

**NRES/AGRY 290 / EAS 113**  
**INTRODUCTION TO ENVIRONMENTAL SCIENCE**  
**Fall 2009**

<b>Week</b>	<b>Beginning Date</b>	<b>Topic</b>	<b>Readings - Environmental Science Chapters</b>
1	8/25	Introduction, Major Concepts Human Populations	Cunningham et al. - 7 Easton - 13
2	9/1	Water Use and Management	Cunningham et al. - 17
3	9/8	Water Pollution	Cunningham et al. - 18
4	9/15	<i>(Last day to drop without a grade, Sept. 21)</i> Water Pollution	Cunningham et al. - 18
5	9/22	<i>(Term paper proposal due Sept. 24)</i> Solid, Toxic and Hazardous Waste	Cunningham et al. - 21
6	9/29	<i>(Term paper proposal returned Oct. 1)</i> Solid Toxic and Hazardous Waste	Cunningham et al. - 21
7	10/6	Environmental Health and Toxicology	Cunningham et al. - 8
8	10/13	<b>Exam 1 (October 15)</b> <i>(Fall Break Oct. 12-13)</i> Energy & Environment	Montgomery - 13
9	10/20	Energy & Environment	Montgomery - 14
10	10/27	<i>(Last day to drop with a grade, Oct. 28)</i> <i>(Term paper due Oct. 29)</i> The Atmosphere	Cunningham et al. - 15
11	11/3	Climate Change	Easton - 9
12	11/10	<i>(Paper review &amp; checklist due, Nov. 12)</i> Climate Change	Easton - 8
13	11/17	<i>(Edited paper returned, Nov. 17)</i> Air Quality	Cunningham et al. - 16
14	11/24	<i>(Final term paper due Nov. 24)</i> Environmental Geology <b>Happy Thanksgiving</b>	Montgomery - 4
15	12/1	<b>Exam 2 (December 3)</b> Environmental Geology	Montgomery - 5
16	12/8	Open Discussion	
	12/16	<b>Comprehensive Final Examination</b> <b>(Finals Week)</b>	