**DATE: 6/11/2024**

**ATTENDANCE:**

Andrew Buckland

Jaykant Chaudhary Lekhi

Jonah Cragun

Zac Peterson

**AGENDA:**

-What can we do to improve our workflow? How can we perform better? (get things in a todo sheet)

- What UI format and package to create it? https://doc.qt.io/qt-6/reference-overview.html

- Project 3 is due June 21st so we have 1 set meeting after this to get it done

- Functional and non-functional requirement's

- Who wants to do the GUI design doc?

- Who wants to do the Class definition doc?

- Teams for the SRS? Timeline we should hold to?

**ACTION ITEMS:**

*ANDREW*

* Class Design rough draft

*JAYKANT*

* Fixing the Branch and truncation problems from milestone 2

*JONAH*

*ZAC*

* GUI Design doc rough for next meeting

**DATE: 6/12/2024**

**ATTENDANCE:**

Andrew Buckland

Jaykant Chaudhary Lekhi

Jonah Cragun

Zac Peterson

**AGENDA:**

* Get Jonah caught up from yesterday’s meeting
* Recap on current action items
* Set due dates
* Break up workload

**ACTION ITEMS:**

*ANDREW*

* Class Design rough draft (All except the UI)
* Decoupling UVSim class

*JAYKANT*

* Fixing the Branch and truncation problems from milestone 2

*JONAH*

* Class Design rough draft (only UI)
* Confirm UI framework

*ZAC*

* Simplify GUI Design

*ALL*

* Complete individual SRS Doc by Friday
* Work on team SRS doc, Complete before Tuesday meeting (Jaykant & Zac | Andrew & Jonah)

**DATE: 6/18/2024**

**ATTENDANCE:**

Andrew Buckland

Jaykant Chaudhary Lekhi

Jonah Cragun

Zac Peterson

**AGENDA:**

* Recap on current action items
* Plan for final push

**ACTION ITEMS:**

*ANDREW*

*JAYKANT*

*JONAH*

* Look into possibilities of using web based GUI instead of Qt

*ZAC*

* Figure out how to implement the code into the Qt GUI and how to build