## NR 7 CONSERVATION OF NATURAL RESOUCES

**TEXT** Environmental Science, Cunningham& Cunningham

**COURSE** To gain a better understanding of the use and protection of natural resources and study man's relation with them in an environmental setting.

COURSE	<b>Tests</b>	3 Midterms @ 100 pts.each	300
REQUIREMENTS		Final Exam	<u>100</u>
		Total Points	400

Grades will be based on percentiles of the highest student score in class.

Make-up tests must be taken within <u>one week</u> following the Scheduled exam.

**ATTENDANCE** Regular attendance is expected and will be a consideration in assigning a final grade.

## Accommodations for students with disabilities

If you have a verified need for an academic accommodation or materials in alternate media (i.e., Braille, large print, electronic text, etc) per the Americans with Disabilities ACT (ADA) or Section 504 of the Rehabilitation Act, please contact me as soon as possible.

## DROP DATE The final drop date is Friday, March 12, 2010

TENTATIVE	
<u>Assignment</u>	
SCHEDULE	

Week Subject	<u>Reading</u>			
1/12 Understanding our Environment	Chapters 1			
1/19				
1/26 Environnemental Systems	2			
2/2 Species Populations & Interactions	3			
2/9 Human Population	4			
2/16 Biomes and Diversity - Test 1	5			
2/23 Environmental Conservation	6			
3/2 Environmental Conservation	6			
3/9 Food and Agriculture	7			
3/16 Environmental Health				
3/23 Air Climate and Pollution	9			
3/30 Spring Break				
4/6 Water Resources and Pollution – <b>Test 2</b>	10			
4/13 Energy	12			
4/20 Solid and Hazardous Waste	13			
4/27 Environmental Policy and Sustainability	15			
5/4 Man and Natural Resources - Test 3				
511 Final Review				

5/18 Final Exam

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