**Work Breakdown Structure (WBS)**

A detailed list of the tasks associated with your project based upon the vision,

scope, and use cases. The list of tasks should be as granular as possible so that

the team can see clearly everything that needs to be accomplished in order to

complete the project.

**Updated Project Schedule**

An updated schedule that includes all tasks found in the WBS with specific

duration and start & completion dates for each task. Make sure to include all

milestones as well as phase and iteration dates.

**Implement the following:**

Evaluate Stocks - User checks the performance of stocks versus choosable algorithms

Modify Watched Stocks - User can add/remove stocks to watch; set the specifics of alerts

Add Watched Stock - User adds a stock to watch list

Remove Watched Stock - User removes a stock from watch list

Choose Algorithm - User chooses algorithm to use

Add Past Data - User adds historical data from an outside source

Get Data - User requests data from selectable stocks over a certain range

Graph Data - User graphs data gotten from Get Data

Alert User - System alerts user when Stock-Price meets preconditions

Modify User Account - User adds or removes user account or changes user account details

**Create:**

GUI

Default options

Advanced options

Graph of data

Exporting to image file

\*Variety of predictive algorithms

Import user-made algorithm

**Schedule:**

4/1: elaboration due

4/29: construction due

5/6: all deliverables due