## **CSCI-5007 Details**

#### Course Information

CSCI-5007 is a 3-hour internship course. <u>It counts for the experiential learning requirement and for general, upper division elective credit (it cannot take the place of one of your CSCI electives)</u>. You can sign up for the course if you have a CS-related internship at a company.

Please note: if you are taking 5007 in the summer, you will have to pay summer tuition to enroll.

## Course Requirements:

- 1) There will be biweekly write-ups. Typically, these are about one page in length. In these write-ups, you will explain how the internship is going (brief overview of what you're working on, what has been good, what hasn't worked so well, etc.). At the start of the semester, the course instructor will send the deadlines for each of these write-ups.
- 2) At the end of the semester, your supervisor will fill out a brief evaluation form (provided by the course instructor) and return it to your instructor through email. You will need to check to make sure your employer is okay filling out an evaluation before enrolling in 5007. If they won't fill out the evaluation, the course instructor cannot give a passing grade in the course.
- 3) Respond to all course emails in a timely manner. Do not expect reminders for the biweekly write-ups. It is your responsibility to submit them on time and follow the directions.

#### How to get cleared:

If you are interested in the course, you will need to fill out all fields on the next page to the best of your ability and then bring the completed form to me for signature and clearance. If I am not available in my office, you can slide the completed form under my door in Boyd 215 or email it to me at bjb211@uga.edu.

# Computer Science Department University of Georgia

To be cleared for CSCI 5007, you will need to complete all fields below and return to the undergraduate coordinator.

Student Name	Student Email
Student Number (81 number)	
Semester (Fall/Spring/Summer)	Academic Year
Name of Company	Company Website
Supervisor's Name	Supervisor's Email
Supervisor's Phone Number	
Brief Job Description (include job titl applying your computer science skills	•
Student Signature	Date
Initial to confirm that you course evaluation form at the end of the	or supervisor has agreed to fill out the