or after the week before the first day of Autumn Quarter).

vii. complete one quarterly teaching assistant assignment in the second year.

viii. submit the Second-year graduate report of degree progress and candidacy eligibility (https://anthropology.stanford.edu/sites/g/files/sbiybj9346/f/anthrosecondyeardegree_progressandcandidacyeligibilityform.pdf) form, with the final draft of the research proposal, in Spring Quarter. The date for submission of the final draft of the research proposal in Spring quarter will be determined by the faculty instructor for the required proposal writing course for either the Archaeology track or the Culture and Society track.

ix. by the first day of finals week in Winter Quarter, confirm the qualifying examination committee adviser for each examination committee (i.e. one committee for AREA and one committee for TOPIC) by submitting an email message to the faculty adviser confirming this information.

x. by the first day of finals week in Winter Quarter, submit the Language Committee Petition (https://anthropology.stanford.edu/sites/g/files/sbiybj9346/f/anthrograduatelanguagecommitteepetition.pdf) form representing satisfactory completion of the department's graduate language requirement for oral and reading proficiency of a language necessary for successful scholarship in a chosen field of study.

xi. by the first day of finals week in the Winter quarter, submit the Application for Candidacy for the Doctoral Degree (in Anthropology) (https://stanford.app.box.com/v/appcanddoc/) form. Advancement to candidacy is based on faculty review and approval of the pre-dissertation research proposal, demonstrating the ability to conduct independent research, analysis and interpretation, as well on degree progress. The candidacy form should be submitted no later than May 15th in Spring Quarter of the second year. The date for submission of the final draft of the research proposal in Spring quarter will be determined by the faculty instructor for the required proposal writing course for either Archaeology and for Culture and Society. Failure to advance to candidacy may result in the dismissal of the student from the Ph.D. degree program.

xii. In order to qualify for department application for exceptional research funding in the Summer Quarter of the second year, students are required to submit at least two intramural, pre-dissertation research funding proposals for second year Summer Quarter research funding support.

4. In the third year, complete the following:

a. by the last day of the third week of Autumn Quarter, confirm the committee reader for each of the qualifying examination committees (i.e. one committee for AREA and one committee for TOPIC) by submitting the Third-year Report of Qualifying Examination and Associated Oral Component Meeting Status (https://anthropology.stanford.edu/sites/g/files/sbiybj9346/f/anthrothirdyearphdreportqualifyingexaminationstatus.pdf) form.

b. Submit three dissertation research funding proposals to the faculty adviser for approval by the first day of finals week in the Autumn quarter. Submit an approved extramural funding proposal to at least three funding agencies by the end of the Summer Quarter in the third year.

c. by the first day of finals week in Autumn Quarter, submit the Third-year Dissertation Proposal Meeting (https://anthropology.stanford.edu/sites/g/files/sbiybj9346/f/anthrodissertationproposalposal.pdf) form confirming the committee.

d. During Winter or Spring Quarters in the third year, enroll in and pass the following directed reading-style courses: ANTHRO 401A Qualifying Examination: Topic and ANTHRO 401B Qualifying Examination: Area, under the section of the ANTHRO faculty adviser for each. Enrollment for each course should be made in the quarter in which the qualifying examination has been scheduled.

### Units

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANTHRO 401A</td>
<td>Qualifying Examination: Topic</td>
<td>1-5</td>
</tr>
<tr>
<td>ANTHRO 401B</td>
<td>Qualifying Examination: Area</td>
<td>1-5</td>
</tr>
</tbody>
</table>

1. a. by the last day of third week in Winter Quarter, submit the updated Third-year Report of Qualifying Examination and Associated Oral Component Meeting Status (https://anthropology.stanford.edu/sites/g/files/sbiybj9346/f/anthrothirdyearphdreportqualifyingexaminationstatus.pdf) form reaffirming the committee members, and confirming the exam dates, preliminary qualifying bibliographies, and the proposed question set for each examination.

b. by the last day of finals week in Winter Quarter, complete the qualifying examinations for area and for topic (two separate
3. In the fourth year, complete the following requirements:
   a. by the last day of the second week in Spring Quarter, submit a
draft of the dissertation proposal to the dissertation reading
committee.
   b. by the last day of the second week in Spring Quarter, confirm a
scheduled meeting with the qualifying examination committee/
dissertation reading committee members for the oral component
of the qualifying examinations and for review and approval of the
dissertation proposal.
   c. should have completed the second of two teaching assistant
assignments, at the minimum, students
   d. fifth year students who have not secured funding support from
the beginning of the Autumn Quarter of the Sixth year through
the end of Summer Quarter in the Sixth year, should submit one or
more funding proposals for dissertation writing funding support.
   e. submit the Fifth-year Dissertation Writer’s
Report of Time to Degree Completion (https://anthropology.stanford.edu/sites/g/files/sbiybj9346/f/
anthrodissertationwritersreportontimetodegreecompletionform.pdf) form by the last day of finals week in the Spring Quarter.
   f. by the first day of finals week in Spring Quarter, submit the
Third-year dissertation proposal meeting and approval
(https://anthropology.stanford.edu/sites/g/files/sbiybj9346/f/
anthrodissertationproposal.pdf) form.
   g. before departing for field research, receive approval for the non-
medical human subjects protocol from the Institutional Review
Board.
   h. meet with faculty adviser and dissertation reading committee
members to review comments for the dissertation proposal and
complete a pre-field check out meeting with the student services
officer before departing for field research in the Summer Quarter.
   i. In order to qualify for standard Summer Quarter funding, full-
time research, based on the approved dissertation research
proposal, should start no later than the final study list deadline in
the Summer Quarter of the third year.

4. In either the fifth year or in the sixth plus year and beyond, complete
the following requirements:
   a. submit a draft of the dissertation by the last day of the first
week of the quarter preceding the quarter in which the University
oral examination (dissertation defense) will be scheduled;
and, in which the dissertation is to be submitted in partial
fulfillment of degree milestone requirements. Obtain approval
for final draft status of the dissertation using the Fifth-year
Dissertation Defense Checklist and Final Draft Approval
(https://anthropology.stanford.edu/sites/g/files/sbiybj9346/f/
anthrodissertationdefenseapprovalandchecklistform.pdf) form.
   b. confirm all requirements for the degree will be completed before
candidacy expires. The initial period of Candidacy is given for five
calendar years. All requests for extension must be filed by the
student before the conclusion of the program’s time limit, using
the Application for Extension of Candidacy or Master’s Program
   c. at least four weeks prior to a proposed date for the University
oral examination, submit the University Oral Examination form
(https://stanford.app.box.com/v/doc-orals/) and a final draft of
the dissertation to the student services officer.
   d. pass the University oral examination, including an oral
presentation, held at the beginning of the oral examination period
(approximately 30 minutes for the public presentation with a 15
minute public discussion period), and preceded by closed session
both tracks, chapter drafts of the dissertation must be handed in
Fifth-year Dissertation Writer’s
Required Courses
Archaeology Track

<table>
<thead>
<tr>
<th>Course</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANTHRO 303</td>
<td>5</td>
</tr>
<tr>
<td>ANTHRO 307</td>
<td>5</td>
</tr>
<tr>
<td>ANTHRO 310G</td>
<td>2</td>
</tr>
<tr>
<td>ANTHRO 308A</td>
<td>5</td>
</tr>
<tr>
<td><strong>Total Units</strong></td>
<td><strong>17</strong></td>
</tr>
</tbody>
</table>

Culture and Society Track

<table>
<thead>
<tr>
<th>Course</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANTHRO 300</td>
<td>5</td>
</tr>
<tr>
<td>ANTHRO 301</td>
<td>5</td>
</tr>
<tr>
<td>ANTHRO 301A</td>
<td>5</td>
</tr>
<tr>
<td>ANTHRO 306</td>
<td>5</td>
</tr>
</tbody>
</table>
Chapters 3.2

### Recommended Courses

For both tracks, quarterly attendance (during the Autumn, Winter, and Spring Quarters) in the Department of Anthropology colloquium is recommended for all graduate students and required for all current first-year and second-year cohort Ph.D. students. Students may enroll in the following course for additional units.

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANTHRO 444</td>
<td>Anthropology Colloquium</td>
<td>1</td>
</tr>
<tr>
<td>ANTHRO 445</td>
<td>Anthropology Brown Bag Series</td>
<td>1</td>
</tr>
</tbody>
</table>

### Ph.D. Minor in Anthropology

University requirements for the Ph.D. Minor are described in the Graduate Degrees section of this Bulletin.

To request the Ph.D. Minor in Anthropology, apply using the Request for Ph.D. minor in Anthropology (https://anthropology.stanford.edu/department/forms-and-documents/graduate-forms-and-references/) form at least three quarters before terminal graduate registration status. The University Application for Ph.D. Minor form (https://stanford.app.box.com/v/app-phd-minor/) must be submitted by the Anthropology Ph.D. minor student services officer.

### Undergraduate Degree Requirements

#### Grading

The Department of Anthropology counts courses taken in academic year 2020-21 with a grade of ‘CR’ (credit) or ‘S’ (satisfactory) towards satisfaction of undergraduate degree requirements that otherwise require a letter grade, with the exception of the following degree course requirements:

- **ANTHRO 95B Independent Study for Honors or Senior Paper Writing**: The work completed must be equivalent to a grade of ‘B’ or better. If the work produced is not above the ‘B’ level but is sufficient to earn a grade of ‘C’ the student would receive the units of credit but will not receive honors.
- **ANTHRO 90B Theory of Cultural and Social Anthropology** and **ANTHRO 91 Method and Evidence in Anthropology**: The work completed must be equivalent to a grade of ‘B’ or better. If the work produced is not above the ‘B’ level but is sufficient to earn a grade of ‘CR’ the student would receive the units of credit but will not full the degree requirement.

Courses taken in which the student received a grade of ‘CR’ or ‘S’ will not be applied towards undergraduate major limits on ‘CR/NC’ units.

#### Other Undergraduate Policies

If a student has difficulty completing an undergraduate degree requirement due to the COVID-19 pandemic, (e.g., study abroad requirement, a laboratory research requirement), the student should consult with the Director of Undergraduate Studies or the Student Services Officer to identify academic options to fulfill degree requirements.

### Graduate Degree Requirements

#### Grading

The Department of Anthropology counts all courses taken in the academic year 2020-21 with a letter grade of ‘CR’ (credit) or ‘S’ (Satisfactory) towards satisfaction of graduate degree requirements that otherwise require a letter grade based on the information below.

The department has adopted new grading policies for academic year 2020-21. All Anthropology graduate students, like all other Stanford students, may choose to take any course for ‘CR’ (credit) rather than a grade. In addition, when it comes to required 300-level departmental review courses, a local policy has been established for doctoral students who opt to take departmental review courses for ‘CR’ rather than a letter grade.
1. Faculty will communicate to students who opt for the ‘CR/NC’ grading basis at the start of any departmental review course that a key evaluative threshold will be whether they complete work comparable to what in a regular year would be ‘B+’ or above in quality.

2. Faculty teaching a review course will generate a brief text at the end of the quarter evaluating the work of any of our doctoral students enrolled in that class for ‘CR’.

3. Students taking a review course on a CR/NC grading basis may take an incomplete for the course if by the end of the quarter they are not on track to clear the threshold outlined in (1) above.

Other Graduate Policies

If a student has difficulty completing a graduate degree requirement due to the COVID-19 pandemic (e.g., language and area studies, field research), the student should consult with the Director of Graduate Studies or the Student Services Officer to identify academic options to fulfill degree requirements.

Although San Francisco Bay Area residency is usually required for cohort years one through five (defined as Alameda, Contra Costa, Marin, Napa, San Francisco, San Mateo, Santa Clara, Solano, or Sonoma counties) during Autumn, Winter, and Spring quarters, this requirement has been suspended during the Autumn Quarter 2020 and until further notice is given regarding the residency requirement in a future quarter due to COVID-19.

Graduate Advising Expectations

The Department of Anthropology is committed to providing academic advising supporting graduate student scholarly and professional development. When most effective, this advising entails collaborative and sustained engagement by both the advisor and the advisee. As a best practice, advising expectations should be periodically discussed and reviewed to ensure mutual understanding. Both the advisor and the advisee are expected to maintain professionalism and integrity. The department strongly encourages Ph.D. students to work with a variety of faculty throughout their degree program at Stanford. This expectation begins with entering Ph.D. students as they are encouraged to meet with a number of faculty including those who work outside of a Ph.D. student’s area of geographic/topical foci. This ‘big tent’ style of advising includes a wide variety of faculty members, both within the department and outside of the department.

Entering first-year Ph.D. students are assigned a first-year Ph.D. faculty mentor. This faculty mentor serves as guide by evaluating the student's academic and research training, providing guidance developing a (pre)dissertation proposal, make referrals, writing letters of recommendation, and reminding students of their academic and administrative responsibilities. Entering master’s students are assigned a primary faculty advisor.

At the end of the first year and no later than the end of the Autumn Quarter in the second year, Ph.D. students are expected to select a primary faculty advisor. someone who will thereafter serve as a guide and sounding board in numerous ways, such as when it comes to selecting courses, designing and conducting research, developing of teaching pedagogy, navigating policies and degree requirements, and exploring academic opportunities and professional pathways.

In Autumn Quarter of the Third-year and in close consultation with the primary faculty advisor, Ph.D. students confirm faculty readers for the Qualifying Examination Committees. Beginning in the Winter Quarter of the Third-year and in close consultation with the primary faculty advisor, Ph.D. students confirm the Dissertation Reading Committee members.

Graduate students should be active contributors to advising relationships, proactively seeking academic and professional guidance and taking responsibility for informing themselves of academic policies and degree requirements for their graduate program. More on this is described in the Department’s “Best Practice Reference for Academic Advising: Guidelines for Graduate Students and Faculty (https://anthropology.stanford.edu/sites/files/sbiybj9346/l/anthrobestpracticeguidelinesforgraduatestudentadvising.pdf).”

For a statement of University policy on professional conduct, see the “Guidelines for Addressing Graduate Student Professional Conduct (https://exploredegrees.stanford.edu/graduatedegrees/#degreeprogress)” section of this bulletin.

For a statement of University policy on graduate advising, see the ‘Graduate Advising (http://exploredegrees.stanford.edu/graduatedegrees/#advisingandcredentialstext)” section of this bulletin.

Faculty


Chair: Thomas B. Hansen

Director of Graduate Studies: Matthew Kohrman

Director of Undergraduate Studies: Miyako Inoue

Professors: Lisa Curran, James Ferguson, Thomas Blom Hansen, Ian Hodder, S. Lochlann Jain, Liisa Malkki, Richard G. Klein, Tanya Luhrmann, Sylvia J. Yanagisako

Associate Professors: Andrew Bauer, Paulla Ebron, Duana Fullwiley, Angela Garcia, Miyako Inoue, Matthew Kohrman, Krish Seetah, Kabir Tambar, Sharika Thiranagama, Barbara Voss

Assistant Professors: Serkan Yolocan

Courtesey Professors: Jonathan Daniel Rosa, Penelope Eckert, Ray McDermott

Lecturer: Claudia Engel

Courtesey Senior Lecturer: Michael V. Wilcox

Affiliated Faculty: Gabrielle Hecht, Li Liu, Richard White

Postdoctoral Fellows: Maira Hayat

Teaching Affiliates: Grace Alexandrino Ocana, Paul Christians, Elix Colon, Samuel Maull

Overseas Studies Courses in Anthropology

The Bing Overseas Studies Program (http://bosp.stanford.edu) (BOSP) manages Stanford international and domestic study away programs for Stanford undergraduates. Students should consult their department or program's student services office for applicability of Overseas Studies courses to a major or minor program.

The BOSP course search site (https://undergrad.stanford.edu/programs/bosp/explore/search-courses/) displays courses, locations, and quarters relevant to specific majors.

For course descriptions and additional offerings, see the listings in the Stanford Bulletin's ExploreCourses (http://explorecourses.stanford.edu) or Bing Overseas Studies (http://bosp.stanford.edu).

Due to COVID-19, all BOSP programs have been suspended for Autumn Quarter 2020-21. All courses and quarters of operation are subject to change.
Courses

ANTHRO 1. Introduction to Cultural and Social Anthropology. 3-5 Units.
This course introduces basic anthropological concepts and presents the discipline's distinctive perspective on society and culture. The power of this perspective is illustrated by exploring vividly-written ethnographic cases that show how anthropological approaches illuminate contemporary social and political issues in a range of different cultural sites.
Same as: ANTHRO 201

ANTHRO 15. Introduction to Cultural and Social Anthropology. 3-5 Units.
This course introduces basic anthropological concepts and presents the discipline's distinctive perspective on society and culture. The power of this perspective is illustrated by exploring vividly-written ethnographic cases that show how anthropological approaches illuminate contemporary social and political issues in a range of different cultural sites.
Same as: ANTHRO 101S

ANTHRO 3. Introduction to Archaeology. 3-5 Units.
Aims, methods, and data in the study of human society's development from early hunters through late prehistoric civilizations. Archaeological sites and remains characteristic of the stages of cultural development for selected geographic areas, emphasizing methods of data collection and analysis appropriate to each.
Same as: ARCHLGY 1

ANTHRO 12. Anthropology and Art. 5 Units.
Modernity. How the concept of art appears timeless and commonsensical in the West, and with what social consequences. Historicizing the emergence of art. Modernist uses of primitive, child art, asylum, and outsider art.

What does it mean to be a Native American in the 21st century? Beyond traditional portrayals of military conquests, cultural collapse, and assimilation, the relationships between Native Americans and American society. Focus is on three themes leading to in-class moot court trials: colonial encounters and colonizing discourses; frontiers and boundaries; and sovereignty of self and nation. Topics include gender in native communities, American Indian law, readings by native authors, and Indians in film and popular culture.
Same as: ARCHLGY 16, NATIVEAM 16

ANTHRO 18. Peopling of the Globe: Changing Patterns of Land Use and Consumption Over the Last 50,000 Years. 3-5 Units.
Fossil, genetic and archaeological evidence suggest that modern humans began to disperse out of Africa about 50,000 years ago. Subsequently, humans have colonized every major landmass on earth. This class introduces students to the data and issues regarding human dispersal, migration and colonization of continents and islands around the world. We explore problems related to the timing and cause of colonizing events, and investigate questions about changing patterns of land use, demography and consumption. Students are introduced to critical relationships between prehistoric population changes and our contemporary environmental crisis.
Same as: ARCHLGY 12, EARTHSYS 21

ANTHRO 23B. Race and the War on Drugs: Long Roots and Other Futures. 3-5 Units.
Current discussions of the war on drugs reference Richard Nixon’s 1971 declaration as a starting point. This class will encourage students instead to see the war on drugs beyond seemingly self-evident margins and imaginaries. In this course, we will explore the racialized and gendered history of coca and cocaine in the Americas, and follow the war on drugs as it targets different aspects of drug production and consumption within and beyond the borders of the United States. In examining how drugs and drug policies have been used as tools of discrimination and exploitation from colonialism through to present systems of mass incarceration, we will analyze racialization as it is constructed and experienced through time and imposed onto nations and bodies. Readings and discussion will emphasize Black and Latinx feminist theories, critical race theory, and decoloniality, drawing on anthropological and interdisciplinary scholarship while incorporating other forms of writing (prose, fiction, poetry) and media (graphic novels, visual art, film clips, documentaries). Students will learn to interrogate the longstanding racialized and gendered roots of the drug war and explore critical calls towards other futures.
Same as: CSRE 23

ANTHRO 27N. Ethnicity and Violence: Anthropological Perspectives. 3-5 Units.
Ethnicity is one of the most compelling and most modern ways in which people - in the midst of considerable global and local uncertainty - all across the world imagine and narrate themselves. This seminar will take an anthropological look at both the modernity and the compulsions of ethnic allegiance, and, why struggles over ethnic identity are so frequently violent. Our questions will be both historical; how, why and when did people come to think of themselves as possessing different ethnic identities - and contemporary; how are these identities lived, understood, narrated, and transformed and what is the consequence of such ethnicisation. nWe follow this through anthropological perspectives which ask persistently how people themselves locally narrate and act upon their experiences and histories. Through this we will approach some of the really big and yet everyday questions that many of us around the world face: how do we relate to ourselves and to those we define as others; and how do we live through and after profound violence? The seminar will take these larger questions through a global perspective focusing on cases from Rwanda and Burundi, India, Sri Lanka, Northern Ireland, Guatemala, and the countries of Former Yugoslavia among others. These cases cover a broad canvas of issues from questions of historicity, racial purity, cultural holism, and relations to the state, to contests over religious community, indigeneity, minority identities, globalization, gender, and generation.
ANTHRO 30N. Does Science Have Culture?. 3-5 Units.
In this course students will engage with the anthropology of science and medicine to explore the how cultural norms shape scientific understandings. Through a series of diverse global case studies, seminar participants will assess how historical conditions yield political possibilities that infect discoveries. Lastly, students will probe how cultural understandings of nature, human difference and national esteem influence how scientific facts come to cohere as reflections of the societies in which they emerge.

ANTHRO 31Q. The Big Shift. 4 Units.
Is the middle class shrinking? How do people who live at the extremes of American society- the super rich, the working poor and those who live on the margins, imagine and experience 'the good life'? How do we understand phenomena such as gang cultures, addiction and the realignment of white consciousness? This class uses the methods and modes of ethnographic study in an examination of American culture. Ethnographic materials range from an examination of the new American wealth boom of the last 20 years (Richistan by Robert Frank) to the extreme and deadly world of the invisible underclass of homeless addicts on the streets of San Francisco (Righteous Dopefiend by Phillippe Bourgois and Jeff Schonberg). The experiences of Hispanic immigrants and the struggle to escape gang life in Los Angeles are highlighted in the story of Homeboy Industries a job creation program initiated by a priest working in LA’s most deadly neighborhoods (G-Dog and the Homeboys by Celeste Lownie). Finally in Searching for Whitopia: an improbable journey into the heart of White America, Rich Benjamin explores the creation on ethnic enclaves (whitopias) as fear over immigration and the shrinking white majority redefine race consciousness in the 21st century. Each of these narratives provides a window into the various ways in which Americans approach the subjects of wealth and the good life, poverty and the underclass, and the construction of class, race, and gender in American society. Students will not be required to have any previous knowledge, just curiosity and an open mind.
Same as: CSRE 30Q

ANTHRO 32. Theories in Race and Ethnicity: A Comparative Perspective. 5 Units.
This undergraduate course employs an anthropological and historical perspective to introduce students to ideas and concepts of race and ethnicity that emerged primarily in Europe and the United States in the eighteenth and nineteenth centuries and that continue to shape contemporary racial attitudes, interactions, and inequalities. Ideas about race and ethnicity forged outside the U.S. and case studies from other nations are presented to broaden students’ understanding and to overcome the limitations of an exclusive focus on the U.S. This course is geared to sophomores and juniors who have already taken at least one course on race and ethnicity, anthropology, African American Studies, Asian American Studies, Chicana/o Studies, Jewish Studies or Native American Studies.
Same as: CSRE 32

ANTHRO 34. Animals and Us. 5 Units.
The human-animal relationship is dynamic, all encompassing and durable. Without exception, all socio-cultural groups have evidenced complex interactions with the animals around them, both domesticated and wild. However, the individual circumstances of these interactions are hugely complicated, and involve much more than direct human-animal contact, going far beyond this to incorporate social, ecological and spiritual contexts.n This course delves into this complexity, covering the gamut of social roles played by animals, as well as the methods and approaches to studying these, both traditional and scientific. While the notion of ‘animals as social actors is well acknowledged, their use as proxies for human autecology (the relationship between a species and its environment) is also increasingly recognized as a viable mechanism for understanding our cultural and economic past. It will piece together the breadth of human-animal relationships using a wide geographic range of case studies.
Same as: ARCHGY 34

ANTHRO 39. Sense of Place. 3 Units.
This course examines the life of places as shaped by environmental events and projects aimed towards rural or urban development. Drawing methodological insights from anthropology, cultural geography and environmental studies, we examine the forces that generate place problems for humans and nonhumans. Each encounter with place and displacement sets up a particular issue for us to grapple with: How would we address issues created by natural disasters, the seizure of land through legal means that fall under eminent domain or gentrification projects? Through a critical dialogue with interdisciplinary fields that inform the readings, the seminar aims to bring theoretical and methodological insights to inform our practical suggestions for how to address placenteness and displaceness at different scales.

ANTHRO 41. Genes and Identity. 4 Units.
In recent decades genes have increasingly become endowed with the cultural power to explain many aspects of human life: physical traits, diseases, behaviors, ancestral histories, and identity. In this course we will explore a deepening societal intrigue with genetic accounts of personal identity and political meaning. Students will engage with varied interdisciplinary sources that range from legal cases to scientific articles, medical ethics guidelines, films, and anthropological works (ethnographies). We will explore several case studies where the use of DNA markers (as proof of heritage, disease risk, or legal standing) has spawned cultural movements that are biosocial in nature. Throughout we will look at how new social movements are organized around gene-based definitions of personhood, health, and legal truth. Several examples include political analyses of citizenship and belonging. On this count we will discuss issues of African ancestry testing as evidence in slavery reparations cases, revisit debates on whether Black Freedman should be allowed into the Cherokee and Seminole Nations, and hear arguments on whether people with genetic links to Jewish groups should have a right of return to Israel. We will also examine the ways genetic knowledge may shape different health politics at the individual and societal level. On this count we will do close readings of how personal genomics testing companies operate, we will investigate how health disparities funding as well as orphan disease research take on new valences when re-framed in genetic terms, and we will see how new articulations of global health priorities are emerging through genetic research in places like Africa. Finally we will explore social implications of forensic uses of DNA. Here we will examine civil liberties concerns about genetic familial searching in forensic databases that disproportionately target specific minority groups as criminal suspects, and inquire into the use of DNA to generate digital mugshots of suspects that re-introduce genetic concepts of race.
Same as: AFricaAM 41, CSRE 41A

ANTHRO 42. Megacities. 5 Units.
In this course we will examine the meaning, processes, and challenges of urbanization. Through a series of targeted readings across history and geography and through the study of varied means of representation (anthropology, literature, cartography, film, etc), the class will analyze the ways in which urban forms have come into being and created, met, and/or ignored challenges such as disease, water, transport, religious and class conflict, colonialism, labor, and trade. Students will read anthropology in conjunction with other disciplines (literature, urban planning, public health, architecture, and economics) to learn the ways in which ethnographies of immigration, urban poverty, class disparity, economic development and indicators, noise, and transportation substantively augment our understandings of how people live within globalization.
Same as: ARTHIST 242B, LIFE 142, URBANST 142
ANTHRO 60N. Digging for Answers: 5 Big Questions of Our Time. 3-5 Units.
The aim in this course is to explore the archaeological evidence for long-
term change with regard to 5 major questions of our time: Where do we
come from? Has inequality increased? Have we become more violent? Why
do we have so much stuff? What is the relationship between humans and
climate change? You will be introduced to recent publications for
class debate, and will also be introduced to the ways in which
archaeologists use evidence in order to explore the 5 themes. We will go
to Stanford's archaeological collections so that you can have hands-on
experience of artifacts and will be able to problem solve using data from the
instructor's own excavations. We will also visit labs (archaeological
and genomic for example), local museums and local archaeological
evacuations.
Same as: ARCHLGY 60N

ANTHRO 78A. Disruption and Diffusion: The Archaeology of Innovation. 3-5 Units.
This undergraduate seminar uses engagement with canonical
archaeological topics and questions about the emergence of civilization
to introduce students to critical perspectives on the nature of novelty,
progress, and modernity. The first weeks of the course will be spent
learning about archaeological hypotheses and debates on early human
innovation (e.g. urban development, agriculture). Later weeks will focus
on developing a robust theoretical framework through which to better
understand and interrogate claims about the origin of innovation.
Same as: ARCHLGY 78

ANTHRO 80A. Heritage and Human Rights. 3-5 Units.
What does archaeology have to say about human rights? Is there a right
to cultural heritage? How can archaeology and heritage help protect
rights or encroach upon them? Themes we will address in this course
include the archaeological investigation of human rights topics; the right
to heritage; conflicts of different rights regimes in heritage contexts;
and ethical considerations about rights during research and heritage
management. These questions will take us to cases as diverse as
forensic investigation of the disappeared in Argentina, the archaeology
of homelessness in the U.K., the destruction of heritage as cultural genocide
in Bosnia and the Middle East, and the rights of indigenous groups in
Australia and the U.S. to control cultural heritage.
Same as: ARCHLGY 80

ANTHRO 82. Medical Anthropology. 5 Units.
Emphasis is on how health, illness, and healing are understood,
examined, and constructed in social, cultural, and historical
contexts. Topics: biopower and body politics, gender and reproductive
technologies, illness experiences, medical diversity and social suffering,
and the interface between medicine and science.
Same as: ANTHRO 282, HUMBIO 176A

ANTHRO 82P. The Literature of Psychosis. 3-5 Units.
One of the great gifts of literature is its ability to give us insight into the
internal worlds of others. This is particularly true of that state clinicians
call 'psychosis.' But psychosis is a complex concept. It can be terrifying
and devastating for patients and families, and yet shares characteristics
with other, less pathological states, such as mysticism and creativity.
How then can we begin to make sense of it? In this course, we will
examine the first-hand experience of psychosis. We will approach it
from multiple perspectives, including clinical descriptions, works of art,
and texts by writers ranging from Shakespeare, to the science fiction
writer Philip K. Dick, to patients attempting to describe their experience.
This class is not only for students thinking of careers in medicine, psychology or anthropology, but also readers and writers interested
exploring extraordinary texts. There are no prerequisites necessary, all
that is needed is a love of language and a curiosity about the secrets of
other minds.
Same as: HUMBIO 162L, PSYC 82, PSYC 282

ANTHRO 89. Undergraduate Reading Group. 1-5 Unit.
Undergraduate student reading group on a thematic topic of interest.
Sections: All faculty.

ANTHRO 90B. Theory of Cultural and Social Anthropology. 5 Units.
Preference to Anthropology majors. Anthropological interpretations
of other societies contain assumptions about Western societies. How
underlying assumptions and implicit categories have influenced the
presentation of data in major anthropological monographs. Emphasis is
on Karl Marx, Emile Durkheim, Max Weber, and anthropological analyses
of non-Western societies. Priority given to ANTHRO majors.

ANTHRO 91. Method and Evidence in Anthropology. 5 Units.
This course provides a broad introduction to various ways of designing
anthropological questions and associated methods for collecting
evidence and supporting arguments. We review the inherent links
between how a question is framed, the types of evidence that can
address the question, and way that data are collected. Research activities
such as interviewing, participant observation, quantitative observation,
archival investigation, ecological survey, linguistic methodology, tracking
extended cases, and demographic methods are reviewed. Various faculty
and specialists will be brought in to discuss how they use different types
of evidence and methods for supporting arguments in anthropology.

ANTHRO 91A. Archaeological Methods. 5 Units.
Methodological issues related to the investigation of archaeological sites
and objects. Aims and techniques of archaeologists including: location
and excavation of sites; dating of places and objects; analysis of artifacts
and technology and the study of ancient people, plants, and animals. How
these methods are employed to answer the discipline's larger research
questions.
Same as: ARCHLGY 102

ANTHRO 92A. Undergraduate Research Proposal Writing Workshop. 2-3 Units.
Practicum. Students develop independent research projects and write
research proposals. How to formulate a research question; how to
integrate theory and field site; and step-by-step proposal writing.

ANTHRO 92B. Undergraduate Research Proposal Writing Workshop. 2-3 Units.
Practicum. Students develop independent research projects and write
research proposals. How to formulate a research question; how to
integrate theory and field site; and step-by-step proposal writing.

ANTHRO 93. Prefield Research Seminar. 5 Units.
For Anthropology majors only; non-majors register for 93B. Preparation
for anthropological field research in other societies and the U.S. Data
collection techniques include participant observation, interviewing,
surveys, sampling procedures, life histories, ethnohistory, and the
use of documentary materials. Strategies of successful entry into the
community, research ethics, interpersonal dynamics, and the reflexive
aspects of fieldwork. Prerequisites: two ANTHRO courses or consent of
instructor.

ANTHRO 93B. Prefield Research Seminar: Non-Majors. 5 Units.
Preparation for anthropological field research in other societies and the
U.S. Data collection techniques include participant observation,
interviewing, surveys, sampling procedures, life histories, ethnohistory,
and the use of documentary materials. Strategies for successful entry
into the community, research ethics, interpersonal dynamics, and the
reflexive aspects of fieldwork. Service Learning Course (certified by Haas
Center).

ANTHRO 94. Postfield Research Seminar. 5 Units.
Goal is to produce an ethnographic report based on original field research
gathered during summer fieldwork, emphasizing writing and revising as
steps in analysis and composition. Students critique classmates' work
and revise their own writing in light of others' comments. Ethical issues
in fieldwork and ethnographic writing, setting research write-up concerns
within broader contexts.

ANTHRO 95. Research in Anthropology. 1-10 Unit.
Independent research conducted under faculty supervision, normally
taken junior or senior year in pursuit of a senior paper or an honors
project. May be repeated for credit.
ANTHRO 95B. Independent Study for Honors or Senior Paper Writing. 1-5 Unit.
Required of Anthropology honors or senior paper candidates. Taken in the final quarter before handing in the final draft of the Honors or Senior Paper and graduating. This independent study supports work on the honors and senior papers for students with an approved honors or senior paper application in Anthropology. Prerequisite: consent of Anthropology faculty advisor. Terms: Aut, Win, Spr, Sum Units: 1-5 (not repeatable for credit).

ANTHRO 96. Directed Individual Study. 1-10 Unit.
Prerequisite: consent of instructor.

ANTHRO 97. Internship in Anthropology. 1-10 Unit.
Opportunity for students to pursue their specialization in an institutional setting such as a laboratory, clinic, research institute, or government agency. May be repeated for credit. Service Learning Course (certified by Haas Center).

ANTHRO 98C. Digital Methods in Anthropology. 3-5 Units.
The course provides an introduction to a broad range of digital tools and techniques for anthropological research. It is geared towards those interested in exploring such methodologies for their research and wanting to add hands-on experience with state-of-the-art digital tools to their skill set. Students will learn to work with some of the most common tools used to collect and manage digital data, and to perform various types of analysis and visualization. Undergraduate students register for 3-5 Units, Graduate students can register for 3-5 units. Same as: ANTHRO 298C

ANTHRO 100D. Chavin de Huantar Research Seminar. 3-5 Units.
Archaeological analytical techniques appropriate for data recovered during archaeological fieldwork in Chavin de Huantar, Peru. Open to all interested students; fieldwork participants are expected to take the course. Students work on data from the previous field season to produce synthetic written reports, focusing on specific methodological issues. Same as: ARCHLGY 100D

ANTHRO 101A. Archaeology as a Profession. 5 Units.
Academic, contract, government, field, laboratory, museum, and heritage aspects of the profession. Same as: ARCHLGY 107A

ANTHRO 101S. Introduction to Cultural and Social Anthropology. 3-5 Units.
This course introduces basic anthropological concepts and presents the discipline's distinctive perspective on society and culture. The power of this perspective is illustrated by exploring vividly-written ethnographic cases that show how anthropological approaches illuminate contemporary social and political issues in a range of different cultural sites. Same as: ANTHRO 1S

ANTHRO 106. Incas and their Ancestors: Peruvian Archaeology. 3-5 Units.
The development of high civilizations in Andean S. America from hunter-gatherer origins to the powerful, expansive Inca empire. The contrasting ecologies of coast, sierra, and jungle areas of early Peruvian societies from 12,000 to 2,000 B.C.E. The domestication of indigenous plants which provided the economic foundation for monumental cities, ceramics, and textiles. Cultural evolution, and why and how major transformations occurred. Same as: ANTHRO 206A, ARCHLGY 102B

ANTHRO 108B. Gender in the Arab and Middle Eastern City. 5 Units.
How archaeologists study sex, sexuality, and gender through the material remains left behind by past cultures and communities. Theoretical and methodological issues; case studies from prehistoric and historic archaeology. Same as: ARCHLGY 129, FEMGEN 119

ANTHRO 109A. Archaeology of the Modern World. 3-5 Units.
This course investigates the field of environmental archaeology. Its goals are twofold: 1) to critically consider the intellectual histories of environmental archaeology, and, 2) to survey the various techniques and methods by which archaeologists assess historical environmental conditions through material proxies. The course will include lab activities. Same as: ANTHRO 210, ARCHLGY 110

ANTHRO 109B. Examination Ethnographies. 5 Units.
Eight or nine important ethnographies, including their construction, their impact, and their faults and virtues. Same as: ANTHRO 210B

ANTHRO 111. Archaeology of Gender and Sexuality. 5 Units.
How archaeologists study sex, sexuality, and gender through the material remains left behind by past cultures and communities. Same as: ARCHLGY 129, FEMGEN 119

ANTHRO 111C. Muwekma: Landscape Archaeology and the Narratives of California Natives. 3-5 Units.
This course explores the unique history of San Francisco Bay Area tribes with particular attention to Muwekma Ohlone—the descendent community associated with the landscape surrounding and including Stanford University. The story of Muwekma provides a window into the history of California Indians from prehistory to Spanish exploration and colonization, the role of Missionaries and the controversial legacy of Junipero Serra, Indigenous rebellions throughout California, citizenship and land title during the 19th century, the historical role of anthropology and archaeology in shaping policy and recognition of Muwekma, and the fight for acknowledgement of Muwekma as a federally recognized tribe. We will visit local sites associated with this history and participate in field surveys of the landscape of Muwekma. Same as: ARCHLGY 111B, NATIVEAM 111B
ANTHRO 112A. Archaeology of Human Rights. 5 Units.
This introductory seminar provides a critical vantage point about human rights discourse from an archaeological perspective. The seminar is organized around four main questions: (1) Is cultural heritage a human right? (2) What are archaeologists learning about how the material and temporal dimensions of power and resistance? (3) How is archaeological evidence being used in investigations of human rights violations? (4) Can research about the past shape the politics of the present? Topics to be discussed include archaeological research on mass internment, colonialism, enslavement and coerced labor, ethnic cleansing, homelessness, gender discrimination, indigenous rights, and environmental justice.
Same as: ANTHRO 214, ARCHLGY 113

ANTHRO 113. Culture and Epigenetics: Towards A Non-Darwinian Synthesis. 4-5 Units.
The course examines the impact of new research in epigenetics on our understanding of long-term cultural change. The course examines the various attempts that have been made over recent decades to find a synthesis between cultural and biological evolution. These approaches, often termed neo-Darwinian, include memes, dual inheritance theory, theories of cultural selection and transmission, niche construction theory and macro-evolutionary approaches. Research in all these areas will be examined, with particular reference to explanations for the origins of agriculture, but also including other transformations, and critiqued. New research in epigenetics offers an alternative non-Darwinian evolutionary perspective that avoids many of the problems and pitfalls in the neo-Darwinian approaches. Cultural evolution comes to be viewed as cumulative, directional and Lamarckian, since heritable epigenetic variation can underlie evolutionary change. Epigenetics opens the way for human cultural entanglements to become the drivers for evolutionary change, thus allowing the full range of social processes studied in the social and cultural sciences to take their place in the study and analysis of long-term change.
Same as: ANTHRO 213, ARCHLGY 113

ANTHRO 114. Rights and Ethics in Heritage. 5 Units.
Heritage is a human thing: made by people and mobilized for their own purposes, it has a range of effects on communities. This course focuses on the human dimension of heritage with special attention to questions of rights and ethics. Where can we locate the intersections of heritage and rights? How do communities and governing structures negotiate control over and participation in heritage, and with what impacts on people? Which ethical challenges arise and how have archaeologists, heritage managers, museums, legislators, community leaders, and others approached these issues? The first half of this seminar course focuses on the theoretical and contextual basis for these discussions. We will address topics such as cultural ownership and participation as well as the global and governing contexts within which heritage is mobilized. Building on this, the second half examines cases in which different rights, needs, and goals come into conflict: museum practice, public memory, upheaval stemming from violence or disaster, and the ethics of the material world itself. Throughout, we will highlight heritage in relation to communities, rights, and responsibilities, all while thinking through ethical modes of heritage research and practice.
Same as: ANTHRO 214

ANTHRO 115. The Social Life of Human Bones. 3-5 Units.
Skeletal remains remain a primary function of support and protection for the human body. However, beyond this, they have played a range of social roles once an individual is deceased. The processes associated with excavation, internment, exhumation and reburial all speak to the place that the body, and its parts, play in our cultural as well as physical landscape. This course builds on introductory courses in human skeletal anatomy by adding the social dynamics that govern the way humans treat other humans once they have died. It draws on anthropological, biological and archaeological research, with case studies spanning a broad chronological and spatial framework to provide students with an overview of social practice as it relates to the human body.
Same as: ANTHRO 215, ARCHLGY 115

ANTHRO 116. Data Analysis for Quantitative Research. 5 Units.
An introduction to numeric methods in Anthropology and related fields employing the Data Desk statistics package to test hypotheses and to explore data. Examples chosen from the instructor’s research and other relevant projects. No statistical background is necessary, but a working knowledge of algebra is important. Topics covered include: Frequency Distributions; Measures of Central Tendency, Dispersion, and Variability; Probability and Probability Distributions; Statistical Inference; Comparisons of Sample Means and Standard Deviations; Analysis of Variance; Contingency Tables; Comparisons of Frequencies; Correlation and Regression; Principal Components Analysis; Discriminant Analysis; and Cluster Analysis. Grading based on take-home problem sets.
Same as: ANTHRO 216

ANTHRO 116B. Anthropology of the Environment. 5 Units.
This seminar interrogates the history of anthropology’s approach to the environment, beginning with early functionalist, structuralist, and Marxist accounts of human-environment relationships. It builds towards more recent developments in the field, focusing on nonhuman and relational ontologies as well as current projects on the intersections of nature, capital, politics, and landscape histories. At the end of this class, students will be familiar with the intellectual histories of environmental anthropology and contemporary debates and tensions around questions of ethics, agency, environment, and historical causality.
Same as: ANTHRO 216B

ANTHRO 117C. Global Heritage: Conflict, Reconciliation, and Diplomacy. 3-5 Units.
Archaeological studies from the 1990s framed cultural heritage as a resource that created attachments to place and to the past as a means to buttress national and cultural identities. But heritage can no longer be viewed as simply a marker of a singular, national identity. As a global era ushers in new regimes of heritage management, heritage becomes imbued in a multitude of interactions whether acting as a fulcrum of transnational governance or functioning at the crux of community empowered utilizations and initiatives. This course will trace what happens to heritage as it has been drawn into a world of global interactions while also maintaining more local forms of attachment. The class will address three themes (conflict, reconciliation, and diplomacy), all of which result from the multi-scalar relations that emerge from heritage financing, management, and preservation in a transnational arena. While the class will discuss cases that include both tangible and intangible heritage, the focus of the course will center around tangible elements of the past, including heritage sites and archaeological artifacts. Combining readings from the field of international relations, archaeology, and heritage studies, the class will question if and how heritage can be used in local settings while also producing international exchanges.
Same as: ARCHLGY 105
ANTHRO 118C. Heritage Development in the Global South. 3-5 Units.
Heritage is a site of both promise and contestation in the Global South. These nations use it for a wide range of purposes: Peru’s thriving tourism sector rests on a basis of heritage attractions, South Africa negotiates a post-apartheid identity through heritage, and India places increasing numbers of sites on the World Heritage List. Outlining different modes of heritage production and interpretation, this class investigates heritage regimes on scales ranging from local communities and national governance to international recognition. We will examine the role of heritage in building communities and identity; the place of heritage within economic development; the efforts of Global South countries to negotiate the legacies of colonialism and global inequality through managing their pasts; and the deployment of heritage as part of international power struggles within worldwide structures like UNESCO. Drawing on anthropology, heritage studies, and archaeology, students will gain a deeper understanding of how heritage is used by Global South countries to produce identity, support development, domesticate the past, and build the future.

Same as: ARCHLGY 116

ANTHRO 119. Zooarchaeology: An Introduction to Faunal Remains. 5 Units.
As regularly noted, whether historic or pre-historic, animal bones are often the most commonly occurring artefacts on archaeological sites. As bioarchaeological samples, they offer the archaeologist an insight into food culture, provisioning, trade and the social aspects of human-animal interactions. The course will be taught through both practical and lecture sessions: the hands-on component is an essential complement to the lectures. The lectures will offer grounding in the main methodological approaches developed, as well as provide case-studies to illustrate where and how the methods have been applied. The practical session will walk students through the skeletal anatomy of a range of species. It will guide students on the identification of different parts of the animal, how to age / sex individuals, as well as recognize taphonomic indicators and what these mean to reconstructing post-depositional modifications.

Same as: ANTHRO 219, ARCHLGY 119

ANTHRO 119B. Tech Ethics and Ethnography: the human in human-computer interaction. 3-5 Units.
Do machines have culture? How do engineers write themselves into their products? Can we better anticipate the unexpected and unwanted consequences of technologies? Taking as its point of departure the discipline of Human-Computer Interaction (HCI), which examines the design and use of computer technology, this course shifts the focus to the humans creating and utilizing the technology. It invites us to think about computer science and social science together and learn how ethnographic methods can be utilized for ethical thinking and design in technology. This course will combine rigorous theoretical thinking with hands-on in-the-field research. Students will devise and engage in their own ethnographic research projects. This course will be of interest to students from a wide range of disciplines, including: computer science, engineering, medicine, anthropology, sociology, and the humanities. Our aim is to have a truly interdisciplinary and open-ended discussion about one of the most pressing social issues of our time, while giving students skills-based training in qualitative methods.

ANTHRO 121B. Vital Infrastructures: The Foundations of Modern Life. 5 Units.
Infrastructure describes the material grids that exist beneath society, economy and culture: the foundation upon which everyday life rests and depends. While meant to remain invisible, out of sight and out of mind, diverse infrastructures have become lightning rods for political protest and demands for justice, rights, and a good life. From anti-dam activism in India, to campaigns for clean drinking water in South Africa, to transportation networks in urban Bolivia, and to the energy networks of the United States, infrastructure reveals the connections and disconnections of the globalized world. Taking an anthropological perspective, this course asks: why has infrastructure taken on vital importance to the modern nation-state? What do infrastructural histories reveal about the vital political ideals like freedom, development, equality, and nature? When does infrastructure take on a life of its own, undermining even the best laid plans? What happens when infrastructures fail? Through multi-disciplinary readings and exploratory assignments, this course challenges students see the world beneath their feet in new ways and to trace the material connections that define and sustain modern life itself.

ANTHRO 123B. Government of Water and Crisis: Corporations, States and the Environment. 3-5 Units.
As the Flint, Michigan water situation began to attract attention and condemnation, Michigan State Representative, Sheldon Neeley, describing the 200 troops on the ground and the Red Cross distributing water bottles, said that the Governor had turned an American city into a Third World country. In the face of such what he¿s done no fresh water. "Then at the first Congressional hearing, the Chairman of the House Oversight & Government Reform Committee, Jason Chaffetz, said, 'This is the United States of America¿ this isn't supposed to happen here. We are not some Third World country¿enWhat is a 'third world problem¿ And is the 'water problem¿ the same across the world? This course examines how water is governed in a time that is increasingly seen as one of crisis. We will examine how crises are imagined, constructed, sought to be averted, and the governance regimes they give rise to. And how does water, whether as natural resource, public good, a human right, or commodity, determine the contours of such regimes? We will focus mostly on ethnographies, but also examine texts produced by government bodies and aid and environmental organizations, as well as case law. The course will show what anthropology can contribute to the conversation on state and corporate bureaucracies, and their relation with water.
ANTHRO 123C. 'Third World Problems?' Environmental Anthropology and the Intersectionality of Justice. 3-4 Units.

As the Flint, Michigan water situation began to attract attention and condemnation, Michigan State Representative, Sheldon Neeley, describing the troops on the ground and the Red Cross distributing water bottles, said that the Governor had 'turned an American city into a Third World country [...] it's terrible what he's done [...] no fresh water. Then, at a Congressional hearing, the Chairman of the House Oversight & Government Reform Committee said, 'This is the United States of America - this isn't supposed to happen here. We are not some Third World country.'

What is a 'third world problem'? This introductory environmental anthropology course examines how such imaginaries materialize in development programmes and literature, and bespeak charged geopolitical and racial histories; and invites reflection on what futures for working in common they enable/constrain. We will examine how crises are imagined and constructed, and the governance regimes they give rise to. How does water - as natural resource, public good, human right, need, or commodity - determine the contours of such regimes? We will also study chronic, quieter environmental problems and the responses they (do not) generate. Working through a variety of writing genres - ethnographies, policy literature, and legal and corporate publicity material - will enable students to appreciate what anthropology can contribute to the conversation on environmental justice, and state and corporate bureaucracies and their mandates. The course draws on examples from a wide range of settings. The course is offered as an introduction to environmental anthropology and takes students through key themes - infrastructure, race, class, privatization, justice, violence - by focusing on water. It requires no background in anthropology.

Same as: CSRE 123C

ANTHRO 126. Urban Culture in Global Perspective. 5 Units.

Core course for Urban Studies majors. A majority of the world’s population now live in urban areas and most of the rapid urbanization has taken place in mega-cities outside the Western world. This course explores urban cultures, identities, spatial practices and forms of urban power and imagination in Asia, Africa and Latin America. Participants will be introduced to a global history of urban development that demonstrates how the legacies of colonialism, modernization theory and global race thinking have shaped urban designs and urban life in most of the world. Students will also be introduced to interpretative and qualitative approaches to urban life that affords an understanding of important, if unquantifiable, vectors of urban life: stereotypes, fear, identity formations, utopia, social segregation and aspirations.

Same as: URBANST 114

ANTHRO 127C. Anthropology of Sport and the Body. 3-5 Units.

What is sport? Fun? Big money? A tool for freedom... or control? This course will use the work of anthropology and critical studies to probe what exactly sport is, and how it shapes the body. We will begin by looking at various ways in which social theorists have proposed studying sport, and then use these theoretical frameworks to examine contemporary sport, from individual practice to global spectacle. We will probe the social nature of sport - how it molds bodies, makes players, enraptures audiences. We will ask questions like: Is sport good? What do the Olympics Games aim to achieve? Should NCAA players be paid? In doing so we will examine the underlying social and political assumptions that undergird what we have come to think of as sport today.

As we think through how contemporary theorists of our time have theorized sport, we too will use their tools to form our own analyses of sport as a social and political powerhouse. We will look also at how sport has historically been used as a technique of both control and resistance across the world. We will read several anthropologists' work on sport across a variety of cultures, particularly as it relates to nineteenth century European colonialism. We will conclude the course with a sustained discussion of the Olympic Games, using the tools we have studied to think through this massive spectacle of global import.

This course is ideally suited for anyone interested in how sport can be examined as a form of culture and social exchange and, more broadly, how theory can be used to break open contemporary culture.

ANTHRO 127D. HERITAGE POLITICS. 3-5 Units.

Heritage is a matter of the heart and not the brain, David Lowenthal once said. It does not seek to explore the past, but to domesticate it and enlist it for present causes. From the drafting of the first royal decrees on ancient monuments in the 17th century, political interests have had a hand in deciding which traditions, monuments and sites best represent and best serve the needs of the nation. The sum of these domestication efforts, the laws, institutions and practices established to protect and manage heritage, is what we call heritage governance. In this seminar you will learn about the politics of 21st century heritage governance at national and international level. Students will become familiar with key conventions and learn about the functioning of heritage institutions. We will also examine the hidden practices and current political developments that impact heritage governance: how UNESCO heritage sites become bargaining tools in international relations, how EU heritage policies are negotiated in the corridors of Brussels, and how the current re-nationalization of Western politics can affect what we come to know as our common past.

Same as: ARCHLGY 127, ARCHLGY 227

ANTHRO 128. Visual Studies. 5 Units.

Drawing on anthropology, art history, cultural studies, and other fields, this course explores how and why one might want to think critically about the politics of visuality, social imagination, the politics of making and consuming images and things, iconophonia and iconophilia, the classification of people and things into artists and art, and cultural production more generally.

ANTHRO 129C. A Deep Dive Into the Indian Ocean: From Prehistory to the Modern Day. 5 Units.

The Indian Ocean has formed an enduring connection between three continents, countless small islands and a multitude of cultural and ethnic groups and has become the focus of increasing interest in this geographically vast and culturally diverse region. This course explores a range of topics and issues, from the nature and dynamics of colonization and cultural development as a way of understanding the human experience in this part of the world, to topics such as religion, disease, and heritage. The course guides studies in the many ways in which research in the Indian Ocean has a direct impact on our ability to compare developments in the Atlantic and Pacific.

Same as: ANTHRO 229C

ANTHRO 130D. Spatial Approaches to Social Science. 5 Units.

This multidisciplinary course combines different approaches to how GIS and spatial tools can be applied in social science research. We take a collaborative, project oriented approach to bring together technical expertise and substantive applications from several social science disciplines. The course aims to integrate tools, methods, and current debates in social science research and will enable students to engage in critical spatial research and a multidisciplinary dialogue around geographic space.

Same as: ANTHRO 230D, POLSCI 241S, URBANST 124

ANTHRO 132. Religion and Politics in the Muslim World. 5 Units.

This course provides an ethnographic examination of religion and politics in the Muslim world. What is the role of Islam in the political life of modern Muslim societies? Conversely, how do modern political powers shape and constrain the terms of religious life? This course takes an anthropological perspective on the study of Islam: our investigations will not focus on the origins of scriptures and doctrines but rather on the use of religious texts and signs in social context and on the political significance of ritual and bodily practices. A major aim of the course is provide students with analytical resources for thinking critically about the history and politics of modern Muslim societies, with a particular focus on issues of religious authority, gender and sexuality, and the politics of secularism.
ANTHRO 132C. Technology and Inequality. 4-5 Units.
In this advanced interdisciplinary seminar we will examine the ways that technologies aimed to make human lives better (healthier, freer; more connected, and informed) often also harbor the potential to exacerbate social inequalities. Drawing from readings in the social sciences on power and ethics, we will pay special attention to issues of wealth, race, ethnicity, sex, gender, globalization and humanitarianism.
Same as: CSRE 132C

ANTHRO 132D. Thinking Technology: Anthropological Perspectives. 3 Units.
What role does technology play in society, and vice-versa? This course considers the question from an anthropological perspective, pairing different conceptual models of social-technical relations (Social Constructivism, Actor-Network Theory, Cyborg Anthropology) with real world examples. Through such technologies as factory machines, trains, Bakelite, slot machines, computers, missiles, and PET scanners, students will gain insights both on how the social suffuses the mundane objects around us, and how technologies have radically redefined how we see the world.

ANTHRO 133. Masculinity: Technologies and Cultures of Gender. 4 Units.
What is masculinility? How are masculinities invested with power and meaning in cultural contexts? How is anthropological attention to them informed by and extending inquiry across the academy in spheres such as culture studies, political theory, gender studies, history, and science and technology studies? Limited enrollment.
Same as: ANTHRO 233, FEMGEN 133M

ANTHRO 134A. Whose Ghost in the Machine? Cultures, Politics and Morals of Artificial Intelligence. 3 Units.
This course seeks to divert attention away from bleak fantasies of an impending AI apocalypse that would be unleashed by the blind and irresponsible advent of oppressively dehumanizing technology, and instead highlight the oppressive elements that structure how AI is imagined, researched, designed, produced and utilized. The aim of the course is to analyze how culture at large influences the development of AI and how, or to what extent, AI reproduces political and moral structures of human societies. What makes us, and even Silicon Valley tycoons, become afraid of science-fictional fantasies of nonhuman villains to wipe the human race, while we easily shrug off rampant racism or sexism that is reproduced and reinforced by algorithms of oppression? What kind of political and cultural elements influence the mostly invisible political economy of how AI, machine learning and deep learning is designed, produced and utilized as a commodity by some of the most powerful corporations in contemporary global economy? In short, how does human culture at large configure within the scientific and technological research into and development of non-human intelligence?

ANTHRO 134B. Waste Politics: Contesting Toxicity, Value, and Power. 3 Units.
Waste is increasingly central as an object and medium of political contestation in the contemporary world, from struggles over garbage, labor, and dignity in Korea; to explosive remnants of war inflicting as rogue infrastructure in the Korean demilitarized zone. In response, waste has also become a productive concept in the environmental humanities and humanistic social sciences. In this course we will read a selection of foundational texts focused on waste, many of which draw on case studies from different parts of the world. The case of China will be emphasized, however, since China has emerged in the last few decades as a center not only of global industrial production, but also for processing the world’s waste, contesting pollution, and fighting for environmental justice. By pairing key theoretical texts with texts dealing with waste-related issues in China and elsewhere, we will ultimately ask how contemporary global waste politics disrupts western understandings of waste, recycling, value, and more.
Same as: ANTHRO 235B, EARTHSYS 135B

ANTHRO 135C. Moving Worlds: Anthropology of Mobility and Travel. 5 Units.
This course looks at human mobility from an anthropological perspective. We will read texts that ethnographically explore the experiences of refugees, labor migrants, tourists and seafarers, among others. In particular, we will look at the intersection of physical mobility and social mobility, as people often move in order to improve their life situation and work, to increase safety or economic security, or to gain social capital. However, the mobility perspective has also been criticized for depoliticizing and celebrating movement without critical attention to its socio-political and economic context. While mobility as a term points to the ability to move, human migration is at least as often characterized by restrictions and obstacles to movement, such as borders. We will think critically about the deep inequalities that exist in terms of why and how people move, and who are able to mobilize resources to move.

ANTHRO 136B. White Identity Politics. 3-5 Units.
Pundits proclaim that the 2016 Presidential election marks the rise of white identity politics in the United States. Drawing from the field of whiteness studies and from contemporary writings that push whiteness studies in new directions, this upper-level seminar asks, does white identity politics exist? How is a concept like white identity to be understood in relation to white nationalism, white supremacy, white privilege, and whiteness? We will survey the field of whiteness studies, scholarship on the intersection of race, class, and geography, and writings on whiteness in the United States by contemporary public thinkers, to critically interrogate the terms used to describe whiteness and white identities. Students will consider the perils and possibilities of different political practices, including abolishing whiteness or coming to terms with white identity. What is the future of whiteness? Enrolled students will be contacted regarding the location of the course.
Same as: AFRICAAM 136B, CSRE 136
ANTHRO 137. The Politics of Humanitarianism. 5 Units.
What does it mean to want to help, to organize humanitarian aid, in times of crisis? At first glance, the impulse to help seems a good one. Helping is surely preferable to indifference and inaction. This does not mean that humanitarian interventions entail no ethical or political stakes or that they are beyond engaged critique. We need to critique precisely which we value, and to ask some hard questions, among them these: What are the differences among humanitarianism, charity, and philanthropy? What of social obligations and solidarities? How does the neoliberal world order currently create structural inequalities that ensure the reproduction of poverty and violence? How does the current order of things resemble or differ from the colonial world order? This course examines the history of humanitarian sensibilities and the emergence of organized action in the cause of humanity. In the early years of humanitarian intervention, political neutrality was a key principle; it has now come under ever greater analytical and political scrutiny. We will examine the reasons for the politicization and militarization of aid – be it humanitarian aid in natural disasters or political crises; development programs in the impoverished south (the Third World), or peacekeeping. We will explore the critical exploitation of the concept of human rights, humanity, and personhood. The overall methodological aim of the course is to demonstrate what insights an ethnographic approach to the politics, ethics, and aesthetics of humanitarianism can offer.
Same as: ANTHRO 237

ANTHRO 137A. Traditional Medicine in the Modern World. 3 Units.
This class considers ‘traditional medicine’ in contemporary times. We will survey major systems of traditional medicine while considering their broader social, cultural, and political contexts. The class will study the symbolic uses of traditional medicine, the role of traditional medicines in early modern medical knowledge, the place of indigenous knowledge in bioprospecting, health-seeking behavior and medical pluralism, and the WHO’s approach to traditional medicine and how it has affected government health policies. The class emphasizes a critical approach to the concepts of tradition and modernity, and an understanding of traditional medicine as a changing, flexible, and globalized category of healing.

ANTHRO 137D. Political Exhumations. Killing Sites Research in Comparative Perspective. 3-5 Units.
The course discusses the politics and practices of exhumation of individual and mass graves. The problem of exhumations will be considered as a distinct socio-political phenomenon characteristic of contemporary times and related to transitional justice. The course will offer analysis of case studies of political exhumations of victims of the Dirty War in Argentina, ethnic cleansing in former Yugoslavia, the Holocaust, communist violence in Poland, the Rwandan genocide, and the Spanish Civil War. The course will make use of new interpretations of genocide studies, research of mass graves, such as environmental and forensic approaches.
Same as: ARCHLGY 137, ARCHLGY 237, DLCL 237, REES 237

ANTHRO 138. Medical Ethics in a Global World: Examining Race, Difference and Power in the Research Enterprise. 5 Units.
This course will explore historical as well as current market transformations of medical ethics in different global contexts. We will examine various aspects of the research enterprise, its knowledge-generating and life-saving goals, as well as the societal, cultural, and political influences that make medical research a site of brokering in need of oversight and emergent ethics. This seminar will provide students with tools to explore and critically assess the various technical, social, and ethical positions of researchers, as well as the role of the state, the media, and certain publics in shaping scientific research agendas. We will also examine how structural violence, poverty, global standing, and issues of citizenship also influence issues of consent and just science and medicine.
Same as: ANTHRO 238, CSRE 138

ANTHRO 139C. Anthropology of Global Health. 5 Units.
Global health has been the contested realm of theoretical debates and praxis in medical anthropology. Rationalities behind global health projects reflected the predominant mode of envisioning health in specific historical moments. In this course, we will first assess the ways in which memories, materiality and institutions of the colonial past persist in the field of global health in Africa. Secondly, we will explore how early medical anthropologists participated in international health projects in order to facilitate implementation of the Western biomedical in developing countries by investigating cultural barriers under the post-war regime of international development in the efforts of controlling malaria and HIV/AIDS in Latin America. Thirdly, we will examine achievements and limitations of subsequent critical medical anthropologists, shift of the focus of analysis on global health from culture to structure, larger economic conditions that produced vast health inequalities around the world, including World Bank policies under the Cold War and neoliberal reforms that increased the prevalence of TB and other diseases in post-socialist contexts. Finally, we will question previous anthropological discourses on global health and propose potential insights by understanding moral imaginations of contemporary global health participants such as WHO or Gates Foundation and humanitarian medicine such as MSF, and continuities and discontinuities of colonial and developmental past in current global health movement.

ANTHRO 140C. Mobilizing Nature. 3 Units.
From Brazil’s Landless Worker’s Movement (MST) to Water Wars of Cochabamba to Standing Rock, these moments of protest have turned into movements. This seminar will examine how theoretical framings of movements have shifted from claims about political rights to environmental ones. We will address two overarching questions: How are notions of ethnicity, gender, and class constructed in relation to the environment? And how do people understand these relationships in such a way that motivates them to mobilize? Students will explore what kinds of ecological claims are being made, who is making, how, and who benefits from them. The objective is to ultimately understand how movements not only reflect, but also (re)shape political and social practices around the environment.

ANTHRO 142B. Anthropology of the Internet. 5 Units.
This course provides students with an introduction to anthropological approaches to the Internet as an object, and site, of study. Special attention is paid to the ways in which online media are changing the practices and materiality of politics. By reading recently published ethnographic analyses alongside classic anthropological and social theory texts students will come to a better understanding of the co-constitution of the Internet and contemporary social and political life. Though many Internet phenomena and websites are celebrated and discussed for their novelty, the questions and issues they present resonate with topics of longstanding anthropological concern. Each week of the course will be dedicated to bringing established anthropological frameworks to bear on a different aspect of the sociality and materiality of the net. How, for example, can anthropological theorizations of citizenship and publics help us make sense of ‘fake news’ and ‘Twitter revolutions’? How can Anderson’s work on the role of the printing press in the emergence of the nation help us understand the ways in which blogs and online discussion boards facilitate transnational ‘imagined communities’?
ANTHRO 143. Title Social Change in Contemporary China: Modernity and the Middle Kingdom. 4-5 Units.
Over the last twenty years, residents of the People’s Republic of China have experienced dramatic changes in nearly every facet of life. This undergraduate seminar introduces students to contemporary China through an examination of various types of social transformation. We will analyze how PRC residents of different backgrounds are confronting such processes as economic liberalization, migration, kinship transformation, sexual commodification, media proliferation, industrialization, and transnationalism? Priority is placed on reading, discussing and assessing research that uses qualitative methods and that situates political economy in dialogue with lived experience.
Same as: ANTHRO 243

ANTHRO 144. Art and the Repair of the Self. 3-5 Units.
Engaging the body/mind and its senses in the making of images and things has long been considered to have potentially great therapeutic significance. This course is a close examination of making as a form of therapy, as a form of communication, and, vitally, as a form of knowing. As such, it suggests new, analytically powerful possibilities for anthropological practice.
Same as: ANTHRO 244

ANTHRO 147B. World Heritage in Global Conflict. 5 Units.
Heritage is always political, it is typically said. Such a statement might refer to the everyday politics of local stakeholders’ interests on one end of the spectrum, or the volatile politics of destruction and erasure of heritage during conflict, on the other. If heritage is always political then one might expect that the workings of World Heritage might be especially fraught given the international dimension. In particular, the intergovernmental system of UNESCO World Heritage must navigate the inherent tension between state sovereignty and nationalist interests and the wider concerns of a universal regime. The World Heritage List has over 1,000 properties that have many such contentious examples, including sites in Iraq, Mali, Syria, Crimea, Palestine and Cambodia. As an organization UNESCO was born of war with an explicit mission to end global conflict and help the world rebuild materially and morally, but has found its own history increasingly entwined with that of international politics and violence.
Same as: ANTHRO 247B, ARCHLGY 147B

ANTHRO 148. Health, Politics, and Culture of Modern China. 4-5 Units.
One of the most generative regions for medical anthropology inquiry in recent years has been Asia. This seminar is designed to introduce upper division undergraduates and graduate students to the methodological hurdles, representational challenges, and intellectual rewards of investigating the intersections of health, politics, and culture in contemporary China.
Same as: ANTHRO 248, CHINA 155A, CHINA 255A

ANTHRO 150. The Ordinary: The History of a Concept. 5 Units.
The ordinary has today acquired something like a cultic status in contemporary culture. ‘Ordinary’ citizens are the touchstone and essence of political democracy; the holy grail of effective marketing, the byword for earthy ethical judgment. In social science, the ordinary has blended in with the ‘normal’ and the statistical mean. In Anthropology, ordinary life has all but replaced ‘cultural practice’ as the epistemic gold standard of evidence. But this was not always so, and the ordinary has many, varied and contradictory meanings across the world.
This course will (a) trace the historical emergence of the ordinary as a central ideological and metaphysical concept in modern thought and practice; (b) trace how the ordinary and the everyday have acquired unprecedented authority in anthropology; (c) trace the various meanings and connotations of ‘the ordinary’ in different socio-historical contexts from Asia, Africa and Euro-America. The literature will consist of ethnographies, and works of philosophical and historical scholarship.
Same as: ANTHRO 250

ANTHRO 150B. Fire: Social and Ecological Contexts of Conflagration. 3 Units.
Over 1 million acres burned from California wildland fires in 2018, yet conservative estimates suggest that four times as many acres burned annually in California preceding European colonialism. In this course we will explore how climate, land management, urban development, and human social institutions contribute to contrasts in wild and prescribed (intentional anthropogenic) fire patterns worldwide. We will investigate the socio-ecological values and harms associated with different fire and land-use policies and practices, ranging from Indigenous and small-scale contexts, conservation projects, and large-scale fire suppression efforts.
Same as: EARTHSYS 150B

ANTHRO 151D. Art/Design/Craft. 3-5 Units.
Key texts from art theory, design theory, and recent work in craft theory will be set in conversation with anthropological understandings of cultural production and creative expression in order to explore why art, design, and craft have so long been differently valued. Examines why ‘art’ is associated with ‘vision’, intellect, and creative expression, while ‘craft’ is associated with ‘mere’, skill, manual labor, and domesticity. Contemporary social and political implications are explored.

ANTHRO 152A. Urban Poverty and Inequality in Contemporary China. 5 Units.
Experiences of poverty and inequality and their relationship to gender, space development, post-socialism, and globalization. How processes of class-making in China’s cities are bound up with transformations in the country’s sociopolitical landscape.

ANTHRO 153. Asylum: Knowledge, Politics, and Population. 3-5 Units.
This course draws from ethnography, social theory, media and literature to examine the place of the asylum in the constitution of knowledge, politics, and populations. An ancient juridical concept, asylum has been used to describe a fundamental political right, medical and penal institutions, as well as emergent spaces of care and safety. As such, this course invites students to think of critical issues associated with asylum, including: illness, trauma, violence, immigration, displacement, human rights, sanctuary, and testimony.
Same as: CSRE 153C

ANTHRO 154. Anthropology of Drugs: Experience, Capitalism, Modernity. 5 Units.
This course examines the significant role ‘drugs’ play in shaping expressions of the self and social life; in the management populations, and in the production of markets and inequality. It engages these themes through cultural representations of drugs and drug use, analyses of scientific discourse, and social theory. Topics include: the social construction of the licit and illicit; the shifting boundaries of deviance, disease and pleasure; and the relationship between local markets and global wars.
Same as: ANTHRO 254B, CSRE 154
ANTHRO 154C. Animism, Gaia, and Alternative Approaches to the Environment. 3-5 Units.
Indigenous knowledges have been traditionally treated as a field of research for anthropologists and as mistaken epistemologies, i.e., un-scientific and irrational folklore. However, within the framework of environmental humanities, current interest in non-anthropocentric approaches and epistemic injustice, animism emerged as a critique of modern epistemology and an alternative to the Western worldview. Treating native thought as an equivalent to Western knowledge will be presented as a (potentially) decolonizing and liberating practice. This course may be of interest to anthropology, archaeology and literature students working in the fields of ecocriticism and the environmental humanities/social sciences, students interested in the Anthropocene, geologic/mineral, bio-, eco- and geosocial collectives, symbiotic life-forms and non-human agencies. The course is designed as a research seminar for students interested in theory of the humanities and social sciences and simultaneously helping students to develop their individual projects and thesis.
Same as: ANTHRO 254C, ARCHLGY 154, ARCHLGY 254, DLCL 254, REES 254

ANTHRO 156. Japanese Anthropology. 5 Units.
This is an advanced reading seminar in the field of Japanese Anthropology. It will explore the historical development of the field and the contemporary issues and topics taken up by scholars of Japanese anthropology. Prior knowledge of Japanese language, history, and, society is required.
Same as: ANTHRO 256

ANTHRO 157. Japanese Popular Culture. 3 Units.
This seminar focuses on the intersection between politics and popular culture in contemporary Japan. It will survey a range of social and political implications of practices of popular culture. Topics include J-pop, manga, anime, and other popular visual cultures, as well as social media. Students will be introduced to theories of popular culture in general, and a variety of contemporary anthropological studies on Japanese popular culture in particular. Prior knowledge of cultural anthropology is required.
Same as: ANTHRO 257

ANTHRO 158. The Anthropology of Social Class. 5 Units.
Course introduces social theory concepts and paradigms for the understanding of class. It then extends and revises those concepts and paradigms by considering anthropological approaches in different cultural and historical settings that consider the entanglements of class with other social hierarchies, especially race, caste, and ideas of 'civilization' and 'development'.
Same as: ANTHRO 258

ANTHRO 159C. Ecological Humanities. 3 Units.
What sort of topics, research questions, approaches, theories and concepts lead to an integration of various kinds of knowledges? Ecological Humanities provides a conceptual platform for a merger of humanities and social sciences with earth and life sciences, soil science and forensic sciences. The course will discuss such selected topics as the Anthropocene, geologic/mineral and exhumed subjects/personae, bio- and geosocial collectives, symbiotic life-forms, non-human agencies, and forensic landscapes as examples of this merger.
Same as: ANTHRO 259C, DLCL 259C, REES 259C

ANTHRO 166. Political Ecology of Tropical Land Use: Conservation, Natural Resource Extraction, and Agribusiness. 3-5 Units.
Seminar. The state, private sector, development agencies, and NGOs in development and conservation of tropical land use. Focus is on the socioeconomic and political drivers of resource extraction and agricultural production. Case studies used to examine the local-to-global context from many disciplines. Are maps and analyses used for gain, visibility, accountability, or contested terrain? How are power dynamics, land use history, state-private sector collusion, and neoliberal policies valued? What are the local and extra-local responses?
Same as: ANTHRO 266

ANTHRO 166A. Semiotics for Ethnography. 3 Units.
This workshop-style seminar introduces students to core theories and concepts in linguistic and semiotic anthropology. Examining current theoretical innovations in this field of study, the course explores the multivalent relationships between language and political authority, discourse and technology, and speech and material infrastructures. Emphasis is placed on how semiotic approaches provide tools for ethnographic analysis, and students will learn how to use semiotic concepts for their own research projects.
Same as: ANTHRO 266A

ANTHRO 171. The Biology and Evolution of Language. 4-5 Units.
Lecture course surveying the biology, linguistic functions, and evolution of the organs of speech and speech centers in the brain, language in animals and humans, the evolution of language itself, and the roles of innateness vs. culture in language. Suitable both for general education and as preparation for further studies in anthropology, biology, linguistics, medicine, psychology, and speech & language therapy. Anthropology concentration: CS, EE. No prerequisites.
Same as: ANTHRO 271

ANTHRO 175. Human Skeletal Anatomy. 5 Units.
Study of the human skeleton (a. k. a. human osteology), as it bears on other disciplines, including medicine, forensics, archaeology, and paleoanthropology (human evolution). Basic bone biology, anatomy, and development, emphasizing hands-on examination and identification of human skeletal parts, their implications for determining an individual's age, sex, geographic origin, and health status, and for the evolutionary history of our species. Three hours of lecture and at least three hours of supervised and independent study in the lab each week.
Same as: ANTHRO 275, BIO 174, BIO 274, HUMBIO 180

ANTHRO 176. Cultures, Minds, and Medicine. 1 Unit.
This workshop aims to bring together scholars from the social sciences, humanities, medicine and bio-science and technology to explore the ways that health and illness are made through complex social forces. We aim for informal, interactive sessions, full of debate and good will. Dates of meetings will be listed in the notes section in the time schedule.
Same as: ANTHRO 276

ANTHRO 178B. History of Medicine. 3-5 Units.
This seminar course will examine medical successes and failures to better understand the politics, economics, and sociality of medicine as a practice and a culture. Examples will be drawn from technical developments such as vaccines; methodological innovations such as randomized control trials; and the study of specific diseases such as yellow fever, cancer, hepatitis, and HIV/AIDS.

ANTHRO 179B. Culture of Disease: The Social History of Vaccines. 5 Units.
This course will detail the history and development of vaccines, specifically examining critical issues such as personal choice v. public health, the use of experimental subjects, population-wide medical trials, and the use of animal tissues in vaccine development.

ANTHRO 181. Religion and Science in the Amazon and Elsewhere. 5 Units.
The conversion of native peoples to Christianity, especially Evangelical Christianity, is today a global phenomenon. This course looks to understand the reasons for religious conversion and its consequence in the everyday and ritual practices of Amazonians and their traditional practice of shamanism. We then turn to a question seldom addressed in the literature on conversion: the relationship between religion and science. We will explore the way conversion to Christianity produces changes in conceptions of the world and the person similar to those produced by access to scientific knowledge, which occurs primarily through schooling.
Same as: ANTHRO 281, RELIGST 270X, RELIGST 370X
ANTHRO 182N. Smoke and Mirrors in Global Health. 3 Units.
A few years ago, health experts began calling out tobacco as engendering a global health crisis, categorizing the cigarette as the world’s greatest weapon of mass destruction. A ‘global health crisis’? What merits that title if not tobacco use? A hundred million people were killed by tobacco in the 20th century, and ten times that number, 1 billion people, are predicted to die prematurely from exposure to cigarette smoke over the next hundred years. How has tobacco come to be labeled a global health crisis over the last decade and what has been the political response? From whence does activism and ongoing complacency regarding tobacco arise? How are they created in different cultural contexts?

This course aims to provide students conceptual tools to tackle two specific thought projects: (1) to understand how institutional actors compete to define a situation in the world today as a problem of global health, and (2) to understand the sociocultural means by which something highly dangerous to health such as the cigarette is made both politically contentious and inert. On both fronts, special attention will be given to the ways global health activism and complacency unfold in the U.S. and China.

ANTHRO 183A. Sex, Money, and Power: An Approach Through Feminist Anthropology. 3 Units.
What are the sexual politics of labor and capital? How is the global economy shaped by sex, love, and intimacy? This course will examine intimacy—gender, sexuality, kinship, and care—as a lens for understanding and interrogating socio-political and economic systems from an anthropological perspective. By refusing the categorical separation of the private or domestic realm from the realm of politics, this course will critically interrogate the naturalization of particular intimate configurations (like the family, romantic couple, and domestic labor) in global contexts of colonialism, neoliberalism, and global capitalism. It will explore how domains of seemingly private, sentiment and personal relations are connected to liberal and illiberal forms of power, inequality, exploitation and control, as well as to processes of incorporation, citizenship, and care. Finally, through selected ethnographic texts, this course will also look at the intimate as staging ground for social resistance, political refusal, economic ingenuity, and creativity.

Same as: FEMGEN 183A

ANTHRO 184A. Vital Curse: Oil As Culture. 3 Units.
Rapidly-evolving technology draws increasing amounts of petroleum from the ground, while wars and friendly agreements move it around the globe, all to occasionally-disastrous result. Pronounced environmental concerns such as fracking, pipelines, plastics, climate change are nearly synonymous with the petroleum industry. And yet, oil is integral to meeting basic human needs like food and water, and integral to meeting modern desires for mobility, energy, and consumer-products on demand. This class approaches the modern world’s increasingly-reluctant reliance on oil for extraction from consumption with problems included as a complex cultural practice to be analyzed using anthropology, geography, and environmental studies.

ANTHRO 186. Culture and Madness: Anthropological and Psychiatric Approaches to Mental Illness. 3-5 Units.
Unusual mental phenomena have existed throughout history and across cultures. Taught by an anthropologist and psychiatrist, this course explores how different societies construct the notions of ‘madness’: What are the boundaries between ‘normal’ and ‘abnormal’, reason and unreason, mind and body, diversity and disease? Optional: The course will be taught in conjunction with an optional two-unit discussion section.

Same as: ANTHRO 286, HUMBIO 146, PSYC 286

ANTHRO 186B. Culture and Madness: Anthropological and Psychiatric Approaches to Mental Illness. 3-5 Units.
Unusual mental phenomenon have existed throughout history and across cultures. Taught by an anthropologist and psychiatrist, this course explores how different societies construct the notions of ‘madness’: What are the boundaries between ‘normal’ and ‘abnormal’, reason and unreason, mind and body, diversity and disease? The course will be taught in conjunction with a two unit engaged learning component which will place students in relevant settings.

Same as: ANTHRO 286B

ANTHRO 188. Matter and Mattering: Transdisciplinary Thinking about Things. 4-5 Units.
Things sit at the nexus of cross-cutting heterogeneous processes; tracing the entanglements of any prominent thing or class of things demands a transdisciplinary approach that recruits expertise from the natural sciences, social sciences and humanities. For example, carbon is a key factor in global warming for reasons that are as much socio-historical as bio-physical, and we could not begin to sketch the full significance of carbon without considering such diverse frames of reference. Our growing appreciation in the social sciences and humanities of the agency, polyvalence and catalytic role of things has given rise to The New Materialist and Post-Humanist movements, which in turn raise questions about intra-action and observational perspective that are echoed in the modern physical and life sciences. In this class we will explore these theoretical convergences in considering themes such as ‘things-in-themselves’, networks and open systems, assemblages and entanglements. We will also examine specific examples such as oil, metal (guns), dams, viruses, electricity, mushrooms; each thing will be explored both in terms of its social and ethical entanglements and in terms of its material properties and affordances. There will also be hands-on encounters with objects in labs and a couple of local field trips. The key question throughout will be ‘why and how does matter matter in society today?’. 

Same as: ANTHRO 288, APPPHYS 188, ARCHLGY 188

ANTHRO 189X. Preparation for Senior Thesis. 2-3 Units.
This course is designed for juniors (majors, minors, and those seeking Interdisciplinary Honors in CSRE or FGSS) who intend to write a senior thesis in one of the CSRE Family of Programs or FGSS Interdisciplinary Honors. The course offers resources and strategies for putting together a significant and original senior thesis. Topics to be covered include: getting funding; finding an advisor; navigating the institutional review board; formulating an appropriate question; and finding the right data medium/texts.

Same as: AFRICAAM 199X, CSRE 199, FEMGEN 199X

ANTHRO 193. Anthropology Capstone: Contemporary Debates in Anthropology. 5 Units.
Do you know what an anthropological perspective is? Can you describe some of the key assumptions and questions within the discipline? A major in Anthropology is composed of many specialized courses in different tracks, different emphases and seemingly a never-ending multiplication of perspectives and ethnographies. However, Anthropology is also an ongoing intellectual conversation with foundational questions, some of longstanding and some new. These foundational questions have stimulated different responses and answers and thus have also led to constant renewal of the discipline in the midst of profound disagreement. In this Anthropology Capstone course students across tracks and emphases will address some of the critical debates that have been central to the discipline as it has developed. We will feature three debate questions in the class. Preparation for each debate will be through class discussion of critical readings as well as extra-mural reading and preparation with one’s debating partners.
ANTHRO 199. Senior and Master's Paper Writing Workshop. 1-2 Unit.
Techniques of interpreting data, organizing bibliographic materials, writing, editing and revising. Preparation of papers for conferences and publications in anthropology. Seniors register for 199; master's students register for 299.
Same as: ANTHRO 299

ANTHRO 201. Introduction to Cultural and Social Anthropology. 3-5 Units.
This course introduces basic anthropological concepts and presents the discipline's distinctive perspective on society and culture. The power of this perspective is illustrated by exploring vividly-written ethnographic cases that show how anthropological approaches illuminate contemporary social and political issues in a range of different cultural sites.
Same as: ANTHRO 1

ANTHRO 206A. Incas and their Ancestors: Peruvian Archaeology. 3-5 Units.
The development of high civilizations in Andean S. America from hunter-gatherer origins to the powerful, expansive Inca empire. The contrasting ecologies of coast, sierra, and jungle areas of early Peruvian societies from 12,000 to 2,000 B.C.E. The domestication of indigenous plants which provided the economic foundation for monumental cities, ceramics, and textiles. Cultural evolution, and why and how major transformations occurred.
Same as: ANTHRO 106, ARCHLGY 102B

ANTHRO 209A. Archaeology of the Modern World. 3-5 Units.
Historical archaeology, also called the archaeology of the modern world, investigates the material culture and spatial history of the past five centuries. As a discipline, historical archaeology has been characterized by (1) a methodological conjunction between history and archaeology; (2) a topical focus on the "three Cs": colonization, captivity, and capitalism; (3) its focus on recovering the perspectives of people without written records; and (4) its emphasis on the relationships between culture and environment. The course will include lab activities.
Same as: ANTHRO 109A, ARCHLGY 109A

ANTHRO 210. Environmental Archaeology. 5 Units.
This course investigates the field of environmental archaeology. Its goals are twofold: (1) to critically consider the intellectual histories of environmental archaeology; and, (2) to survey the various techniques and methods by which archaeologists assess historical environmental conditions through material proxies. The course will include lab activities.
Same as: ANTHRO 110, ARCHLGY 110

ANTHRO 210B. Examining Ethnographies. 5 Units.
Eight or nine important ethnographies, including their construction, their impact, and their faults and virtues.
Same as: ANTHRO 110B

ANTHRO 212B. Biology, Culture and Social Justice in Latin America: Perspectives from Forensic Anthropology. 5 Units.
This course will only take place in the first 5 weeks of the quarter. As forensic anthropologists, we are routinely asked to make identifications of unknown human remains and provide courtroom testimony. Latin America has become a nexus for social justice work, as we respond to the humanitarian crisis along the U.S.-Mexico Border. To improve identification methods of the undocumented dead, we must understand the diversity in Latinx people and adopt best scientific practices. This course provides a cross-disciplinary, bio-cultural approach to Latin American variation and training in applied methods of forensic anthropology. Explore how tools of biological and cultural anthropology are used jointly in human rights investigation and social justice advancement. Discover the breadth of Latinx diversity and how historical, geographic, and socio-cultural factors shape this variation. Gain hands-on experience in case analysis, using skeletal, genetic, and recovery context information to estimate key parameters of identity. Use case studies to contextualize this work through an intersectional lens that attends to the living families and the applicable historical, geo-political and socio-cultural conditions.
Same as: CHILATST 212, CSRE 212

ANTHRO 213. Culture and Epigenetics: Towards A Non-Darwinian Synthesis. 4-5 Units.
The course examines the impact of new research in epigenetics on our understanding of long-term cultural change. The course examines the various attempts that have been made over recent decades to find a synthesis between cultural and biological evolution. These approaches, often termed neo-Darwinian, include memes, dual inheritance theory, theories of cultural selection and transmission, niche construction theory and macro-evolutionary approaches. Research in all these areas will be examined, with particular reference to explanations for the origins of agriculture, but also including other transformations, and critiqued. New research in epigenetics offers an alternative non-Darwinian evolutionary perspective that avoids many of the problems and pitfalls in the neo-Darwinian approaches. Cultural evolution comes to be viewed as cumulative, directional and Lamarckian, since heritable epigenetic variation can underlie evolutionary change. Epigenetics opens the way for human cultural entanglements to become the drivers for evolutionary change, thus allowing the full range of social processes studied in the social and cultural sciences to take their place in the study and analysis of long-term change.
Same as: ANTHRO 113, ARCHLGY 113

ANTHRO 214. Rights and Ethics in Heritage. 5 Units.
Heritage is a human thing; made by people and mobilized for their own purposes, it has a range of effects on communities. This course focuses on the human dimension of heritage with special attention to questions of rights and ethics. Where can we locate the intersections of heritage and rights? How do communities and governing structures negotiate control over and participation in heritage, and with what impacts on people? Which ethical challenges arise and how have archaeologists, heritage managers, museums, legislators, community leaders, and others approached these issues?
The first half of this seminar course focuses on the theoretical and contextual basis for these discussions. We will address topics such as cultural ownership and participation as well as the global and governing contexts within which heritage is mobilized. Building on this, the second half examines cases in which different rights, needs, and goals come into conflict: museum practice, public memory, upheaval stemming from violence or disaster, and the ethics of the material world itself. Throughout, we will highlight heritage in relation to communities, rights, and responsibilities, all while thinking through ethical modes of heritage research and practice.
Same as: ANTHRO 114
ANTHRO 215. The Social life of Human Bones. 3-5 Units.
Skeletal remains serve a primary function of support and protection for the human body. However, beyond this, they have played a range of social roles once an individual is deceased. The processes associated with excavation, interpretation, exhumation and reburial all speak to the place that the body, and its parts, play in our cultural as well as physical landscape. This course builds on introductory courses in human skeletal anatomy by adding the social dynamics that govern the way humans treat other humans once they have died. It draws on anthropological, biological and archaeological research, with case studies spanning a broad chronological and spatial framework to provide students with an overview of social practice as it relates to the human body.
Same as: ANTHRO 115, ARCHLGY 115

ANTHRO 216. Data Analysis for Quantitative Research. 5 Units.
An introduction to numeric methods in Anthropology and related fields employing the Data Desk statistics package to test hypotheses and to explore data. Examples chosen from the instructor's research and other relevant projects. No statistical background is necessary, but a working knowledge of algebra is important. Topics covered include: Frequency Distributions; Measures of Central Tendency, Dispersion, and Variability; Probability and Probability Distributions; Statistical Inference; Comparisons of Sample Means and Standard Deviations; Analysis of Variance; Contingency Tables; Comparisons of Frequencies; Correlation and Regression; Principal Components Analysis; Discriminant Analysis; and Cluster Analysis. Grading based on take-home problem sets.
Same as: ANTHRO 116

ANTHRO 216B. Anthropology of the Environment. 5 Units.
This course interrogates the history of anthropological's approach to the environment, beginning with early functionalist, structuralist, and Marxist accounts of human-environment relationships. It builds towards more recent developments in the field, focusing on nonhuman and relational ontologies as well as current projects on the intersections of nature, capital, politics, and landscape histories. At the end of this class, students will be familiar with the intellectual histories of environmental anthropology and contemporary debates and tensions around questions of ethics, agency, environment, and historical causality.
Same as: ANTHRO 116B

ANTHRO 219. Zooarchaeology: An Introduction to Faunal Remains. 5 Units.
As regularly noted, whether historic or pre-historic, animal bones are often the most commonly occurring artefacts on archaeological sites. As zooarchaeological samples, they offer the archaeologist an insight into food culture, provisioning, trade and the social aspects of human-animal interactions. The course will be taught through both practical and lecture sessions: the 'hands-on' component is an essential complement to the lectures. The lectures will offer grounding in the main methodological approaches developed, as well as provide case-studies to illustrate where and how the methods have been applied. The practical session will walk students through the skeletal anatomy of a range of species. It will guide students on the identification of different parts of the animal, how to age / sex individuals, as well as recognize taphonomic indicators and what these mean to reconstructing post-depositional modifications.
Same as: ANTHRO 119, ARCHLGY 119

ANTHRO 229C. A Deep Dive Into the Indian Ocean: From Prehistory to the Modern Day. 5 Units.
The Indian Ocean has formed an enduring connection between three continents, countless small islands and a multitude of cultural and ethnic groups and has become the focus of increasing interest in this geographically vast and culturally diverse region. This course explores a range of topics and issues, from the nature and dynamics of colonization and cultural development as a way of understanding the human experience in this part of the world, to topics such as religion, disease, and heritage. The course guides students in the many ways in which research in the Indian Ocean has had a direct impact on our ability to compare developments in the Atlantic and Pacific.
Same as: ANTHRO 129C

ANTHRO 230D. Spatial Approaches to Social Science. 5 Units.
This multidisciplinary course combines different approaches to how GIS and spatial tools can be applied in social science research. We take a collaborative, project oriented approach to bring together technical expertise and substantive applications from several social science disciplines. The course aims to integrate tools, methods, and current debates in social science research and will enable students to engage in critical spatial research and a multidisciplinary dialogue around geographic space.
Same as: ANTHRO 130D, POLISCI 241S, URBANST 124

ANTHRO 233. Masculinity: Technologies and Cultures of Gender. 4 Units.
What is masculinity? How are masculinities invested with power and meaning in cultural contexts? How is anthropological attention to them informed by and extending inquiry across the academy in spheres such as culture studies, political theory, gender studies, history, and science and technology studies? Limited enrollment.
Same as: ANTHRO 133, FEMGEN 133M

ANTHRO 235B. Waste Politics: Contesting Toxicity, Value, and Power. 3 Units.
Waste is increasingly central as an object and medium of political contestation in the contemporary world, from struggles over garbage, labor, and dignity in Senegal; to explosive remnants of war acting as rogue infrastructure in the Korean demilitarized zone. In response, waste has also become a productive concept in the environmental humanities and humanistic social sciences. In this course we will read a selection of foundational texts focused on waste, many of which draw on case studies from different parts of the world. The case of China will be emphasized, however, since China has emerged in the last few decades as a center not only of global industrial production, but also for processing the world's waste, contesting pollution, and fighting for environmental justice. By pairing key theoretical texts with texts dealing with waste-related issues in China and elsewhere, we will ultimately ask how contemporary global waste politics disrupts western understandings of waste, recycling, value, and more.
Same as: ANTHRO 135B, EARTHSYS 135B

ANTHRO 237. The Politics of Humanitarianism. 5 Units.
What does it mean to want to help, to organize humanitarian aid, in times of crisis? At first glance, the impulse to help issue generis a good one. Helping is surely preferable to indifference and inaction. This does not mean that humanitarian interventions entail no ethical or political stakes or that they are beyond engaged critique. We need to critique precisely that which we value, and to ask some hard questions, among them these: What are the differences among humanitarianism, charity, and philanthropy? What of social obligations and solidarities? How does the neoliberal world order currently create structural inequalities that ensure the reproduction of poverty and violence? How does the current order of things resemble or differ from the colonial world order? This course examines the history of humanitarian sensibilities and the emergence of organized action in the cause of humanity. In the early years of humanitarian intervention, political neutrality was a key principle; it has now come under ever greater analytical and political scrutiny. We will examine the reasons for the politicization and militarization of aid – be it humanitarian aid in natural disasters or political crises; development programs in the impoverished south (¿the Third World¿), or peacekeeping. We will end with a critical exploration of the concept of human rights, humanity, and personhood. The overall methodological aim of the course is to demonstrate what insights an ethnographic approach to the politics, ethics, and aesthetics of humanitarianism can offer.
Same as: ANTHRO 137
ANTHRO 238. Medical Ethics in a Global World: Examining Race, Difference and Power in the Research Enterprise. 5 Units.
This course will explore historical as well as current market transformations of medical ethics in different global contexts. We will examine various aspects of the research enterprise, its knowledge-generating and life-saving goals, as well as the societal, cultural, and political influences that make medical research a site of brokering in need of oversight and emergent ethics. This seminar will provide students with tools to explore and critically assess the various technical, social, and ethical positions of researchers, as well as the role of the state, the media, and certain publics in shaping scientific research agendas. We will also examine how structural violence, poverty, global standing, and issues of citizenship also influence issues of consent and just science and medicine.
Same as: ANTHRO 138, CSRE 138

ANTHRO 243. Title Social Change in Contemporary China: Modernity and the Middle Kingdom. 4-5 Units.
Over the last twenty years, residents of the People’s Republic of China have experienced dramatic changes in nearly every facet of life. This undergraduate seminar introduces students to contemporary China through an examination of various types of social transformation. We will analyze how PRC residents of different backgrounds are confronting such processes as economic liberalization, migration, kinship transformation, sexual commodification, media proliferation, industrialization, and transnationalism? Priority is placed on reading, discussing and assessing research that uses qualitative methods and that situates political influences that make medical research a site of brokering in need of oversight and emergent ethics. This seminar will provide students with tools to explore and critically assess the various technical, social, and ethical positions of researchers, as well as the role of the state, the media, and certain publics in shaping scientific research agendas. We will also examine how structural violence, poverty, global standing, and issues of citizenship also influence issues of consent and just science and medicine.
Same as: ANTHRO 143

ANTHRO 244. Art and the Repair of the Self. 3-5 Units.
Engaging the body/mind and its senses in the making of images and things has long been considered to have potentially great therapeutic significance. This course is a close examination of making as a form of therapy, as a form of communication, and, vitally, as a form of knowing. As such, it suggests new, analytically powerful possibilities for anthropological practice.
Same as: ANTHRO 144

ANTHRO 247B. World Heritage in Global Conflict. 5 Units.
Heritage is always political, it is typically said. Such a statement might refer to the everyday politics of local stakeholder interests on one end of the spectrum, or the volatile politics of destruction and erasure of heritage during conflict, on the other. If heritage is always political then one might expect that the workings of World Heritage might be especially fraught given the international dimension. In particular, the intergovernmental system of UNESCO World Heritage must navigate the inherent tension between state sovereignty and nationalist interests and the wider concerns of a universal regime. The World Heritage List has over 1000 properties has many such contentious examples, including sites in Iraq, Mali, Syria, Crimea, Palestine and Cambodia. As an organization UNESCO was born with an explicit mission to end global conflict and help the world rebuild materially and morally, but has found it’s own history increasingly entwined with that of international politics and violence.
Same as: ANTHRO 147B, ARCHLGY 147B

ANTHRO 248. Health, Politics, and Culture of Modern China. 4-5 Units.
One of the most generative regions for medical anthropology inquiry in recent years has been Asia. This seminar is designed to introduce upper division undergraduates and graduate students to the methodological hurdles, representational challenges, and intellectual rewards of investigating the intersections of health, politics, and culture in contemporary China.
Same as: ANTHRO 148, CHINA 155A, CHINA 255A

ANTHRO 250. The Ordinary: The History of a Concept. 5 Units.
The ordinary has today acquired something like a cultic status in contemporary culture. Ordinary citizens are the touchstone and essence of political democracy; the holy grail of effective marketing, the byword for earthly ethical judgment. In social science, the ordinary has blended in with the normal and the statistical mean. In Anthropology, ordinary life has all but replaced cultural practice as the epistemic gold standard of evidence. But this was not always so, and the ordinary has many, varied and contradictory meanings across the world. This course will (a) trace the historical emergence of the ordinary as a central ideological and metaphysical concept in modern thought and practice; (b) trace how the ordinary and the everyday have acquired unprecedented authority in anthropology; (c) trace the varied meanings and connotations of the ordinary in different socio-historical contexts from Asia, Africa and Euro-America. The literature will consist of ethnographies, and works of philosophical and historical scholarship.
Same as: ANTHRO 150

ANTHRO 254B. Anthropology of Drugs: Experience, Capitalism, Modernity. 5 Units.
This course examines the significant role ‘drugs’ play in shaping expressions of the self and social life; in the management populations, and in the production of markets and inequality. It engages these themes through cultural representations of drugs and drug use, analyses of scientific discourse, and social theory. Topics include: the social construction of the licit and illicit; the shifting boundaries of deviance, disease and pleasure; and the relationship between local markets and global wars.
Same as: ANTHRO 154, CSRE 154

ANTHRO 254C. Animism, Gaia, and Alternative Approaches to the Environment. 3-5 Units.
Indigenous knowledges have been traditionally treated as a field of research for anthropologists and as mistaken epistemologies, i.e., un-scientific and irrational folklore. However, within the framework of environmental humanities, current interest in non-anthropocentric approaches and epistemic injustice, animism emerged as a critique of modern epistemology and an alternative to the Western worldview. Treating native thought as an equivalent to Western knowledge will be presented as a (potentially) decolonizing and liberating practice. This course may be of interest to anthropologists, archaeologists and literature students working in the fields of ecocriticism and the environmental humanities/social sciences, students interested in the Anthropocene, geologic/mineral, bio-, eco- and geosocial collectives, symbiotic life-forms and non-human agencies. The course is designed as a research seminar for students interested in theory of the humanities and social sciences and simultaneously helping students to develop their individual projects and thesis.
Same as: ANTHRO 154C, ARCHLGY 154, ARCHLGY 254, DLCL 254, REES 254

ANTHRO 256. Japanese Anthropology. 5 Units.
This is an advanced reading seminar in the field of Japanese Anthropology. It will explore the historical development of the field and the contemporary issues and topics taken up by scholars of Japanese anthropology. Prior knowledge of Japanese language, history, and, society is required.
Same as: ANTHRO 156

ANTHRO 257. Japanese Popular Culture. 3 Units.
This seminar focuses on the interrelation between politics and popular culture in contemporary Japan. It will survey a range of social and political implications of practices of popular culture. Topics include J-pop, manga, anime, and other popular visual cultures, as well as social media. Students will be introduced to theories of popular culture in general, and a variety of contemporary anthropological studies on Japanese popular culture in particular. Prior knowledge of cultural anthropology is required.
Same as: ANTHRO 157
ANTHRO 258. The Anthropology of Social Class. 5 Units.
Course introduces social theory concepts and paradigms for the understanding of class. It then extends and revises those concepts and paradigms by considering anthropological approaches in different cultural and historical settings that consider the entanglements of class with other social hierarchies, especially race, caste, and ideas of ‘civilization’ and ‘development’.
Same as: ANTHRO 158

ANTHRO 259C. Ecological Humanities. 3 Units.
What sort of topics, research questions, approaches, theories and concepts lead to an integration of various kinds of knowledge?
Ecological Humanities provides a conceptual platform for a merger of humanities and social sciences with earth and life sciences, soil science and forensic sciences. The course will discuss such selected topics as the Anthropocene, geologic/mineral and exhumed subjects/personae, bio- and geosocial collectives, symbiotic life-forms, non-human agencies, and forensic landscapes as examples of this merger.
Same as: ANTHRO 159C, DCL 259C, REES 259C

ANTHRO 266. Political Ecology of Tropical Land Use: Conservation, Natural Resource Extraction, and Agribusiness. 3-5 Units.
Seminar. The state, private sector, development agencies, and NGOs in development and conservation of tropical land use. Focus is on the socioeconomic and political drivers of resource extraction and agricultural production. Case studies used to examine the local-to-global context from many disciplines. Are maps and analyses used for gain, visibility, accountability, or contested terrain? How are power dynamics, land use history, state-private sector collusion, and neoliberal policies valued? What are the local and extra-local responses?
Same as: ANTHRO 166

ANTHRO 266A. Semiotics for Ethnography. 3 Units.
This workshop-style seminar introduces students to core theories and concepts in linguistic and semiotic anthropology. Examining current theoretical innovations in this field of study, the course explores the multivalent relationships between language and political authority, discourse and technology, and speech and material infrastructures. Emphasis is placed on how semiotic approaches provide tools for ethnographic analysis, and students will learn how to use semiotic concepts for their own research projects.
Same as: ANTHRO 166A

ANTHRO 271. The Biology and Evolution of Language. 4-5 Units.
Lecture course surveying the biology, linguistic functions, and evolution of the organs of speech and speech centers in the brain, language and animals and human evolution and the evolution of language itself, and the roles of innateness vs. culture in language. Suitable both for general education and as preparation for further studies in anthropology, biology, linguistics, medicine, psychology, and speech & language therapy. Anthropology concentration: CS, EE. No prerequisites.
Same as: ANTHRO 171

ANTHRO 275. Human Skeletal Anatomy. 5 Units.
Study of the human skeleton (a. k. a. human osteology), as it bears on other disciplines, including medicine, forensics, archaeology, and paleoanthropology (human evolution). Basic bone biology, anatomy, and development, emphasizing hands-on examination and identification of human skeletal parts, their implications for determining an individual’s age, sex, geographic origin, and health status, and for the evolutionary history of our species. Three hours of lecture and at least three hours of supervised and independent study in the lab each week.
Same as: ANTHRO 175, BIO 174, BIO 274, HUMBIO 180

ANTHRO 276. Cultures, Minds, and Medicine. 1 Unit.
This workshop aims to bring together scholars from the social sciences, humanities, medicine and bio-science and technology to explore the ways that health and illness are made through complex social forces. We aim for informal, interactive sessions, full of debate and good will. Dates of meetings will be listed in the notes section in the time schedule.
Same as: ANTHRO 176

ANTHRO 281. Religion and Science in the Amazon and Elsewhere. 5 Units.
The conversion of native peoples to Christianity, especially Evangelical Christianity, is today a global phenomenon. This course looks to understand the reasons for religious conversion and its consequence in the everyday and ritual practices of Amazonians and their traditional practice of shamanism. We then turn to a question seldom addressed in the literature on conversion: the relationship between religion and science. We will explore the way conversion to Christianity produces changes in conceptions of the world and the person similar to those produced by access to scientific knowledge, which occurs primarily through schooling.
Same as: ANTHRO 181, RELIGST 270X, RELIGST 370X

ANTHRO 282. Medical Anthropology. 5 Units.
Emphasis is on how health, illness, and healing are understood, experienced, and constructed in social, cultural, and historical contexts. Topics: biopower and body politics, gender and reproductive technologies, illness experiences, medical diversity and social suffering, and the interface between medicine and science.
Same as: ANTHRO 82, HUMBIO 176A

ANTHRO 286. Culture and Madness: Anthropological and Psychiatric Approaches to Mental Illness. 3-5 Units.
Unusual mental phenomena have existed throughout history and across cultures. Taught by an anthropologist and psychiatrist, this course explores how different societies construct the notions of ‘madness’. What are the boundaries between ‘normal’ and ‘abnormal’, reason and unreason, mind and body, diversity and disease? Optional: The course will be taught in conjunction with an optional two-unit discussion section.
Same as: ANTHRO 186, HUMBIO 146, PSYC 286

ANTHRO 286B. Culture and Madness: Anthropological and Psychiatric Approaches to Mental Illness. 3-5 Units.
Unusual mental phenomenon have existed throughout history and across cultures. Taught by an anthropologist and psychiatrist, this course explores how different societies construct the notions of ‘madness’. What are the boundaries between ‘normal’ and ‘abnormal’, reason and unreason, mind and body, diversity and disease? The course will be taught in conjunction with a two unit engaged learning component which will place students in relevant settings.
Same as: ANTHRO 186B

ANTHRO 288. Matter and Mattering: Transdisciplinary Thinking about Things. 4-5 Units.
Things sit at the nexus of cross-cutting heterogeneous processes; tracing the entanglements of any prominent thing or class of things demands a transdisciplinary approach that recruits expertise from the natural sciences, social sciences and humanities. For example, carbon is a key factor in global warming for reasons that are as much socio-historical as bio-physical, and we could not begin to sketch the full significance of carbon without considering such diverse frames of reference. Our growing appreciation in the social sciences and humanities of the agency, polyvalence and catalytic role of things has given rise to The New Materialist and Post-Humanist movements, which in turn raise questions about intra-action and observational perspective that are echoed in the modern physical and life sciences. In this class we will explore these theoretical convergences in considering themes such as ‘things-in-themselves’, networks and open systems, assemblages and entanglements. We will also examine specific examples such as oil, metal (guns), dams, viruses, electricity, mushrooms; each thing will be explored both in terms of its social and ethical entanglements and in terms of its material properties and affordances. There will also be hands-on encounters with objects in labs and a couple of local field trips. The key question throughout will be ‘why and how does matter matter in society today?’.
Same as: ANTHRO 188, APPPHYS 188, ARCHLGY 188

Stanford Bulletin 2019-20
ANTHRO 298C. Digital Methods in Anthropology. 3-5 Units.
The course provides an introduction to a broad range of digital tools and techniques for anthropological research. It is geared towards those interested in exploring such methodologies for their research and wanting to add hands-on experience with state-of-the-art digital tools to their skill set. Students will learn to work with some of the most common tools used to collect and manage digital data, and to perform various types of analysis and visualization. Undergraduate students register for 3-5 Units; Graduate students can register for 3-5 Units. Same as: ANTHRO 98C

ANTHRO 299. Senior and Master’s Paper Writing Workshop. 1-2 Units.
Techniques of interpreting data, organizing bibliographic materials, writing, editing and revising. Preparation of papers for conferences and publications in anthropology. Seniors register for 199; master’s students register for 299. Same as: ANTHRO 199

ANTHRO 300. Reading Theory Through Ethnography. 5 Units.
Required of and restricted to first-year ANTHRO Ph.D. students. Focus is on contemporary ethnography and related cultural and social theories generated by texts. Topics include agency, resistance, and identity formation, and discourse analysis. Prerequisite: consent of instructor.

ANTHRO 301. History of Anthropological Theory, Culture and Society. 5 Units.
Required of Anthropology Ph.D. students. The history of cultural and social anthropology in relation to historical and national contexts and key theoretical and methodological issues as these inform contemporary theory and practices of the discipline. Enrollment limited to 15. Prerequisite: consent of instructor.

ANTHRO 301A. Foundations of Social Theory. 5 Units.
The purpose of this course is to introduce key themes in social theory - the social, the modern subject, reason, autonomy, civility, interests, exchange, morality, life, the senses - through a reading of classic texts from Descartes up to psychoanalysis and phenomenology. Each section has original texts, commentaries, and background readings that place these texts in their deeper historical setting. Many of these commentaries trace how practical theories of ‘lower’ or minor selves - the subject people of the colonies, slaves, and other - were integral to the very development of ideas of the modern, autonomous and reasonable self in the western world. Prerequisite: by instructor consent.

ANTHRO 302A. Technopolitics: Materiality, Power, Theory. 4-5 Units.
This graduate readings seminar provides a lively introduction to some of the major themes and issues in the field of Science and Technology Studies (STS). How do technologies and material assemblages perform power? How are their designs and uses shaped by social, cultural, and political dynamics? How do they shape those dynamics? The course draws on an interdisciplinary body of literature in humanities and social science, mixing theoretical material with more empirically oriented studies, and classics with new scholarship. Same as: HISTORY 302

ANTHRO 303. Introduction to Archaeological Theory. 5 Units.
The history of archaeological thought emphasizing recent debates. Evolutionary theories, behavioral archaeology, processual and cognitive archaeology, and approaches termed feminist and post-processual archaeology in the context of wider debate in adjacent disciplines. The application and integration of theory on archaeological problems and issues. Prerequisite: consent of instructor.

ANTHRO 303E. Infrastructure & Power in the Global South. 4-5 Units.
In the last decade, the field of infrastructure studies has entered into conversation with area studies, postcolonial studies, and other scholarship on the ‘Global South’. These intersections have produced dramatic new understandings of what ‘infrastructures’ are, and how to analyze them as conduits of social and political power. This course offers a graduate-level introduction to this recent scholarship, drawing primarily on works from history, anthropology, geography, and architecture. Same as: AFRICAST 303E, HISTORY 303E

ANTHRO 306. Anthropological Research Methods. 5 Units.
Required of ANTHRO Ph.D. students; open to all graduate students. Research methods and modes of evidence building in ethnographic research. Prerequisite: consent of instructor.

ANTHRO 307. Archaeological Methods. 5 Units.
Methodological aspects of field and laboratory practice from traditional archaeological methods to the latest interdisciplinary analytical techniques. The nature of archaeological data and inference: interpretive potential of these techniques. Prerequisite: consent of instructor.

ANTHRO 308. Proposal Writing Seminar in Cultural and Social Anthropology. 5 Units.
Required of second-year Ph.D. students in the culture and society track. The conceptualization of dissertation research problems, the theories behind them, and the methods for exploring them. Participants draft a research prospectus suitable for a dissertation proposal and research grant applications. Limited enrollment. Prerequisite: consent of instructor.

ANTHRO 308A. Proposal Writing Seminar in Archaeology. 5 Units.
Required of second-year Ph.D. students in the archaeology track. The conceptualization of dissertation research problems, the theories behind them, and the methods for exploring them. Participants draft a research prospectus suitable for a dissertation proposal and research grant applications. Limited enrollment. Prerequisite: consent of instructor.

ANTHRO 308B. Interdisciplinary Research Proposals: Effective Presentation, Skills, and Styles. 5 Units.
This seminar examines the diverse skills, methods, and styles required for the development and production of interdisciplinary dissertation and grant proposals. Topical focus centers primarily on proposals with both social science and natural science elements. Proposals may include a diverse suite of methods and analyses. Throughout this course, we critique examples, assess writing styles and presentation, evaluate budgets, assess data management plans, examine tables and figures, and discuss reviews and evaluations of research proposals. Students are expected to be either in the early stages of writing their dissertation proposal or preparing applications for grants and fellowships. Prerequisite: consent of instructor.

ANTHRO 310C. Intersections. 5 Units.
Themes of materiality and visuality, aesthetic and other forms of cultural production, and the meanings of creativity and convention. Ethnographic and archaeological material and case studies from worldwide cultural contexts. Prerequisite: consent of instructor.

ANTHRO 310G. Introduction to Graduate Studies. 2 Units.
Required graduate seminar. The history of anthropological theory and key theoretical and methodological issues of the discipline. Prerequisite: consent of instructor.

ANTHRO 311G. Introduction to Culture and Society Graduate Studies in Anthropology. 2 Units.
Required graduate seminar for CS track. The history of anthropological theory and key theoretical and methodological issues in cultural anthropology. Prerequisites: this course is open only to Ph.D. students in anthropology or by permission of the instructor.
ANTHRO 319. South Asia: History, People, Politics. 5 Units.
The South Asian subcontinent (comprising of India, Pakistan, Bangladesh, Nepal, Bhutan and Sri Lanka) is one of the most diverse and densely populated regions in the world and increasingly prominent in new global political and cultural economies. South Asia has also provided the inspiration for cutting edge theories about the colonial state, postcolonial studies, democracy, popular culture, and religious conflict. The course will provide an overview of major historical events and social trends in contemporary South Asia and focus on themes such as gender, religion, caste, migration and movement, new technologies, the urban and rural, the state, and new forms of consumption among others. Thus, the course will give students historically and theoretically informed perspectives on contemporary South Asia, as well as how to apply insights learned to larger debates within the political and social sciences. Prerequisite: consent of instructor.

ANTHRO 320A. Race, Ethnicity, and Language: Racial, Ethnic, and Linguistic Formations. 3-5 Units.
Language, as a cultural resource for shaping our identities, is central to the concepts of race and ethnicity. This seminar explores the linguistic construction of race and ethnicity across a wide variety of contexts and communities. We begin with an examination of the concepts of race and ethnicity and what it means to be ‘doing race,’ both as scholarship and as part of our everyday lives. Throughout the course, we will take a comparative perspective and highlight how different racial/ethnic formations (Asian, Black, Latino, Native American, White, etc.) participate in similar, yet different, ways of drawing racial and ethnic distinctions. The seminar will draw heavily on scholarship in (linguistic) anthropology, sociolinguistics and education. We will explore how we talk and don’t talk about race, how we both position ourselves and are positioned by others, how the way we talk can have real consequences on the trajectory of our lives, and how, despite this, we all participate in maintaining racial and ethnic hierarchies and inequality more generally, particularly in schools. Same as: CSRE 389A, EDUC 389A, LINGUIST 253

ANTHRO 322. From Biopolitics to Necropolitics and Beyond. 5 Units.
This seminar examines scholarship produced and informed by Michel Foucault and Giorgio Agamben, particularly as relating to biopolitics, governmentality, subjectification, and death. Focus is given to how anthropology and related disciplines have been applying, challenging, and extending these areas of thought in order to address contemporary predicaments. Prerequisite: consent of instructor.

ANTHRO 323. Graduate Seminar in Economic Anthropology. 5 Units.
Classical and contemporary anthropological perspectives on topics such as money, markets and exchange; capitalist and non-capitalist modes of production; class and socio-economic differentiation; globalization and neoliberalism; and the social and cultural construction of the object, 'the economy'. Prerequisite: consent of instructor.

ANTHRO 324. Political Anthropology. 5 Units.
An anthropological approach to politics through bringing anthropological ways of thinking and modes of analysis to bear on key presuppositions of modern Western political thought. Ideas of rights, the individual, society, liberty, democracy, equality, and solidarity; ethnographic accounts used to identify the limits of conventional analytical approaches and to document the forms of politics that such approaches either ignore or misunderstand. Prerequisite: consent of instructor.

ANTHRO 326. Postcolonial and Indigenous Archaeologies. 5 Units.
The role of postcolonial and Indigenous archaeologies as emergent disciplinary activities within contemporary society. Community based archaeologies; the roles of oral history, landscape, and memory; archaeology as political action; and history in archaeological projects. The emergence of Indigenous archaeology within N. America in relation to limitations imposed by processual or new archaeology; and NAGPRA, Kennewick, essentialism, and terminal narratives within this context. Prerequisite: consent of instructor.

ANTHRO 330A. The Archive: Form, Practice, Thought. 5 Units.
This seminar offers a wide-ranging exploration of the ‘archive’. Drawing from ethnography, social theory, philosophy, photography and literature, we will examine the archive’s diverse material, narratological and structural dimensions, its epistemological, political and representational functions, processes of archivisation and recuperation, and related domains of experience, memory, absence and loss. Prerequisite: consent of instructor.

ANTHRO 332. Anthropology of Ethics. 5 Units.
Recent decades have witnessed what some scholars have termed an ethical turn in anthropology. This course explores the emergence of this field of study, asking the following questions: What has motivated a renewed anthropological interest in the subject of ethics? How has a focus on ethics enabled the development of new theoretical currents in the discipline? To what extent have anthropological studies of ethics provided new understandings of traditional topics, concerning social hierarchy, power relations, embodiment, and subject-formation?

ANTHRO 337. VOICES. 5 Units.
This course takes an anthropological perspective on psychotic voices, voices of resistance (mad and sane), voices of authority, voices of spirit, the sense of communication from another seen or unseen. We end with the writer’s voice and how students can cultivate their own voice. We read first person examples and a range of theory, including Bakhitin, Lacan, Willy Apollon, Piaget and Vygotsky, and Elyn Saks, Zora Neale Hurston, Zadie Smith and EB White. Texts may shift depending on student input. Prerequisite: Instructor approval.

ANTHRO 338B. History and Memory. 5 Units.
How are history and memory important in the making of collective and public memory? This seminar draws together an interdisciplinary collection of readings with an aim to provide a foundation for seminar participants projects, both historical and contemporary projects. We will explore critiques of the practice of gathering material, i.e., archival and oral histories as well as delve into experimental forms that combine improvisational approaches to history and critique in an effort to develop a methodological tool kit that allows for a push beyond established projects.

ANTHRO 339. Anthropology of Religion. 5 Units.
This course presents classic and contemporary work on the anthropology of religion: Durkheim Elementary Forms of the Religious Life; Levy-Bruhl; Primitive Mentality; Douglas Purity and Danger; Evans Pritchard Nuer Religion; and recent ethnographies/scholarly work by Robbins, Keane, Keller, Boyer, Barrett, and others. Prerequisite: consent of instructor. Same as: RELIGST 343X

ANTHRO 340A. Fit: The Anthropology of Sports, Medicine, and Debility. 5 Units.
Sport has long been a domain in which everyday people, medical professionals and political authorities have interfaced with the making of institutional definitions and social norms regarding fitness and debility. This course will challenge students to reflect on that interface through consideration of recent research findings within sociocultural anthropology and allied fields.

ANTHRO 345. New Visions in Medical Anthropology. 5 Units.
Recent experimental histories of the field. Emphasis is on how, working within anthropology’s classic format, the ethnographic monograph, authors have innovatively responded to the challenges of representing amorphous, unspoken, and often violent relationships between the body and social change. The authors’ expository techniques, and how they engage and extend theoretical debate. How to assess works within medical anthropology and its allied fields. Prerequisite: consent of instructor.
ANTHRO 345A. Race and Power: The Making of Human Difference in History, Biology and Capital. 5 Units.
This course examines how race is made. We will pay close attention to how people engage with material, economic, scientific, and cultural forces to articulate human group difference as a given, and even natural. In this seminar, we will look at the reality of race as a literally constructed phenomenon, where historical, colonial, bodily, market, penal, and humanitarian constituent elements both circulate and sediment racial understandings. To focus our readings and discussions we will divide this vast terrain into three units: race and the colonial encounter, race and biopower, and race in systems of capital accumulation.

ANTHRO 347B. World Heritage in Global Conflict. 5 Units.
Heritage is always political, it is typically said. Such a statement might refer to the everyday politics of local stakeholder interests on one end of the spectrum, or the volatile politics of destruction and erasure of heritage during conflict, on the other. If heritage is always political then one might expect that the workings of World Heritage might be especially fraught given the international dimension. In particular, the intergovernmental system of UNESCO World Heritage must navigate the inherent tension between state sovereignty and nationalist interests and the wider concerns of a universal regime. The World Heritage List has over 1000 properties has many such contentious examples, including sites in Iraq, Mali, Syria, Crimea, Palestine and Cambodia. As an organization UNESCO was born of war with an explicit mission to end global conflict and help the world rebuild materially and morally, but has found its own history increasingly entwined with that of international politics and violence.

ANTHRO 348A. Health, Politics, and Culture of Modern China. 5 Units.
One of the most generative regions for medical anthropology inquiry in recent years has been Asia. This seminar is designed to introduce upper division undergraduates and graduate students to the methodological hurdles, representational challenges, and intellectual rewards of investigating the intersections of health, politics, and culture in contemporary China.

ANTHRO 348B. Bodies, Technologies, and Natures in Africa. 4-5 Units.
This interdisciplinary course explores how modern African histories, bodies, and natures have been entangled with technological activities. Viewing Africans as experts and innovators, we consider how technologies have mediated, represented, or performed power in African societies. Topics include infrastructure, extraction, medicine, weapons, communications, sanitation, and more. Themes woven through the course include citizenship, mobility, labor, bricolage, in/formal economies, and technopolitical geographies, among others. Readings draw from history, anthropology, geography, and social/cultural theory.
Same as: AFRICAST 249, HISTORY 349

ANTHRO 349. Anthropology of Capitalism. 5 Units.
This advanced graduate seminar explores capitalism as an historically-situated and culturally-mediated articulation of practices rather than as an economic system or social structure governed by an internal logic. It draws on poststructural theories of culture, society and subjectivity to investigate the processes through which diverse capitalist practices are produced. Prerequisite: Graduate standing in Anthropology or permission of the instructor. Previous graduate level coursework in cultural anthropology, social theory or cultural studies is required. No auditing is permitted. Enrollment limited to 12.

ANTHRO 350A. Writing as Intervention: Science, Medicine, and Ethics in Today's World. 5 Units.
In this course we will explore contemporary issues of culture and power rooted in science, medicine, technology and futurist proposals to better the human condition with technological fixes. We will investigate anthropological and ethnographic-based theories and methods to propose alternative ethical solutions. These readings will be rooted in examining global stratification, economic metrics of progress, and the routinization of human degradation ranging from norms around sexual power, labor exploits, privacy infringements, data sharing, and automation. The course will be structured as a writing workshop with frequent, short writing assignments to be shared with others in the course. The workshop format will facilitate the course goal of each student producing at least one publishable op-ed, article or other product of intervention at the end of the quarter.

ANTHRO 351D. Ideologies and Practices of Creativity. 5 Units.
The still-robust Romantic conception of creativity as the attribute of a specific, gifted individual continues to have extraordinary social and political power as an ideological apparatus that shapes and disciplines conduct, aspirations, and subjectivities. This course is a critical anthropological exploration of the following questions: How and why has a deep, naturalized individualism long been foundational to both ideals and practices of creativity? How is it raced and gendered? How have people been rethinking relational, collaborative creative practice?.

ANTHRO 356A. The Universal and the Vernacular. The Global Life of Concepts and Social Forms. 5 Units.
Mapping and understanding vernacular concepts and terminologies has always been central to the anthropological quest to understand societies from a native point of view. This has often been accompanied by a critique of universalist and Euro-centric assumptions in the social sciences and in social theory. As a result, the convention has become to treat the universal ideas, frames, institutions) as external, often imposed by colonial powers, while the vernacular conventionally is seen as local and authentic, and the proper site of anthropology. This course seeks to rethink this spatial and historical distinction between the universal and the vernacular. Instead we ask: how, and when, do concepts, or practices, become embedded in a vernacular world? Reversely, instead of assuming that universals all originate in Euro-America, we ask: how do concepts and practices become both global and universal? We will trace how impactful ideologies, social forms and institutions have travelled in time to become perceived as elements of vernacular cultures. Drawing on ethnographic and historical examples across the world, each week will trace the universal and vernacular lives of important concepts such as: tradition, the individual, community, the people, humanity, dignity, equality, sacrifice, cosmopolitanism, civility.
ANTHRO 360A. Archival Research for Social Science: A Practicum. 5 Units.
Since the 1980s, the necessity of historicizing cultural and social formations has become established as integral to anthropological research. Every ethnography and dissertation has historical sections, derived primarily from secondary sources, commentaries within other ethnographies and published historical work. Most students attempt to conduct archival research in local or national archives alongside ethnographic fieldwork, most often in an ad hoc manner, collecting and analyzing archival material on a trial and error basis. This class is conceived as a practicum that addresses students who need to and want to do archival research as part of their anthropological and sociological fieldwork, but find themselves at a loss for how to think about, begin, and do archival work. The base layer of the class is methodological and practical: students will be engaged in the practical activities of becoming acquainted with archives, developing archival research questions, learning techniques of recording, coding, and thinking historically. The second layer will be conceptual. Students will be reading and discussing concepts of the archive, reading and analyzing different styles of historical ethnographies, and thinking about how to organize and conceptualize cultural categories historically. Students will be asked to conduct archival research at the archives available at Stanford Libraries and the Hoover Institution archives and write a research paper based on this archival work. We will have weekly meetings divided into two sessions. The first half will discuss set readings and intellectual concern. In the second half, we will discuss methodological concerns, problems encountered in the archives and bounce ideas off each other. We will also have regular guest speakers who will give talks and answer questions, intellectual and methodological about archival research.

ANTHRO 361. Life and Death in Contemporary Latin America: An Anthropological Inquiry. 5 Units.
This seminar explores life and death in contemporary Latin America. We will address anthropological understanding of the role of colonialism, migration, violence, urbanization, democratic transition and neoliberalism as they configure the experience of, and threshold between, vital and deadly processes. This is not a standard survey course, covering the region as a whole however. Instead, we will critically engage several recent ethnographies that explore, for example: the politics and practices of memory; border thinking and living; the political economy of death and desire; state violence and social movements; the relationship between the laboring city and body. We will supplement ethnographies with contemporary Latin American critical theory, film, and literary texts. Prerequisite: consent of instructor.

ANTHRO 362. Visual Activism and Social Justice. 5 Units.
Anthropology and the academy more generally have long valued text, language, and cognition more highly than the image, visuality, and the imagination. Yet, contemporary political movements and strategies for social justice and transformation vividly demonstrate why effective social research needs to study both.

ANTHRO 363. Queer Anthropology. 2 Units.
Feminist and queer theory have profoundly rethought epistemologies as well as methodologies. This graduate seminar will explore the relationship between feminist and queer theory and the new directions proposed by queer anthropology in socio-cultural anthropology and archaeology. In addition, the seminar will discuss the challenges that looking at queer studies from anthropology and archaeology can bring from questions of race, global inequalities, misrecognitions as well as specific historical and cultural genealogies which offer more than simply adding diversity to questions already raised within queer studies. Students will acquire both conceptual and methodological skills. This year-long graduate seminar adopts a workshop-like format over the entire 2018-2019 academic year. We will meet for eleven (three hour) meetings over three quarters (4 meetings in Autumn, 3 meetings in Winter, and 4 meetings in Spring. Students are required to enroll in all three quarters. Pre-requisite: instructor consent.

ANTHRO 364A. EcoGroup: Problems in Ecological and Evolutionary Anthropology. 2-5 Units.
Seminar; restricted to graduate students. Topics vary with instructor. How to ask appropriate questions, how to derive research hypotheses from theory, how to design fieldwork or laboratory experiments, how to test hypotheses, and how to present results by reading and critiquing key contemporary papers in the field. Ph.D. students enrolling in this course to fulfill the department review course requirement must enroll in 5 units. Graduate students enrolling in this course to participate in a topical forum may enroll in 2 units. Course may be repeated for 2 units. Prerequisites: by consent of instructor.

ANTHRO 365A. Emancipation: Theories and Experiences. 5 Units.
Concepts of emancipation have been treated in a wide variety of historical, political, regional and social perspectives. In the US, emancipation and post emancipation societies are primarily understood around histories of enslavement. In the class, while taking inspiration and also covering work on enslavement and emancipation, we will endeavor to discuss theories, ideas and experiences that have been understood as potentially emancipatory from a globally and historically wide-ranging set of ideas. Issues of race, caste, class and gender are axiomatic themes within the class. Emancipation has frequently been understood as an emancipation from oppression and an impetus towards a form of freedom or new order. While theoretically this is formally understood and discussed, often with historical examples that use experiences to illustrate facts, in this class we will try to understand the texture of practices as the primary means by which ideas about emancipation circulate, imagined, are discussed, are disappointed and so on. We will try and see what an anthropological and historically textured discussion can bring to theoretical discussions of emancipation. We will examine theoretical, historical, sociological and anthropological writings on emancipation, freedom, enslavement and servitude, political mobilization and revolution. Fundamentally this course tries to get students to think globally about multiple and different systems of persisting and enduring oppression and inequality through an emphasis on political thought, political imaginations and concrete political organizations and movements. Prerequisite: consent of instructor.

ANTHRO 366. Material Semiotics. 5 Units.
This seminar will focus on the emerging body of literature on the materiality of the production, circulation, and mediation of paper as constitutive of modern forms of governance. We will discuss specific genres of paper works, notes, memos, files, documents, as well as archives and other mnemonic technologies, both as cultural practices and reflexive objects, and examine how they produce modern social epistemologies of accountability, evidence, the fact, and truth in the fields of law, business, and public administration, as well as in civil society generally. Readings will include works by Max Weber, Bruno Latour, Jacques Derrida, Michel Foucault, Cornelia Vismann, Ann Stoler, and others. Prerequisite: graduate standing or consent of instructor.

ANTHRO 366W. Semiotics for Ethnography. 1 Unit.
This workshop-style seminar will introduce students to a range of semiotic and linguistic anthropological approaches and tools for ethnographic analysis. A group of (linguistic) anthropologists from other universities will be invited to offer workshops, through which students will learn 1. how to teach semiotics in anthropology courses and 2. how to use semiotic concepts for their own research projects. Same as: EDUC 366W
ANTHRO 376. Archaeology: The Emergence of a Discipline. 5 Units.
This course explores the key thinkers and practitioners who have founded the discipline of archaeology. Reaching back into the nineteenth century, the course examines in depth the key figures, their preoccupations and projects that shaped the way that archaeology grew through the 20th and into the 21st century. Global in scope, the emphasis will be on field projects and practical problems that stimulated the intellectual development of archaeology as an independent discipline closely tied to geology, history, anthropology, and the natural sciences. Prerequisite: consent of instructor.

ANTHRO 378. Dynamics of Coupled Human-Natural Systems. 5 Units.
This is a graduate research seminar on the interdisciplinary approach to the study of the dynamics of what is known as 'coupled human-natural systems.' We will take a critical perspective on such systems, asking to what extent the idea of coupling of discrete subsystems is intellectually profitable and what defines a 'human' vs. a 'natural' system? We will explore concepts such as coupling, nonlinearity, threshold behavior, feedback, complexity, resilience, and catastrophes. Case studies will be drawn from the literature on human ecology, population dynamics, disease ecology, and social dynamics. Emphasis will be on developing a working knowledge of mathematical and computational models of coupled systems embedded within a rigorous empirical framework of biosocial data collection.

ANTHRO 385. Captivity. 3 Units.
This advanced graduate seminar reflects on archaeological research on violence in relation to readings in philosophy, political anthropology, cultural studies, and gender and ethnic studies. While some forensic approaches are discussed, the emphasis is more on structural and collective violence and the role of violence in the formation of the archaeological record.

ANTHRO 391. Subjectivity. 5 Units.
This seminar considers subjectivity as a central category of social, cultural, psychological, historical and political analysis. Through a critical and collaborative examination of ethnographic works and psychoanalytic theory, we will identify the processes by which subjectivities are produced, explore subjectivity as a locus of social change, and examine how emerging subjectivities remake social worlds. Some of the questions this seminar will pose include: what is the relation between subjectivity and subjection? How to account for the effects of the social in terms of subject formation without succumbing to social determinism? What else is the subject other than the outcome of a complex constellation of discursive, material, institutional, and historical factors?.
ANTHRO 398B. Race, Ethnicity, and Language: Writing Race, Ethnicity, and Language in Ethnography. 3-4 Units.
This methods seminar focuses on developing ethnographic strategies for representing race, ethnicity, and language in writing without reproducing the stereotypes surrounding these categories and practices. In addition to reading various ethnographies, students conduct their own ethnographic research to test out the authors’ contrasting approaches to data collection, analysis, and representation. The goal is for students to develop a rich ethnographic toolkit that will allow them to effectively represent the (re)production and (trans)formation of racial, ethnic, and linguistic phenomena.
Same as: EDUC 389B, LINGUIST 254

ANTHRO 400. Cultural and Social Dissertation Writers Seminar. 1-3 Unit.
Required of fifth-year Ph.D. students returning from dissertation field research and in the process of writing dissertations and preparing for professional employment. Prerequisite: consent of instructor.

ANTHRO 401A. Qualifying Examination: Topic. 1-5 Unit.
Required of second- and third-year Ph.D. students writing the qualifying paper or the qualifying written examination. May be repeated for credit.

ANTHRO 401B. Qualifying Examination: Area. 1-5 Unit.
Required of second- and third-year Ph.D. students writing the qualifying paper or the qualifying written examination. May be repeated for credit one time.

ANTHRO 402D. Materialities of Power, Part I. 4-5 Units.
How is power made material? And how do material things—objects, commodities, technologies, and infrastructures—reflect, change, consolidate, or distribute power? This research seminar is aimed at PhD students in history, anthropology, and STS who are working on such questions. All geographic specialties welcome. A small amount of common reading will launch the course, whose main goal is to guide students towards producing a research paper draft that’s close to submission-ready for a journal. Along the way, we’ll also address practical topics, including how to pick and submit to a journal, how to present a paper, and more.
Same as: HISTORY 403A

ANTHRO 402F. Materialities of Power, Part II. 4-5 Units.
How is power made material? And how do material things—objects, commodities, technologies, and infrastructures—reflect, change, consolidate, or distribute power? This research seminar is aimed at PhD students in history, anthropology, and STS who are working on such questions. All geographic specialties welcome. A small amount of common reading will launch the course, whose main goal is to guide students towards producing a research paper draft that’s close to submission-ready for a journal. Along the way, we’ll also address practical topics, including how to pick and submit to a journal, how to present a paper, and more.
Same as: HISTORY 403B

ANTHRO 403. Independent Study for Masters Paper Writing. 1-5 Unit.
Required of Anthropology Master’s candidates. Taken in the final quarter before handing in the final draft of the Master’s Paper and graduating. This independent study supports work on the Master’s papers for student admitted to the coterminal or terminal Masters degree programs in Anthropology. Prerequisite: consent of Masters paper advisor.

ANTHRO 440. Graduate Teaching. 1-5 Unit.
Supervised experience teaching in Anthropology.

ANTHRO 441. Master’s Project. 1-5 Unit.
Supervised work for terminal and coterminal master’s students writing the master’s project in the final quarter of the degree program.

ANTHRO 442. Reading Group. 1-3 Unit.
Graduate student reading group on a thematic topic of interest. Intended for first or second-year cohort PhD students. Sections: Lisa Malkki, Sylvia Yanagisako, Thomas Hansen, Paulla Ebron, and Miyako Inoue.

ANTHRO 444. Anthropology Colloquium. 1 Unit.
Department Colloquia Lecture Series. Lectures presented on a variety of anthropological topics. Colloquium is intended for the Department of Anthropology’s under graduate majors and graduate students. May be repeated for credit.

ANTHRO 445. Anthropology Brown Bag Series. 1 Unit.
Current topics and trends in cultural/social anthropology, archaeology, and environmental and ecological anthropology. Enrollment in this noon-time series is restricted to the Department of Anthropology Master’s students and First and Second-year PhD students.

ANTHRO 450. Research Apprenticeship. 1-15 Unit.
Supervised work on a research project with an individual faculty member. May be repeated for credit.

Supervised work for a qualifying paper, examination, or project with an individual faculty member.

ANTHRO 452. Graduate Internship. 1-10 Unit.
Provides graduate students with the opportunity to pursue their area of specialization in an institutional setting such as a laboratory, clinic, research institute, or government agency.

ANTHRO 801. TGR Project. 0 Units.

ANTHRO 802. TGR Dissertation. 0 Units.