**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.

**Schedule:**

4/1: elaboration due

4/29: construction due

5/6: transition due

**IMP project**

**1.0: Concept**

1.1: Define requirements

1.1.1: user

1.1.2: content

1.1.3: system

1.2: Define functionality

1.3: Define risks

1.4: Develop project plan

**2.0: Design**

2.1: Plan use cases

2.2: Create domain model diagram

2.3: Create project budget

2.4: Supplemental specification

2.5: System sequence diagrams

2.6: Deployment diagram

**3.0: Development**

3.1: GUI architecture

3.2: Default options

3.3: Advanced options

3.4: Graph of data

3.5: Exporting to image file functionality

3.6: Variety of predictive algorithms

3.7: Import user-made algorithm functionality

3.8: Algorithm design toolkit (DAEMON)

3.9: Create use cases

3.9.1: Evaluate Stocks

3.9.2: Modify Watched Stocks

3.9.3: Add Watched Stock

3.9.4: Remove Watched Stock

3.9.5: Choose Algorithm

3.9.6: Add Past Data

3.9.7: Get Data

3.9.8: Graph Data

3.9.9: Alert User

3.9.10: Modify User Alert

3.10: Sequence diagrams

3.11: Static class diagram

3.12: Code review

3.13: Testing documents

3.13.1: Test plan

3.13.2: Test case specification

3.13.3: Preliminary test results and Form

**4.0: Best Practices**

4.1: WIKI

4.1.1: Google groups

4.2: Project management web sites

4.2.1: Set up Google Code

4.3: Code Repository

4.3.1: Set up Tortoise svn

4.4: Coding standard

4.5: Build tools

4.6: Unit test tools

4.7: Bug tracking system

**5.0: Testing**

4.1: Final test results

4.2: Beta release

4.3: Final release

**6.0: Support**

5.1: User documentation