

CSCI405-001

INTERNSHIP

Spring, 2013

*Department of Computer Science
College of Science and Engineering*

Meetings Requirements:

Minimum 10 direct field hours plus weekly meetings with instructor

Instructor:

Dr. S. Suh, Professor & Head, Department of Computer Science
Texas A&M University - Commerce
Office: Jour 123; Phone: 903.468.8199; E-mail: sang.suh@tamuc.edu

Course Description:

Students will find opportunities to apply computer science theories learned in the classroom instructions through employment, and learn trends in computer science and information systems. Students are required to interact with job supervisor on a weekly basis for weekly evaluation and assessment of their job performance. Special practical projects directly related to their job duties will be chosen by their job supervisor and approved by the instructor and will be used as an assessment tool for their successful completion of the course.

STUDENT LEARNING OUTCOMES (SLO):

1. Students will have a broad overview of the latest trend in the forefronts of computer science and information systems
2. Students will learn how workers at real work places analyze problems, develop strategies and set up experiments to deal with and solve practical problems
3. Students will learn presentation and communication skills and build work experience

Students with Disabilities Act Compliance:

Students requesting accommodations for disabilities must go through the Academic Support Committee. For more information, please contact the Director of Disability Resources & Services, Halladay Student Services Bldg., Room 303D, (903) 886-5835

Academic Ethics:

"All students enrolled at the University shall follow the tenets of common decency and acceptable behavior conducive to a positive learning environment." (See Student's Guide Handbook, Policies and Procedures, Conduct).

Attendance Policy:

Students are expected to be present at all class lectures. If a student is absent from class on the due date of any assignment, they are expected to make alternative arrangements to assure that the assignment is turned in ON TIME. Any student wishing to withdraw from the

course must do so officially as outlined in the class schedule. THE INSTRUCTOR CANNOT DROP OR WITHDRAW ANY STUDENT.

Course Requirement Deadlines:

Credit will be given for ONLY those exam(s), program(s), and/or project(s) turned in no later than the deadline(s) as announced by the instructor of this class unless prior arrangement has been made with the instructor.

Method of Evaluation (*Tentative*):

Weekly report (instructor's evaluation)	(50%)
Projects and job duties (supervisor's evaluation)	(50%)

Course Outline:

WEEKS	SUBJECTS TO BE COVERED
1,2,3,4,5,6,7	Weekly report required (Email communication)
8	Midterm report needed about job performance (2-3 pages in hard copy)
9,10,11,12,13,14	Weekly report required (Email communication)
15	Final report summarizing all activities and lessons learned (3-5 pages in hard copy)

➤ **LITERATURE SEARCH AND RESEARCH ASSISTANCE:**

For research assistance, please contact:
John Atabaev, Reference Librarian: Sciences & Collection Development
John.Atabaev@tamuc.edu
903-886-5726

STUDENTS REQUIRING ASSISTANCE: Requests from students with disabilities for reasonable accommodations Office of Disability Resources, Halladay Student Services Building, Room 303D, 903-886-5835.