General Reminders
- Only meeting on Mondays now for Capstone come with an agenda

New Business:
- We need to all focus on getting the Immersion System signed off and assembling individual subsystems
- A minimally functional prototype is due by February 25th (**TOMORROW**) but it may be pushed off

Unfinished Business:

Upcoming Deadlines:
- **The order form for Caleb Turney needs to be done ASAP**
- **Minimally Functional Prototype Complete is due on February 25th (May be pushed back a week)**
- **Individual Technical Presentation due March 2nd (Start working on these if you haven't already)**

Progress Updates:
- Caleb Rozenboom
  - Sent 3D printing files and another email for the force sensor justification
- Jayden Marcom
  - I got the work system files 3D printed and assisted with Resistance and Immersion systems
- Utsav Singha
  - Getting the GoPro hopefully tomorrow in class
- Jesse Brewster
  - Reworked the audio subsystem files for 3d printing
- Ben Ebel
  - Assisted with the rework of the audio system 3d printing files and submitted them
  - Almost all parts are in besides the Arduino Nanos and the steel plate
- Caleb Turney
  - Got more feedback on the immersion system

Assigned Work:
- Caleb Rozenboom
  - Start assembling what can be assembled of the resistance system
- Jayden Marcom
  - Start testing the work system when it is put together
- Utsav Singha
  - Get the GoPro from Professor Roberts and start testing the frame interpolation software
- Jesse Brewster
  - Start setting up the speakers and microphone so that we can begin recording and testing
- Ben Ebel

- ○ Implement the GUI with the work subsystem and create version 1 for the GUI system.
  - ○ Update the BOM when the immersion system is signed off
  - ○ Send the order form to Ms.Mountain when it has been approved

- ● Caleb Turney
  - ○ Get the immersion subsystem signed off

Other (This will be used to address any other matters outside of the previous sections):