

Group Presentations - April 20 & 25
Attendance mandatory both days

- Each member may present or the group can pick 1 or 2 spokes-persons to present the material for the entire group. All group members need to be present for presentation and to answer questions for their topic.
- Presentation time: 10 minutes/group
- Questions: 5 minutes/group
- May use power point slides, overheads, other props...

Mini-Kyoto Conference

- Groups**
- | | | |
|-----------------|---|--|
| April 20 | { | 1. England |
| | | 2. Russia |
| | | 3. Indonesia |
| | | 4. Australia |
| | | 5. China |
| April 25 | { | 6. Maldiv Islands |
| | | 7. USA |
| | | 8. Regional Greenhouse Gas Initiative |
| | | 9. California |
| | | 10. Alliance of Automobile Manufacturers |

Mini-Kyoto Conference - Discussion April 28, Attendance Mandatory

- Each group presents 2-3 recommendations for reducing greenhouse gas emissions or adapting to the effects of global warming:
 - ▶ 2.5-minute presentation
 - ▶ 2.5-minute question/answer period
- Vote on which solutions to implement

Paper

- 1) Each person writes paper on 1 topic. Put your name on your paper.**
- 2) Each group combines papers into a report. Put all papers into a group folder. Include a title page and a table of contents.**

Geo 390 Paper Guide – due April 28

- Length: 1-2 pages
- Line spacing: double
- Font: 10-12
- References:
 - at least 2
 - can be from legitimate web sites, library references, journals, documents, etc.
 - can use references from lecture notes but do not reference the lecture.
- Reference format:
 - text body (author, date)
 - reference list at end of paper (does not count as part of paper)
 - list format: #. Author, title, date.
 - web pages: do not put URL in text body
do put URL in reference list

Reference Examples

Within body of text:

The global average temperature has warmed by about 1°C over the last 100 years (Kump et al., 2004) while atmospheric carbon dioxide concentration has increased by about 15% in the last 15 years (CMDL-NOAA, 2005).

Reference List

1. Kump, L., J. Kasting, R. Crane, The Earth System, 2nd edition, pg. 325, 2004.
2. Climate Monitoring and Diagnostic Laboratory, National Oceanic Atmospheric Administration, [http:// www.cmdl.noaa.gov/ccgg/iadv](http://www.cmdl.noaa.gov/ccgg/iadv), 2005.