

Environmental Economics and Resource Policy, ECP 3302 (section 199C)
Fall 2016

Professor: Michelle A. Phillips
E-mail: michellephillips@ufl.edu
Lecture: Mondays and Wednesdays 4:05-6:00pm at Matherly Hall 115
Office: Matherly Hall 334
Office Hours: Tuesdays and Thursdays 1:55-3:55pm or by appointment
Office Phone: 352-392-5017

Textbook

Environmental Economics: An Introduction. Barry Field and Martha Field. ISBN: 9780078021893

Grading

Your grade will be determined by your performance on the following:

Graded Event	Weight
Homework	25%
Exam 1	30%
Exam 2	30%
Participation	15%

The following scale will be used to determine your final grade:

A	93.00 and above
A-	92.99 to 90.00
B+	89.99 to 86.67
B	86.66 to 83.00
B-	82.99 to 80.00
C+	79.99 to 75.00
C	74.99 to 70.00
D	69.99 to 64.00
E	63.99 and below

Exams

Exam 1 and Exam 2 will rely on a variety of question formats and be closed book/closed note. The exams are not cumulative. However, some information in this course is foundational and overlap between the first and second sections of the course is unavoidable. NON-PROGRAMMABLE calculators are allowed. The use of cell phones, PDAs or any other programmable device during any graded event is not allowed and violating this policy may result in failing that graded event and/or the class. Please note that make-ups are not guaranteed and will only be given for verifiable reasons (medical emergencies, academic conflicts, and religious conflicts). Make-ups that are for academic, university sanctioned sport activities, or religious conflicts, will be set up at least 2 weeks before the graded events, since the dates for these should be known ahead of time. Please refer to the "schedule" section for dates.

Participation

Although attendance is not strictly required, your course grade is based on participation in the classroom.

Homework:

Homework problem sets will be distributed. You must submit these online via Canvas. You will be penalized by 30 points each day that you are late (each homework is worth 100 points).

Office Hours

This is a great time to ask the questions you were unable or too uncomfortable to ask in class. If the office hours listed above are not convenient due to class or work conflicts, I will work with you to find a better solution. The easiest way to schedule office hours by appointment is to email me. **Extra office hours will take place before each exam.**

Contacting Me

The best way to contact me is via e-mail. If you haven't received a response within 72 hours, please assume I didn't receive your email and re-send it.

Course Website

We will be using Canvas. The address is: <http://elearning.ufl.edu/>. You log-in using your Gatorlink ID and password and the course should automatically appear as one of your e-learning options. If it does not, check to make sure you are properly registered for the course. If that is not the issue, contact the UF Computing Helpdesk at: <http://helpdesk.ufl.edu/>. Do not contact me about access issues. I cannot help you and the help you do need will only be delayed if you do. Most course materials and grades will be posted here.

Academic Honesty

You are expected to abide by the University's rules for academic honesty. These are available for your review at <http://www.dso.ufl.edu/sccr>. Cheating, plagiarism and any other action that violates these rules will be prosecuted to the fullest extent. It should be noted that creating an excuse to take a make-up exam that cannot be verified constitutes cheating under the University guidelines.

Students with Special Needs

If you are a student with special needs and you require additional resources to participate in this course, please contact me immediately. The Dean of Students makes special accommodations for students as needed. After approval by the Dean of Students, the appropriate paperwork will be forwarded to me and accommodations can be made.

Schedule M = Monday, W = Wednesday

Date	Activity	Date	Activity
M Aug 22	Introduction	W Aug 24	Lecture
M Aug 29	Lecture	W Aug 31	Lecture
M Sept 5	HOLIDAY (no class)	W Sept 7	Lecture
M Sept 12	Lecture	W Sept 14	Lecture
M Sept 19	Lecture	W Sept 21	Lecture
M Sept 26	Lecture	W Sept 28	Lecture
M Oct 3	Lecture	W Oct 5	Lecture
M Oct 10	Lecture	W Oct 12	Exam 1 review
M Oct 17	Exam 1	W Oct 19	Lecture
M Oct 24	Lecture	M Oct 26	Lecture
M Oct 31	Lecture	W Nov 2	Lecture
M Nov 7	Lecture	W Nov 9	Lecture
M Nov 14	Lecture	W Nov 16	Lecture
M Nov 21	Lecture	W Nov 23	HOLIDAY
M Nov 28	Lecture	W Nov 30	Lecture
M Dec 5	Exam 2 review	W Dec 7	Exam 2

Note: **Homework** due dates will be announced in class.