

Advanced Multirotor Drone
Meeting Minutes 4/20/2019

Members present:

- Preston Stephens
- Pengqiang Ge
- Matthew Shryock
- Caleb Smith
- Makynzie Zimmer

Major Actions:

- Finished testing the RF controller to control four motors wirelessly
- Finished assembling the Teeter Totter and ESCs mounted
- Finished assembling 360 degree teste bend and motors mounted
- Finished testing the visulaization system to stimulate the position change
- Continuing testing the new customized and fabricated ESCs
- Finished taking team photo and parts that are going to be presented in the design EXPO

Next Steps:

- Get the final result for the new customized and fabricated ESCs
- Get FPGA code to run the big motors and assemble them on the Teeter Totter.
- Discuss the detailed presentation outline for the design EXPO.