NO TECH-ZONE

NO CELL PHONES, TABLETS, LAPTOPS, OR SMART DEVICES PERMITTED

VIOLATORS SUBJECT TO $300 FINE
Questions, Comments, Suggestions, or Concerns?

Please notify me of your comments or suggestions or concerns so I can address and correct them before the end-of-term course evaluation.
Attendance Sheet and Evaluation Form

For all students:
  • Attendance Sheet - important to verify your attendance

For everyone:
  • Class Session Evaluation Form
Team Projects

- Continue to work diligently
- Brainstorm, Select, Prototype, Test, Analyze, Repeat
- Inform me of your team’s progress – meet or email
- Team names
- Mid-term presentations in two weeks
  - 5 minutes each
  - PowerPoint slides run off my laptop
- Mid-term reports due Tue, Feb 16th
• Tuesday – Tour of VA Palo Alto Health Care System
  – Spinal Cord and Brain Injury Services
  – Assistive Technology Center

• Due to space limitations, it is only open to enrolled students and community carpool drivers.

• Who must leave early?
# Student Passenger Signup Sheet

**for VA Field Trip**
**Tuesday, February 2, 2016**

I’ll email info to drivers and passengers

<table>
<thead>
<tr>
<th>Passenger Signup Sheet</th>
</tr>
</thead>
<tbody>
<tr>
<td>VA Palo Alto Heath Care System</td>
</tr>
<tr>
<td>Tuesday, February 10th</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Driver’s name, cell &amp; email</th>
<th>Car make, model, color</th>
<th>Pickup time and place</th>
<th>Passengers</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dave Jaffe</td>
<td>650/892-4464</td>
<td><a href="mailto:davejaffe@stanford.edu">davejaffe@stanford.edu</a></td>
<td>Black Acura Integra</td>
</tr>
<tr>
<td>James Bui</td>
<td>951/834-8170</td>
<td><a href="mailto:jamesbui@stanford.edu">jamesbui@stanford.edu</a></td>
<td>Honda Fit</td>
</tr>
<tr>
<td>John Van Paborg</td>
<td>650/319-5659</td>
<td><a href="mailto:jmvp00@aol.com">jmvp00@aol.com</a></td>
<td>Audi - Beige</td>
</tr>
<tr>
<td>Tom Grojean</td>
<td>651/226-4871</td>
<td><a href="mailto:tgrojean@stanford.edu">tgrojean@stanford.edu</a></td>
<td>Mercedes C300</td>
</tr>
<tr>
<td>Dan Borschinski</td>
<td>770/842-7778</td>
<td><a href="mailto:danber@stanford.edu">danber@stanford.edu</a></td>
<td>Red Audi A4</td>
</tr>
</tbody>
</table>

Let me know if you are a solo driver so I can send you a map.
Approximate Timing

Please make your best effort to arrive at the classroom on time.
Call your driver if you are late, sick.

- ~ 4:30pm - Cars depart for VA from Thornton
- ~ 4:45pm - Arrive at VA, Bldg 7, Room E-111
- ~ 5:50pm - Cars depart VA
- ~ 6:00pm - Arrive on campus
Upcoming Class Sessions

• Thursday, Feb 4\textsuperscript{th} – Assistive Technology Faire

• Tuesday, Feb 9\textsuperscript{th} – Tour of Motion & Gait Analysis Lab

• Thursday, Feb 11\textsuperscript{th} – Mid-term team presentations
Tuesday’s VA Tour

What Kind of Assistive Technology Do You Need if You Break Your Neck?

Assistive Technologies: The Benefits for Returnees
Today’s Lecture

Designing Beyond the Norm to Meet the Needs of All People
Peter W. Axelson, MSME, ATP, RET

Optional dinner at Max’s Opera Café in Stanford Shopping Center ~ 6:45pm
Break Activities

- Sign attendance & carpool sheets
- Grab a cookie
- Stand up and stretch
- Take a bio-break
- Text message, web-surf, email
- Talk with classmates
- Reflect on what was presented in class
Short Break

Back in a minute
Laptops Galore