# Project Specification for Group # \_\_\_ [put your assigned group number from Quercus here]

**[see additional instructions on Quercus for filling in all parts of the blueprint]**

## Team Name: [this can be a name or your project title, you can pick it later too]

## Domain:

[Establish what the domain is and what the broad purpose of your proposed software will be — this can be quite brief]

## Software Specification:

[In plain English, **what** should the program be able to do (not **how** should it do it)]

[think in terms of nouns and verbs, which will map onto variables and methods in the program]

## User Stories:

[statements of interactions between the user and the system]

[see additional instructions on Quercus]

[aim for at least one user story per group member + 1 extra; in the table below, **each group member must be assigned to one user story + mark one user story as being a team user story** — this one should be the one that is most central to the basic functionality of your system. That is, the one you would probably want to implement first.]

Proposed Entities for the Domain:

[based on your specification, indicate a few potential entities for your domain — including their names and instance variables]

## Scheduled Meeting Times + Mode of Communication:

[when will your team meet each week — you MUST meet during the weekly tutorial timeslot and we strongly recommend scheduling one more regular meeting time]

Meeting time outside of lab: **[indicate day and time here]**

Mode of Communication: **[indicate mode of communication here]**