

# Copyright Agreement and Academic Integrity Acknowledgement

## CSCI 577a: Software Engineering I - Fall 2006

Name of Student: \_\_\_\_\_  
(please print)

Student ID: \_\_\_\_\_

### **COPYRIGHT AGREEMENT:**

The non-proprietary\* software, including reports and documentation, you are developing in USC Computer Science courses 577a&b, 510, and 590 involves the use of software tools and components copyrighted by the USC Center for Software Engineering. The intent of the Center's copyright is not to prohibit people from developing commercial products based on the tools and components developed in these courses, but to ensure that all interested parties have an equal opportunity to do so and that USC's rights are not constrained.

The Center also applies this copyright approach to copyright in the name of USC all non-proprietary software, reports and documentation, developed in the CSCI 577a&b, 510 and 590 courses. Please sign a copy of this agreement below to acknowledge that you are aware of this condition and agree to it, and keep a copy for your records.

This Agreement is governed by the laws of the State of California.

Sincerely,

Prof. Barry Boehm, Director, USC-CSE

A. Winsor Brown, Asst. Director, USC-CSE

Ed Colbert, CS577a Instructor

I HAVE READ THE ABOVE AGREEMENT AND HEREBY AGREE TO ITS TERMS AND CONDITIONS:

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

### **ACADEMIC INTEGRITY ACKNOWLEDGMENT:**

I have read the academic integrity policy published at:

<http://greenbay.usc.edu/csci577/fall2006/site/academicpolicy.htm>, and all the related materials linked from that page. I acknowledge the importance of USC's academic integrity standards (with respect to plagiarism, referencing others' work, etc.), and agree to abide by them:

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

\* Proprietary software includes software you develop for your employer, which while it may be the subject of process data gathering, remains the property of your employer. Non-proprietary software includes assignments and artifacts generated to specifications provided by the course and web sites generated in response to course assignments.