GEOGRAPHIC STUDIES, MINOR

College of Agricultural & Environmental Sciences

Minor

The minor in Geographic Studies is defined by its concern with place. Geographers strive to answer spatial questions regarding the Earth's surface; to describe and explain the character of regions; to ascertain the ways in which historical and contemporary humans have used and shaped the Earth's surface; and to understand the interactions of physical, biotic, and human systems within our global environment. The minor is compatible with a variety of environmental majors in the college.

The minor is sponsored by the Department of Human Ecology, Landscape Architecture & Environmental Design Program (https://catalog.ucdavis.edu/departments-programs-degrees/human-ecology/landscape-architecture-bs/).

Minor Advisor

S. E. Greco; see staff advisor Sharla Cheney (scheney@ucdavis.edu), 135 Hunt Hall.

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>LDA 010</td>
<td>World Regional Geography</td>
<td>3</td>
</tr>
</tbody>
</table>

Choose at least one course from three areas: 17

Human Geography

CRD 140 Dynamics of Regional Development
CRD 141 Organization of Economic Space
CRD 142 Rural Change in the Industrialized World
NUT 120BN Nutritional Geography
AAS 100 Survey of Ethnicity in the US
AAS 107C African Descent Communities & Culture in Asia
AAS 155A African-American Dance & Culture in the United States, Brazil & the Caribbean
AAS 172 Diaspora & New Black Identities
AAS 176 The Politics of Resources
AAS 180 Race & Ethnicity in Latin America
AAS 182 Hip Hop Culture & Globalization
or other upper division courses approved by the advisor

Physical Geography

ESM 120 Global Environmental Interactions
ESM 144 Trees & Forests
EVE 147 Biogeography
PLS 144 Trees & Forests
WFC 110 Biology & Conservation of Wild Mammals
WFC 111 Biology & Conservation of Wild Birds
WFC 120 Biology & Conservation of Fishes
WFC 156 Plant Geography
WFC 157 Coastal Ecosystems
or other upper division courses approved by the advisor

Methods in Geography

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>LDA 150</td>
<td>Introduction to Geographic Information Systems</td>
<td></td>
</tr>
<tr>
<td>or ABT 150</td>
<td>Introduction to Geographic Information Systems</td>
<td></td>
</tr>
<tr>
<td>ESM 185</td>
<td>Aerial Photo Interpretation &amp; Remote Sensing</td>
<td></td>
</tr>
<tr>
<td>ESM 186</td>
<td>Environmental Remote Sensing</td>
<td></td>
</tr>
<tr>
<td>ABT 181N</td>
<td>Concepts &amp; Methods in Geographic Information Systems</td>
<td></td>
</tr>
<tr>
<td>ABT 182</td>
<td>Environmental Analysis Using GIS</td>
<td></td>
</tr>
<tr>
<td>HYD 182</td>
<td>Environmental Analysis using GIS</td>
<td></td>
</tr>
</tbody>
</table>

Other upper division courses approved by the advisor.

Individual Study

Select a maximum of 4 units of 192 (Internship) or 199 (Research) in any appropriate department.

Total Units 20