# Sustainable Agriculture Minor

## Required Courses

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>AEPS 203</td>
<td>Organic Enterprise</td>
<td>2</td>
</tr>
<tr>
<td>AEPS/AG 315</td>
<td>Organic Crop Production</td>
<td>4</td>
</tr>
<tr>
<td>AG 339</td>
<td>Internship in Agriculture</td>
<td>4</td>
</tr>
<tr>
<td>AG 360</td>
<td>Holistic Management</td>
<td>4</td>
</tr>
<tr>
<td>NR 324</td>
<td>Social Dimensions of Sustainable Food and Fiber Systems</td>
<td>4</td>
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</tbody>
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## Area Studies

Select minimum of one course from three of the following Areas:

### Agriculture and Society Area

- AG 350: The Global Environment
- AGB 312: Agricultural Policy
- GEOG 301: Geography of Resource Utilization
- GEOG/ERSC 333: Human Impact on the Earth
- NR 142: Environmental Management
- SOC 309: The World System and Its Problems
- UNIV/POLS 333: World Food Systems
- UNIV/PSC/HNRS 391: Appropriate Technology for the World’s People: Development

### Production Agriculture Area

- AEPS 321: Weed Biology and Management
- AEPS 323: Plant Pathology
- AEPS 431: Insect Pest Management
- AEPS 441: Biological Control for Pest Management
- AEPS 445: Cropping Systems
- AGB 212: Agricultural Economics
- ASCI 221: Introduction to Beef Production
- ASCI 223: Systems of Small Ruminant Management
- ASCI 311: Advanced Beef Cattle System Management
- BRAE 340: Irrigation Water Management
- BUS 212: Financial Accounting for Nonbusiness Majors
- SS 221: Soil Health and Plant Nutrition
- or SS 322: Soil Plant Relationships

### Agroecology Area

- NR 306: Natural Resource Ecology and Habitat Management
- NR 323: Human Dimensions in Natural Resources Management
- SS 321: Soil Morphology
- SS 440: Forest and Range Soils

### Environmental Design Area

- AEPS 381: Native Plants for California Landscapes
- EDES 406: Sustainable Environments

## Total units

Minimum 4 units at 300-400 level.

Total units: 29