Name: _____   Campus ID: _____

Spring 2016 CMSC 202-01 Course Policy Acknowledgement

Initial each item of the course policy and sign at the bottom. Return in class by Feb 4 for 1% of your grade.

By signing this document, I acknowledge that:

_____ 1.   Even if I sign this document without reading each item, I am still responsible for understanding the course policy enumerated here.

_____ 2.   I am expected to attend the lectures even though attendance will not be taken.

_____ 3.   There may be material presented in lecture that is not in the textbook and will not be posted on the class website and I may be asked about such material in an exam.

_____ 4.   I am expected to have access to the textbook and to read the assigned sections.

_____ 5.   I am expected to experiment with C++ language features on my own.

_____ 6.   I am expected to work on the programming projects individually and that working closely with another person could violate the academic conduct policy for this course.

_____ 7.   Projects are due at 9:00pm of the due date and even a few seconds late may be considered late.

_____ 8.   I have read and understand the late submission policy and the late submission penalties.

_____ 9.   Programming projects are graded on UMBC's GL servers and my grade for a programming project depends on its behavior on GL and not on its behavior on my own computer.

_____10.   If I work on my own computer, I am responsible for its maintenance and for making back ups and that if my computer stops working, it is not an excuse for late project submission.

_____11.   Some programming projects assigned before an exam will not be graded before the exam.

_____12.   Computer science majors and pre-computer science majors need a B in CMSC 201 and CMSC 202 in order to continue in the computer science major.

_____13.   If I receive a grade of C or higher in CMSC 202, I cannot retake CSMC 201 in the future.

_____14.   If I am a computer engineering major with a C in CMSC 201 (or its equivalent) that taking this class and receiving a grade of C or higher will make me ineligible to change my major to computer science.

_____15.   The CSEE Department does not endorse a third attempt to take a class by a computer science or computer engineering major.

_____16.   Receiving a grade of W counts as an attempt in item #15.

_____17.   An equivalent class taken at another college counts as an attempt in item #15.

_____18.   Considering items #15, #16 and #17 that if I have three attempts in any required class for the computer science or the computer engineering major, then I am not eligible to continue in that major.

_____   _____
Student Signature   Date