

Team name: Disc Finders

Members present: Corey Moura, Timothy Beler

Date: 11/08/2020

Time: 7:15 PM

Discussion points:

- Update on where the project is:
 - Corey added button to turn on and off the frequency
 - Added a display
 - In our final stretch we might:
 - Add a feature for users to edit the RFID tag
 - Plans of making it independent with a battery pack
 - Add a feature to use multiple tags
- Discussing where Tim can find the information on soldering the parts together
 - General YouTube videos on soldering together electronics
- Plans for what we're doing after this semester with the project
 - Get the more expensive shield for prototyping (adapter for antennae)
 - Research active RFID tags (like the ones used on pets)
- Review on the gantt chart
 - Still ahead of schedule

Goals for next week (include responsibilities)

- Tim to solder the parts together and catch up to where Corey is on the hardware
- Corey to building a feature for a user to input a name for the tag