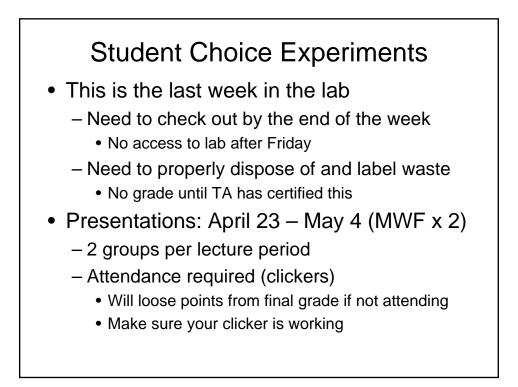
Intro to In-Class and Scientific Presentations

CHEM-4181 Spring 2007

Prof. Jose L. Jimenez



Order of presentations

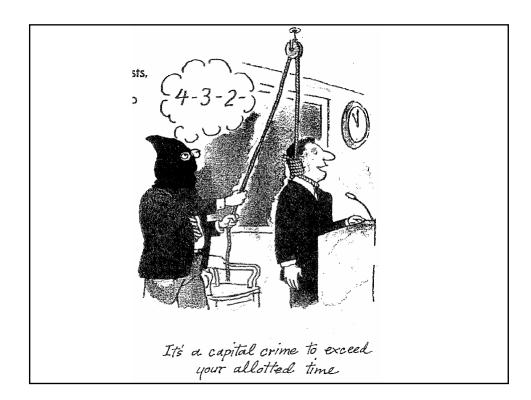
- Apr 23: Hartwig & Kim ; Bishop & Speeds
- Apr 25: McKenna & Ryerson ; Rojas & Ware
- Apr 27: Sogue & Suiter ; Reed & Galway
- Apr 30: Clausen & Ely ; Getts & Uhl
- May 2: Saenim & Busch ; Monsalve & Reiss
- May 4: Janas ; Mondragon ; Draughon ; Avishek
- If you want to change, you need to find another group that is willing to do so
 - Only let me know of final agreement

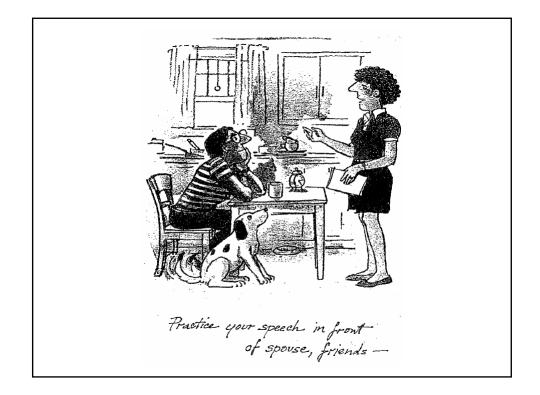
Your Presentations

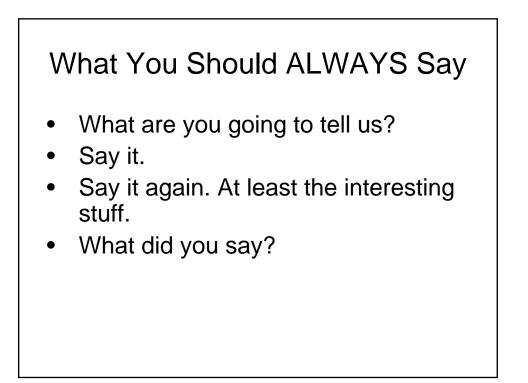
- 50 min lecture period (be punctual)
- Presentation is conference style
 - 20 min presentation + 4 min questions + 1 min transition
 ¹/₂ of this for individual pres: 10 + 2 + 0.5
 - Why is it important? What does the literature say? What was done?
 - How was it done? What were the results? Implications for future work?
- For listeners: ask questions
- Will vote on quality of content & presentation with clickers
 - Will use for attendance, required for all pres.
 - Will forgive forgetting clicker once for these 6 lectures
 - Grade based on TAs and Prof.'s judgment
- Turn in report before your presentation
- Email me the powerpoint file by 5 pm the day before
 - May allow replacing with a new version in a memory stick
 - Test on a PC if you prepare it in a Mac

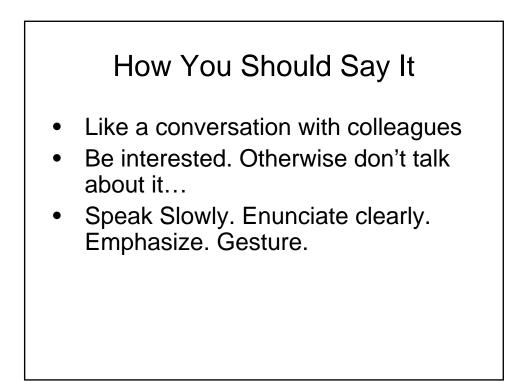
The Seven Commandments of Science Presentations

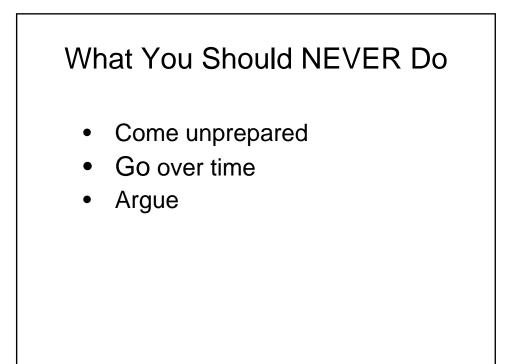
- Time, time, time!
- Practice, practice, practice!
- Gauge your audience
- Minimize equations
- Appropriate number (and content) of slides
- Dress appropriately
- Interact with your audience











Useful PowerPoint and PDF Tricks

- Powerpoint tricks
 - Rehearse timings
 - Don't forget to set timings back to manual
 - Slide number + enter
 - Choose resolution
 - Animations
- PDF trick
 - Copy at screen resolution