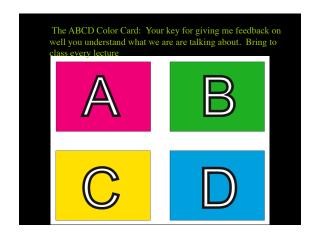
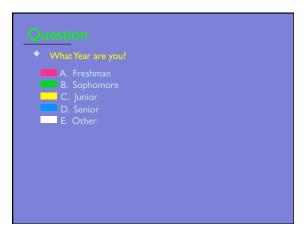


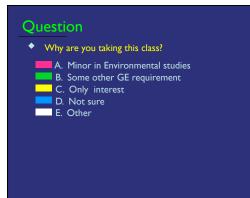
Grading			
Weight	What	Due	Comments
45%	Final	Tues Dec 7	11:30am-2:30pm, in class
25%	Midterm	Fri Nov 5	In class
20%	Graded homework	Fridays, in class	Graded 0-3, mostly on effort (& spot check)
10%	Discussion section attendance/ participation	Once per week	
Up to 5%	In class participation	daily	Midterm or final will count less



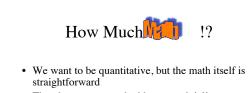
- Your Fellow Students!
- Encouraged to work together on homework, exercises (but not on exams!) HOWEVER: ALL WORK MUST BE WRITTEN ENTIRELY BY YOU (otherwise it is cheating)
- Professor : Kim Griest Office in SERF building, Room 337, office hours Thursdays 11-12 PM, or by appointment, 858.534.8914, or drop in any time (call first to see if I am there!)
- Teaching Assistants: Allison Weston (aweston@ucsd.edu) Graeme Moody (gemoody@ucsd.edu)
- Web: physics.ucsd.edu and follow links to course web pagesTexts:
  - Environmental Science: Systems and Solutions, 4th edition McKinney, Schoch, and Yonavjak
- Cadillac Desert, Marc Reisner











- That does not mean the ideas are trivial!
- We will be using
  - Unit conversions (e.g barrels of oil into kilowatt hours)
    - Simple graphsOccasional basic algebra (rearranging equations a bit)
    - Averages
- Don't let it psych you out when you see it...

## Expectations

- · Attend lectures and discussion section
- Participate!
  - Think and use voting card
  - If it doesn't make sense,  $\mathbf{ask}$ ! Everyone learns that way.
  - Don't be bashful about speaking up. We can learn from each other
- Do the work:
  - It's the only way this stuff will really sink in
    exams become easy
- Explore, think, ask, speculate, admire, enjoy!
  - Bring interesting topical ideas to class

Any Questions on Course Structure?