

January 29, 2015

ENGR110/210

Perspectives in Assistive Technology



David L. Jaffe, MS
Instructor

Questions or Comments?



Signup to Meet with Dave

- 15 minutes typically
- 1 spot before class
- 1 spot after class

- Report team project progress
- Make up missed lectures!

Date & Time	Team Name & Specify 15 minute block
Wednesday – January 21st	
Morning – 8:30am – 10:45am	
Afternoon – 1:00pm – 4:30pm	
Thursday – January 22nd	
Morning – 8:30am – 11:30am	
Afternoon – 1pm – 2:30pm	
Before class – 3:45pm	
After class – 5:45pm	
Friday – January 23rd	
Morning – 8:30am – 11:00am	
Monday – January 26th	
Morning – 8:30am – 11:30am	
Afternoon – 1pm – 4:30pm	
Tuesday – January 27th	
Morning – 8:30am – 11:30am	
Afternoon – 1pm – 2:30pm	
Before class – 3:45pm	
After class – 5:45pm	

Work with Diligence

- Personal & Team Initiative
- Meet with your team
- Meet with, interview project suggestors
- Research existing products, prototypes
- Brainstorm design concepts
- Prototype, test, analyze, repeat
- Document your efforts
- Report your activities
- Ask Dave, Project Resource People, PRL TAs



Miscellany



1. Optional dinner afterwards at Max's Opera Café in Stanford Shopping Center – 6:30pm
2. Two weeks to Team Project Mid-term Presentations
3. 8 minutes and 2 questions per team
4. Present a project problem to the class – 5 minutes



Tuesday, Feb 3rd



Allison M. Okamura, PhD & David L. Jaffe, MS

Rehabilitation and Assistive Robotics



Thursday, Jan 29th



Peter W. Axelson, MSME, ATP, RET

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

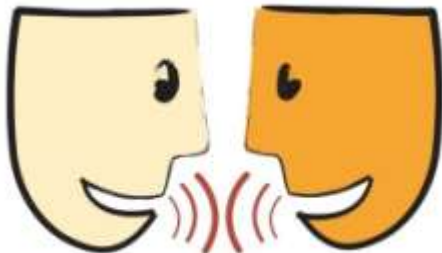
Short Break



Break Activities



- Stand up and stretch
- Take a bio-break
- Text message
- Web-surf
- Respond to email
- Talk with classmates
- Reflect on what was presented in class



Class
Dismissed!

