

Assigned	Task name	Task desc.	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
Yegun	Create Use case model	Create a model displaying user interaction with the system including actors and use cases in the system. Finish on or before day 3. Turn in as Word Doc.	Outline the various use cases within our system	Compile the use cases into a graphical representation					
David/Yegun/Ashly/Corey	Create Domain Model	Create a model displaying classes and identifying relationships between these classes as well as allocating some responsibilities. Finish by day 7. Turn in as PDF.	Define the classes that will exist in our project.	Define relationships between the various classes.	Compile classes and relationships into a graphical representation and add numerical values to the relationships.	Edit classes/relationships as needed from here on.			
Ashly	Create two scenarios	Create two instances of our Use Case with specific actors and instances of objects. Outline the commands that are run and the state of the system. Begin after Use case model is complete. Finish by day 7. Turn in as PDF.						Complete scenario 1.	Complete scenario 2.
Corey	Create sprint plan	Create an outline of the tasks to be completed in this sprint and assign them to group members. Give a rough timetable of progress. Finish by day 2. Turn in as PDF.						Outline tasks to be completed and assign them to each group member.	Lay out goals for each day in the week.
Legend: Green indicates work was done on that day. The Sprint plan should've been completed first, but we completed it out of order for this sprint.									