**Unit Summaries**: At the end of each of the six units, a 2-3 page review of the material covered will be required (can submit a joint summary with a partner). The student is expected to summarize the unit material covered and discuss open and unresolved questions or debates related to the unit.

**Exams**: The exams will be short answer essay. I will provide example questions from past exams as study aides prior to the test date.

## Tentative Schedule

The six units for the class are listed below. I expect to spend approximately 2-3 weeks on each unit, depending on the volume of the material and general class interest in the unit. For each unit, tentative topics are also listed.

I. Extraction of non-renewable resources

Mineral products Oil and gas Groundwater

II. Extraction of renewable resources

Fisheries Forestry Agriculture

III. Property rights and institutions

Open access Common property The Resource Curse

Exam 1 (mid October)

IV. Natural resource policy

Regulating externalities Property rights approaches Endangered Species Act

V. Climate change

Costs of climate change Climate policies Technological innovation

VI. Renewable energy

Power sector Transportation sector

Exam 2 (December)

## **Important Stuff**

1) If you qualify for accommodations because of a disability, please submit to your professor a le

5) All students of the University of Colorado at Boulder are responsible for knowing and adhering to the academic integrity policy of this institution. Violations of this policy may include: cheating, plagiarism, aid of academic dishonesty, fabrication, lying, bribery, and threatening behavior. All incidents of academic misconduct shall be reported to the Honor Code Council (honor@colorado.edu; 303-735-2273). Students who are found to be in violation of the academic integrity policy will be subject to both academic sanctions from the faculty member and non-academic sanctions (including but not limited to university probation, suspension, or expulsion). Other information on the Honor Code can be found at

http://www.colorado.edu/pmihttpe//www.dmBgt