
CS 355 Final Project Peer Evaluation

Due Date: Friday, December 7, 2012 by the end of the day

Hand deliver a hard copy of this document to me. If I am not in my office, slide it under the door. You may e-mail this to me if you have no other choice. Do NOT submit this in class. I do not expect the hours to be exact for each group. Give me your best guess and do NOT confer with your group. Complete multiple versions of the 1st page if you had multiple team members. Evenly fold long-wise.

Identification:

Your Name: _____ Your Role: _____ Your Signature: _____

Team Member: _____ Member's Role: _____

Grade your teammate for each question individually. Give them a grade of A+, A, A-, B+, B, B-, C+, C, C-, D+, D, D-, F, or NO (for No Opinion). Answer honestly.

Working as a team

- _____ Ability to program in a group
- _____ Ability to communicate his/her ideas
- _____ Willingness to give up the keyboard
- _____ Willingness to take command of the keyboard
- _____ Diligence in finding time to work together
- _____ Willingness to work
- _____ Willingness to allow others to participate (listens to ideas of others)

representation

_____ Your coding grade for your teammate as a whole on THIS project

Overall

_____ Your overall grade for your teammate as a whole on THIS project

Positive comments concerning this teammate

Problem Solving Skills Assessment for this project

- _____ Ability to solve a problem on paper
- _____ Ability to implement a solution using C++
- _____ Ability to implement solution using other language of choice (_____)
- _____ Ability to find a syntax error
- _____ Diligence in finding a syntax error
- _____ Ability to find a run-time error
- _____ Diligence in finding a run-time error
- _____ Ability to assess appropriate data structures and algorithms for project
- _____ Diligence in finding the most efficient solution

Critically constructive comments concerning this teammate

Serious issues concerning this teammate

Role for this project (leader, tester, presenter, researcher)

- _____ Ability to think toward novel approaches to fulfilling his/her role for this project
- _____ Overall grade for his/her specific role for this project
- _____ Ability to think toward end user perspective of

Tasks – list all tasks/portions of code this teammate was responsible for

Task	Solely Responsible	Responsible with other teammates

Initials _____

Evaluating yourself

_____ Give a percentage (1-100) you feel you deserve out of the total points earned on the project. If you each worked the same amount, you should earn 100%, not 50%. Grade yourself honestly. If you worked or contributed significantly less than your programming partner, this percentage should reflect it.

Other information:

How many hours did you work as a group?

How many hours did you work individually?

What was the hardest part of the project for you?

Describe one thing you learned from implementing this project?

Comments concerning your group:

Comments concerning other groups:

Initials_____