

# Grading Rubric

CS250

Assignment 4

**Total Points: 100**

Points Allotted:

## **Part-A (85 Points):**

- Compilation and Expected Output 20
- Use of the member functions for comparison 45
- Default constructors used properly 10
- Saving data into output file as requested 05
- Comments and indentations 05

## **Part-B (15 Points):**

- Compilation and Expected Output 03
- Changing a member function to be non-member 06
- Saving data into output file as requested 03
- Comments and indentations 03

**Please note:** If you are submitting the same solution as that of part-A without making a member function as a non-member function will automatically receive a zero for Part-B

Important notes:

- Read the submission notes for Part-A and Part-B as the two parts have different instructions.
- Submission with a different file name other than `Assg4A_cslogin` and `Assg4B_cslogin`, will receive -10 points off your final points for the assignment.
- Use of Global variables will receive -10 points off your final points for the assignment.
- For any submission that fails compilation we will not run any test on your submission.
- Students are allowed to submit only 3 times before the due date, we will only mark your last submission.

- You are expected to start working on the assignment(s) enough time before the due date. Any **submission after the due date will not be graded** (unmarked).
- Assignment submitted through **email** will not be accepted and they **will not be graded**.