# Gender, Race, Culture, Science and Technology Minor

## Required Courses

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>ES 112</td>
<td>Race, Culture and Politics in the United States</td>
</tr>
<tr>
<td>or WGS 201</td>
<td>Introduction to Women's and Gender Studies in the United States</td>
</tr>
<tr>
<td>ES/WGS 350</td>
<td>Gender, Race, Culture, Science and Technology</td>
</tr>
<tr>
<td>ISLA 123</td>
<td>Introduction to Science, Technology &amp; Society</td>
</tr>
<tr>
<td>ISLA 456</td>
<td>Advanced Project-Based Learning in Science, Technology &amp; Society</td>
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</tbody>
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### Gender, Race, Culture, Science & Technology Core

Select from the following:

1. **ANT 393** Action-oriented Ethnography
2. **ANT 401** Culture and Health
3. **ANT 425** Meaning, Gender, and Identity in Anthropological Theory
4. **ANT 460** Queer Anthropology
5. **ES/NR 308** Fire and Society
6. **ES/WGS 351** Gender, Race, Class, Nation in Global Engineering, Technology & International Development
7. **ES/NR 360** Ethnicity and the Land
8. **ES/NR 406** Indigenous Peoples and International Law and Policy
9. **WGS 301** Contemporary Issues in Women's and Gender Studies

### Gender, Race, Culture, Science & Technology Electives

Select from the following:

1. **ANT 360** Human Cultural Adaptations
2. **ANT 402** Nutritional Anthropology
3. **ARCH/ES 326** Native American Architecture and Place
4. **FSN 250** Food and Nutrition: Customs and Culture
5. **GEOG 150** Human Geography
6. **GEOG/ERSC 325** Climate and Humanity
7. **GEOG 340** Geography of California
8. **HIST 350** The Scientific Revolution, c. 1500-1800
9. **HIST 354** History of Network Technology
10. **ISLA 303/ HNRS 304** Values and Technology
11. **ISLA/HNRS 320** Topics and Issues in Values, Media and Culture
12. **JOUR 219** Multicultural Society and the Mass Media
13. **KINE 255** Personal Health: A Multicultural Approach
14. **KINE 260** Women's Health Issues
15. **KINE 265** Introduction to Community and Public Health
16. **LA 330** Cultural Landscapes: People, Places and Ethical Decisions
17. **LAES 301** Project-Based Learning in Liberal Arts and Engineering Studies
18. **LAES 302** Advanced Project-Based Learning in Liberal Arts and Engineering Studies
19. **PHIL 339** Biomedical Ethics
20. **PHIL 340** Environmental Ethics
21. **RELS 376** Religion, Science and Technology
22. **POLS/WGS 457** U.S. Reproductive Politics
23. **UNIV/HNRS 391** Appropriate Technology for the World's People: Development
24. **UNIV/HNRS 392** Appropriate Technology for the World's People: Design
25. **UNIV/HNRS 424** Design of Museum Displays of Science, Engineering and Technology

## Total units

28

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1. Minor Advisor approval required for this course to count as a GRCST elective. Approval is dependent on subtitle.
2. GRCST electives may also be selected from unused Gender, Race, Culture, Science & Technology Core courses or with Minor Advisor approval.
3. Please check prerequisites. Your ability to select specific elective courses may vary depending upon your major’s curriculum requirements.
4. At least 4 units of GRCST electives must be upper division.
5. Minor Advisor approval required for this course to count as a GRCST elective. Approval is dependent on topics of quarter long projects.