

CS4760 Meeting Minutes

Team Name: 3D_rone

Date: 3/25/2022

Start Time: 5:30 PM EST

End Time: 7:45 PM EST

Attendance:

Name	Status	Warning Issued?
Abby Myers	Not Present	No
August Miller	Present	No
Charles Vidro	Present	No
Eva Muller	Present (virtual)	No
Ian Lawrie	Present (virtual)	No
Tom Berg	Present	No
Ricardo Eiris Pereira (scientist)	Present (virtual)	No

Minutes:

- Walkthrough final design with Ricardo
 - Update final design changes document with his feedback
 - Feedback:
 - Inspection points picture
 - Part of usability should not be aligning points
 - Yellow Drone (Mouse Data)
 - Confusing
 - Add a picture
 - Change name to "Selected Point"

- Camera FOV editing doesn't matter
 - Note: might want to change the flight path names with pilot and run #? Either edit flight path names in sidebar or upload tab (match filenames up with the flight path name)
 - Change color of paths to be similar for each pilot (light and dark for run 1 and 2)
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- Walkthrough with Grad Students
 - Discuss mock usability test
 - Don't include aligning
 - Went through examples of 2d usability tests
 - Walkthrough of questions Ricardo shared
 - Explain features

Action Items:

- Work session
 - Put defaults in align view based on Unity Data
 - Update burndown chart on site
 - Update final design changes document on site
 - Turn in assignment

Next Steps:

- Implement Design Changes