Deliverable 3 & 4

**Revised Project Plan:** **- Dan**

* + Include a page describing what has changed and why

**Test Specifications: - Rohan**

1. Test-case specifications:

* + test-case identifiers
  + test description
  + test data - input specifications
  + test data - output specifications

2. Test plans:

* + test schedule
  + testing resources assigned
  + testing milestones
  + test deliverables

**Requirements Analysis and Design Documentation:**

Requirements Analysis:

1. A short software requirements specification (8 - 15 pages) - Nick
2. Use Case Diagram - James
3. Use Case Description - Nick

OR

1. User stories instead of use case description - Nick
2. Sequence diagram – maybe James, Jacob
3. State diagram – James, Jacob

Design Documentation can include:

1. System design document - Dan
2. user interface layouts - Nick
3. program navigation diagram - Nick
4. data definitions - Dan
5. analysis and design class diagram – James, Jacob
6. requirements traceability matrix - Nick
7. list of design assumptions (if any) - Dan

System Design Document:

1. system architecture - Dan
2. storage/persistent data strategy - Dan
3. trade-offs and choices - Dan
4. any concurrent processes and how they will be handled if any exist- Dan
5. package diagram showing the subsystems you will use – James, Jacob

**Prototype: - James/Jacob**