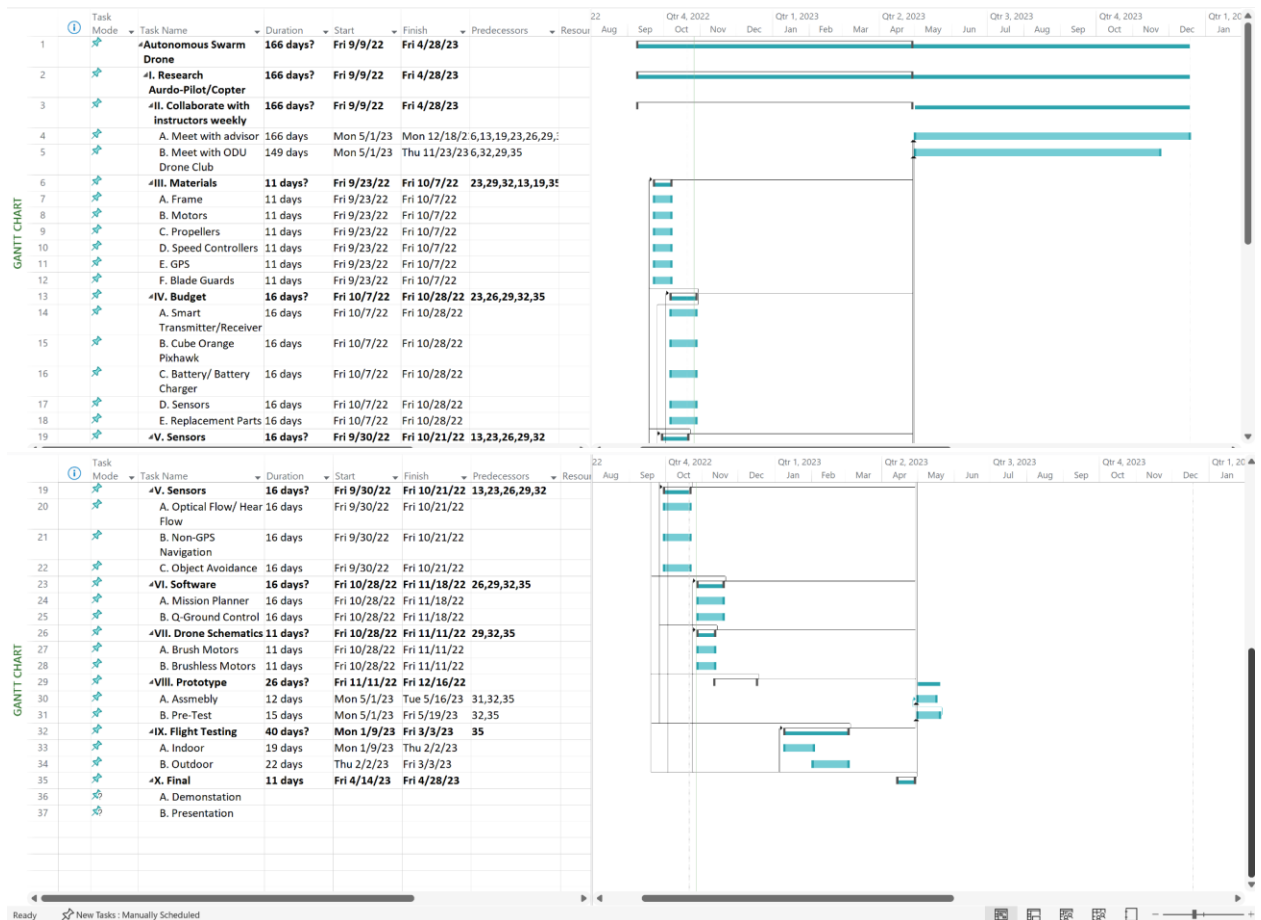


- This week, the team has reviewed the comments made about our midterm presentation as well as went to the drone club's first flight of this semester at the Old Dominion Stadium. Due to this, we have a better understanding of how all the parts to the drone actually work. As well as, how to present the information we researched and the work that we have done.
- Tasks to be accomplished:
 - Improve our Gantt Chart.
 - Determine what Ardupilot software that we will be installing onto our future Pixhawk:
Needs to be software that will allow the drone to fly a few feet from any obstacles.
- This week we presented everything we've learned so far to our project management class and professor. We were able to see what areas of our presentation should be lengthened and what should be cut. The drone club's flight allowed us to see how the mission planner application looks in action.
- Presentation and Gantt Chart



- The team has spent 6 hours each working on the project/ meetings/ research.
- Created by: Austin Worrell & Tim Kent