

## **Project Assessment Rubrics:**

Inception Phase (project ideas, initial user stories, iteration plan, initial meeting, etc.):

15%

Iterations: 65%

Project Presentation/Demo: 10%

Project report: 10%

### **Team Assessment for iterations:**

1. Requirements elicitation (user stories and/or use cases)
2. Modeling analysis and design (UML class and sequence diagrams) – Use of design principles (e.g., cohesion and coupling, and design patterns)
3. Automated test suite and testing
4. Process and iteration management (iteration plan and project completeness)
5. Project policies (e.g., svn repository structure, commit policy, coding style), documentation, build and distribution, other miscellaneous docs)
6. Project meeting with the instructor and contribution matrix
7. Implementation

### **Individual Assessment ( $\leq$ Team assessment grade, minus points based on the following factors):**

1. Individual contribution – Contributions to the above seven components compared to other team members. You must have an equivalent share to earn the full team assessment credits given to your team.
2. Participation in teamwork and communication, project meetings including feedback meetings with the instructor (i.e., “customer”).