## Meeting notes

11/20/2018

5:30-6:40

The purpose of this meeting was to meet up with our electrical engineers and discuss their status as well as get a better understanding of where the electrical components will be in the hand. It also gave us an opportunity to get to know our team and know their skillset. We gathered a lot of information regarding our device and can now complete our final report

## Status:

- This meeting was done with the electrical engineers to understand where the electrical components lie and make moderations to our present design
- Most of this should be complete by the end and give each team a better understanding of the prototypes and final deliverables
- Most members of each team were able to make this meeting and make it productive

## Team individual:

- Ideas were created using diagrams and other visual displays
- The will not include ocd yet until the final completion
- What we need-electrical components, light code
  - 1. 2 motors for thumb and three for rest of the fingers
  - 2. Better servos for thumb.
  - 3. Motors will be placed to the lower base and possibly forearm if there is no more room
  - 4. Additional motor could be included in the elbow to assist in the movement
- Went over meeting with dr. Winfrey and expectations
- Exchanged materials that will be needed for the included summary of code and size of motors and sensors

## Future aspirations:

- Keep in contact for any questions regarding prototype
- Can possibly meet the EE's in the future to discuss prototype status and clientele needs
- Most of the information given can be used for the final report