

CSIS 360  
Spring 2008  
Dr. Jim Bowring

## **Oral Presentation**

### **Requirements**

The goal of the student talk is for you to examine in depth the academic treatment of a specific subject related to the software engineering design and to explain it to your colleagues in a professional-grade oral presentation. You will do so by choosing one paper and presenting it to the class in a 10-minute talk.

You may select a referenced paper from the “Further Reading” sections of the textbook chapters. Alternatively, you may choose a paper from a journal or a conference proceedings published by the ACM or the IEEE Computer Society – both of which are available to you via the College’s libraries (see syllabus.)

#### Details:

1. Submit a proposal to me by January 23, 2008 at midnight that contains a reference to the paper and a one-paragraph summary of the paper:  
[last\_name]\_TALK\_PROPOSAL.pdf  
via email to [BowringJ@cofc.edu](mailto:BowringJ@cofc.edu) with subject line CSCI360.
2. Prepare a ten-minute oral presentation for the class.
3. Your peers will evaluate your work.
4. Submit your presentation materials to me in the format of your choice via email to [BowringJ@cofc.edu](mailto:BowringJ@cofc.edu), Subject = “CSCI360” by midnight of the day before your presentation.

#### Date:

The first talk will be on February 4. I will assign dates on a first-come-first-served basis until the start of class on January 28. To choose a date, send me an email at [BowringJ@cofc.edu](mailto:BowringJ@cofc.edu) with subject CSCI360, and propose a date plus two alternate dates. I will assign dates on January 28 to those who have not submitted requested dates.