

February 7, 2012

ENGR110/210

Perspectives in Assistive Technology



David L. Jaffe, MS



Professor Drew Nelson

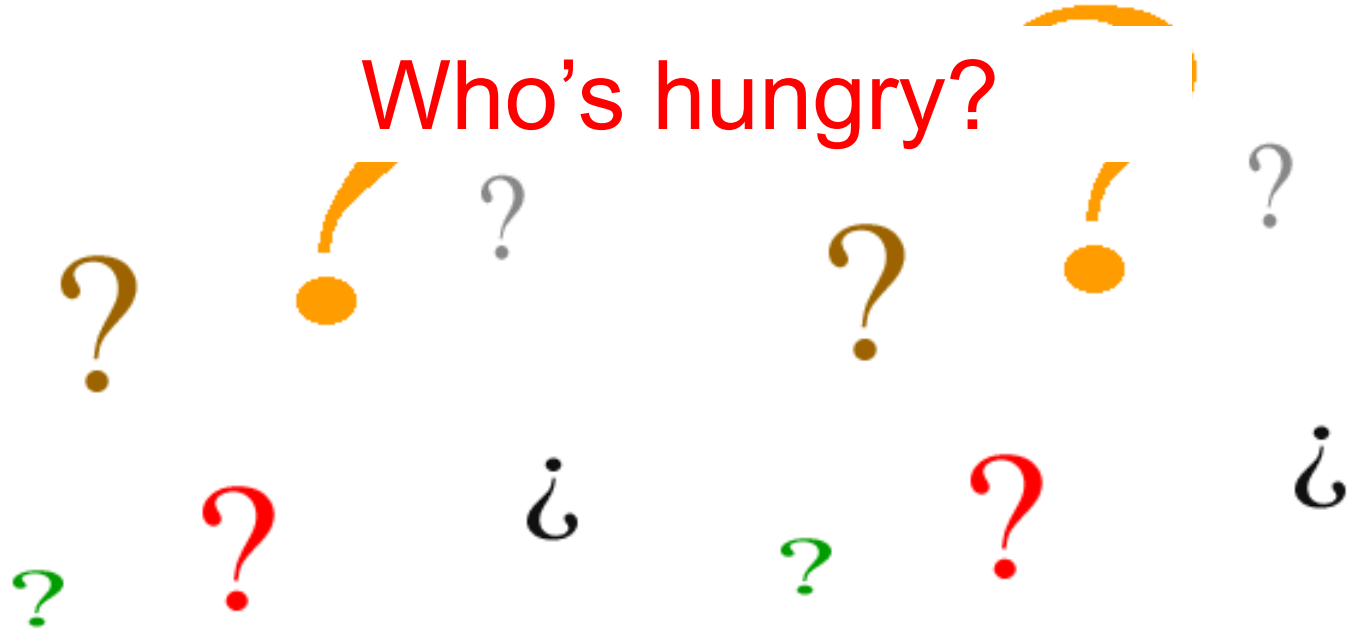


John Thiemer

Questions?



Who's hungry?



Team Mid-term Presentations

- Team name, Name of project, Name of device or software
- Problem identification
- Magnitude of problem
- Interviews with project suggestor, user(s)
- Statement of need
- Research of existing solutions and their limitations
- Discussion of brainstormed design concepts
- Analysis of considered design alternatives
- Description of selected design
- Design visualizations (including prototypes)
- Future work

Team Mid-term Presentations

- Be prepared to discuss:
 - Project status
 - Problems encountered, challenges remaining
 - Anticipated expenses
 - Plans for rest of quarter

Team Mid-term Presentations

- Grade includes:
 - Quality of presentation
 - Process employed
 - Project visualizations
- Mid-term report due Monday, Feb 20th at 5pm in Dave's office
- See: <http://enr110.stanford.edu/assignment1.html>

Projects

- Updates
 - Continue to send updates, including photos
 - Report on Room 36 experiences
- Problems?

SCI Matters Presents



[Link](#)

The World of Bionic Exoskeletons with Ekso Bionics

Valley Specialty Center at Santa Clara Valley Medical Center

751 S. Bascom Ave. San Jose, CA 95128

Room BQ 160 (Basement South wing)

Wednesday, February 29, 2012

5:30 – 8:00 p.m. (Presentation starts at 6 p.m.)

Free Admission - Light refreshments provided

For more info and to RSVP, contact Robert Medel at 408/885-2397 or

robert.medel@hhs.sccgov.org

Dinner at Max's Opera Café in Stanford Shopping Center

After class tonight ~6pm

Please let me know if you would like to attend

Ride needed for Nicole and Lexia



Thursday



Annuska Perkins

Microsoft

Designing Inclusive User Experiences

Today



Peter Axelson, MSME, ATP, RET
Beneficial Designs, Inc.

**Designing Beyond the Norm to Meet the
Needs of All People**

Short Break

