## CSCI 2300, Fall 2018

## Group project phase 3: Class Implementation, Unit Tests [100 points]

Implement the classes you have designed for your group project. Each class should have a corresponding Test class. For example, if you have a class called Dog, then you need to have a class called DogTest. Implement unit tests for each class using JUnit. Submit your code (including test code) to your group git repository.

Please remember the discussion on conceptual integrity: the code for your group project should look as if one person wrote it. Also, it is important that the entire team contributes to code development. Since you are submitting your work via git repos, I can see what team members did not contribute to the development. Team members that did not contribute to the development (or did significantly less than others) will **not** receive full credit.