CS 3100 Project 2

Fall 2019

Grading rubric

1. If the program cannot be compiled, deduct 90 points. If the program crashes or has segmentation faults in the beginning of the program, deduct 80 points.

2. All the submitted project files should have: Course Number / Course Title, your name, prof.’s name, date, and the project name. If you did not include these required contents in your submitted files, then 5 points will be deducted. You should zip all your files into one zip file to submit, and if not, 5 points will be deducted.

3. Main() function: 30 points. In the main function, if no menu, deduct 12 points. If in the main() function, while reading the file, if EOF is not checked, deduct 3 points. For each member function that is not tested, deduct 1 point.

4. Overloading output stream insertion operator for employee class, 8 points.

4. Overloading input stream insertion operator for employee class, 10 points.

4. The equal function to test if two employees are the same: 10 points.

5. Constructor: 5 points.

6. copy constructor: 5 points.

7. Destructor: 5 points.

8. All the other member functions of Employee class: 3 points.