

CSIS 602  
Fall 2009  
Dr. Jim Bowring

## **Paper # 1**

**Due 30 September 2009**

Chapter 4 introduces software processes. You are to select two software processes of interest to you and research them in more detail. There are more processes than those listed in the text, so feel free to explore. A good starting point is the suggested readings at the end of the chapter. Further resources are conference proceedings and journals found online through the College of Charleston's subscriptions to the digital libraries of the ACM and IEEE-CS, as well as the CofC Library's substantial holdings of computer science books. Other sources are the Software Engineering Institute ([SEI](#)) and the [SWEBOK](#).

You will present a critical analysis and comparison of the two processes. Refer to the reading "How to Read a Research Paper." This is a scholarly exploration, so refrain from using magazine articles and Wikipedia-like references. A required element of the paper is an exploration of the ethical aspects of the processes. You may be asked to give an oral presentation of your work of 5 to 10 minutes in length on the date it is due, so be prepared!

### **Deliverable**

[lastName]\_paper1.pdf , except the presentation slides if used

Term paper will be at least 2,500 words plus references.

Term paper format will be as specified here:

<http://www.acm.org/sigs/pubs/proceed/template.html>

Oral presentation will be 5-10 minutes in length