Iteration 3 Plan

High Level Objectives:

Document Refinement:
- Refine Vision Statement to reflect any changes in the Use Cases and project scope.
- Update the Use Cases to reflect any changes in the way the users interact with the system.
- Update the Domain Model to reflect changes in the structure
- Update System Sequence Diagrams to reflect any changes in the way users will be interacting with the software
- Update Design Document to reflect any changes in the structure of the software that occurred in the third iteration. Add a 1-2 page write-up explaining the reasons for designing each diagram and including which GRASP patterns are used and why.

Document Creation:
- Create a Security Document
- Create a Test Plan Document

Final Code Implementation
- Implement the second iteration of the source code. Update existing code for use cases not fully implemented. Create new code for use cases not yet implemented.
- Create Unit Tests and test project. Must pass a large majority of the tests.

List of work items:

Vision Refinement:	Kristi
Use Case Refinement:	Kristi
Domain Model Refinement:	Kristi
System Sequence Diagram Refinement:	Ali
Design Document Refinement:	Kristi
Security Document	Kristi
Testing/Test Plan	Ali
Source Code Implementation:	Ali/Kristi
Iteration Plan:	Kristi
Demonstration of Source Code:	Ali/Kristi

Evaluation Criteria:
- Demonstration of the final, working application with additional features not implemented in Iteration 2 with a favorable response to the demo by the instructor and classmates
- System must pass over 90% of the unit tests written and ran in this iteration.