**Agile Iteration #1 Plan Guide**

The point of the Iteration Plan is to have a goal to be set for each iteration that can be assessed at the end of each iteration. Iteration Plans should be created at the start of each iteration (week 4, week 7 and week 10). Iteration Plans can repeat work items if necessary (i.e., if a planned work item is not completed in Iteration 1, it can then be included in Iteration 2).

**Iteration Plan**

1. What work items did the team plan to complete by the end of the iteration 1)?

* Use case diagram
* Project setup
* Analysis Level Class Diagram
* System Sequence Diagram
* State Chart Diagram
* Design login page
* Design Registration page
* Email Validation for registration
* Design Database

**Q:** Did Iteration Plan include other work items (e.g., setup development environment, bug fixing) in the Iteration backlog list?

**Ans:** Yes, setup development environment is included in this phase.

1. Are the work items for this iteration included on this iteration's agile release summary?

**Ans:** Yes.

1. Coordination Meetings

* Expected number of coordination team meetings: 5 per week
* Expected time per meeting: 15 minutes

1. Did the team verify the architecture early?

**Ans:** Our product is on analysis phase, and we are working on designing the most efficient architecture. The report will be included in next phase.

1. Did the team visually track progress (E.g., Trello)? What software tool was used (if whiteboard was used, take snapshots using a phone camera, etc.)? Did the visual tracking help the team?

**Ans:** We are using Azure DevOps to tract our progress – documents, codes, and work items.

**Link to private repository:** https://dev.azure.com/capstoneTeam6/Whim

1. Did the team prepare burn down charts? (at a minimum, update the chart weekly and show progress to advisor)

**Ans:** Yes, we have that option on Azure DevOps and we will be sharing the report to our advisor.