**CSCE 361: Software Engineering (Spring 2010)**

**Grading Criteria for Individual Programming Assignment**

**The Total marks you got: 100 /100**

The Programming assignment has 3 parts:

1. **Working with BCEL -5/5**
   1. Handin three files
   * GiddayMateCreator.java
   * GiddayMate.before
   * GiddayMate.after
2. **A Dynamic Operator Mutator Program-(95/95)**
   1. Functionality: (80/80)
      1. The program provides usage information when wrong number of arguments is given.(10/10)
      2. Replacement works for all five (operators over all program).(50/50)
      3. The rest of your points actually originally checked functionality of all the aspects of program. I ran a test script and the results of that test script for your program is attached. The grades are given according to the number of test cases your program passed.(20/20)

Remarks: All cases ran successfully

* 1. Other Marks (15/15)

These marks were allocated for proper format for javadoc documentation and use of good modularity.

Remarks: Javadoc was well written.