Crop Sciences

**CPSC 116  The Global Food Production Web**  
credit: 3 hours.

Introduces students to the global web involved in the production of food we consume on a daily basis. Selected ecosystems of plants, people, and cultures in Asia, Africa, and Latin America will be studied based on involvement with various crops. Presents the origin and biology of plants; their evolution with humankind in various cultures; the spread and economic importance of crops around the world; and considers current hunger and environmental issues resulting from the global food web. Interactive communications with selected scientists, producers, and traders around the world through the World Wide Web and email system of the INTERNET permit students to get personal exposure to information and activities.

This course satisfies the General Education Criteria for a:  
Cultural Studies - Non-West

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<thead>
<tr>
<th>CRN</th>
<th>Type</th>
<th>Section</th>
<th>Time</th>
<th>Days</th>
<th>Location</th>
<th>Instructor</th>
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<tr>
<td>48193</td>
<td>Lecture-Discussion</td>
<td>A</td>
<td>06:00 PM - 08:50 PM</td>
<td>W</td>
<td>103 - Mumford Hall</td>
<td>Bohn, M</td>
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Credit Hours: 3 hours  
Cultural Studies - Non-West course.