Class Schedule - Fall 2017

Environmental Studies
School of Earth, Society, and Environment
Associate Director of Academic Affairs: Jonathan Tomkin
Department Office: 156 Computing Applications Building, 605 E. Springfield Ave., Champaign
Phone: 244-4064
www.earth.illinois.edu

ENVS 210  Environmental Economics  credit: 3 hours.
Same as ACE 210, ECON 210, NRES 210, and UP 210. See ACE 210.
This course satisfies the General Education Criteria for a:
Social & Beh Sci - Soc Sci

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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>
</tr>
</thead>
<tbody>
<tr>
<td>61570</td>
<td>Discussion/Recitation</td>
<td>AD1</td>
<td>10:00 AM - 10:50 AM</td>
<td>F</td>
<td>313 - Mumford Hall</td>
<td>Christensen, P</td>
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<tr>
<td>61577</td>
<td>Discussion/Recitation</td>
<td>AD2</td>
<td>11:00 AM - 11:50 AM</td>
<td>F</td>
<td>313 - Mumford Hall</td>
<td>Christensen, P</td>
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<tr>
<td>61582</td>
<td>Discussion/Recitation</td>
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<td>01:00 PM - 01:50 PM</td>
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<tr>
<td>61587</td>
<td>Discussion/Recitation</td>
<td>AD4</td>
<td>02:00 PM - 02:50 PM</td>
<td>F</td>
<td>313 - Mumford Hall</td>
<td>Christensen, P</td>
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<tr>
<td>61592</td>
<td>Discussion/Recitation</td>
<td>AD5</td>
<td>01:00 PM - 01:50 PM</td>
<td>F</td>
<td>1051 - Lincoln Hall</td>
<td>Christensen, P</td>
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<tr>
<td>61597</td>
<td>Discussion/Recitation</td>
<td>AD6</td>
<td>02:00 PM - 02:50 PM</td>
<td>F</td>
<td>1051 - Lincoln Hall</td>
<td>Christensen, P</td>
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<td>61565</td>
<td>Lecture</td>
<td>AL1</td>
<td>02:00 PM - 02:50 PM</td>
<td>MW</td>
<td>134 - Temple Hoyne Buell Hall</td>
<td>Christensen, P</td>
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ENVS 220  Communicating Agriculture  credit: 3 hours.
Same as AGCM 220 and NRES 220. See AGCM 220.
This course satisfies the General Education Criteria for a:
Advanced Composition

Advanced Composition course.
Skills necessary to communicate complex information about the broad agriculture domain to multiple audiences. Application of communication theories. Emphasis on essential communication skills, including writing, conducting interviews, planning, and critical evaluation of information sources. Please note: A Composition I course must be completed before a student will be able to register for this course.

ENVS 299  **Ind Studies of Env. Topics**  credit: 0 TO 4 hours.
Approved for letter and S/U grading. Prerequisite: Consent of instructor.

ENVS 430  **Comm in Env Social Movements**  credit: 3 hours.
Same as AGCM 430, NRES 430, and SOC 464. See AGCM 430.

ENVS 480  **Basic Toxicology**  credit: 3 hours.
Same as CB 449, CPSC 433 and FSHN 480. See FSHN 480.

ENVS 491  **Sustainability Experience**  credit: 1 TO 4 hours.
Students will work with faculty, staff, and/or the Student Sustainability Committee to advance campus sustainability goals and the Illinois Climate Action Plan. This course is designed to enable students to apply their disciplinary knowledge to tackle inherently interdisciplinary problems, while also developing and enhancing their critical analysis, leadership, organizational, and project
Campus Sustainability Intern
Instructor Approval Required
Students in this section will serve as Campus Sustainability Interns, working directly with (1) iSEE staff to develop, refine, implement, and analyze the performance of various campus sustainability initiatives, such as the Certified Green Office Program, or (2) staff in campus units (e.g., Facilities & Services, Housing, Parking) on projects related to campus sustainability that are particular to that unit’s role within campus operations, for example the development of an electric vehicle charging program within Parking. Standard Letter Grading. Topic varies each semester so section may be repeated.

Student Sustainability Cmte
Instructor Approval Required
Students in this section serve on the Student Sustainability Committee and/or one of its topical working groups. Working group members cultivate proposals from the campus community to fund projects that will enhance the sustainability of the campus, and Committee members evaluate those proposals and decide which will be funded by student fee revenue. Students who serve only on a topical working group are expected to canvass the campus community to solicit new proposals, work closely with prospective proposers to clarify and improve their proposals, and provide preliminary evaluation of submitted proposals to the Committee. These students are expected to attend working group meetings and to provide comments in electronic form on submitted proposals. Students who also serve on the Committee will be expected to attend Committee meetings, participate in the final evaluation and selection of proposals to be funded, and provide organizational leadership for the Committee. Evaluation of proposals, both at the working group and Committee level, takes place through written comments in shared documents as well as in group discussions. S/U Grading. Topic varies each semester so section may be repeated.

Sustain. Working Advisory Team
Instructor Approval Required
The campus has six topical Sustainability Working Advisory Teams (SWATeams) which are charged with evaluating our campus’s progress on meeting Illinois Climate Action Plan goals and making specific recommendations for new sustainability procedures and initiatives. Each of these teams will be staffed by a student in section SWA. In this capacity, the student’s responsibilities may include analysis of campus sustainability related data, preparation of formal recommendations and reports to the campus, and development of scope for proposed sustainability studies. Standard Letter Grading. Topic varies each semester so section may be repeated.

ENVS 492  **Sustainability, Energy and Environment Capstone**  credit: 4 hours.
Problem-focused learning and a holistic and interdisciplinary perspective to address critical sustainability-related challenges facing society. Students will gain critical thinking skills to examine the sustainability of various decisions, analyze the trade-offs between the economic, environmental and social dimensions of sustainability of alternative solutions, learn techniques to operationalize the concept of sustainability and develop practical skills in sustainability assessment. Team projects will develop team building skills, communication skills and project management skills. 4 undergraduate hours. No graduate credit. Prerequisite: ENVS 301. For students enrolled in the Sustainability, Energy and Environment Fellows Program.
Restricted to SEE Fellows Program minor(s).

ENVS 596  **Interdisciplinary Tox Sem**  credit: 1 hours.
Same as PATH 596 and CB 596. See CB 596.

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<tbody>
<tr>
<td>33203</td>
<td>Laboratory-Discussion</td>
<td>A</td>
<td>12:00 PM - 12:50 PM</td>
<td>F</td>
<td>3526 - Vet Med Basic Sciences Bldg</td>
<td>Flaws, J Schantz, S Yang, J</td>
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