FLCC Course Syllabus

General Information

Date
04/11/2017

Department
Computing Sciences

Course Prefix:
CSC

Course Number:
250

Course Title:
Computing Sciences Internship

Course Information

Credit Hours
3

Lecture Contact Hours
3

Catalog Description
The Computing Science Internship is a degree culminating course that will provide the student with an opportunity to gain "real-world" experience. The student will apply learned skills acquired through course work in any of the computing science degree programs to a work experience. The internship will also provide an awareness of career opportunities in the computing science and information technology fields. Students gain skills in job searching, interviewing, presenting, journaling, and professional conduct. This full-time work experience provides students with skills to find a job upon graduation. Students must have a 2.0 GPA to take this course.

Prerequisites
Permission of instructor

Grading Scheme
Letter Grade

Capstone
Yes

FLCC Values
College Learning Outcomes Addressed by the Course

Inquiry
Interconnectedness
Vitality
Perseverance

Course Learning Outcomes

Course Learning Outcomes

1 : Apply skills learned in the classroom to a "real-life" work experience.
2 : Practice professional skills critical to success in employment (e.g., job searching, interviewing, documentation, presentations, and professional conduct).
3 : Assess personal preparedness for the job market.
4 : Evaluate future opportunities (e.g., advanced academic study, career development, and/or job selection).

Program Affiliation

This course is required as a core program course in the following program(s)

AAS Information Technology

Outline of Topics Covered

Outline of Topics Covered in Course

CSC250CourseTopics.docx

Outline of Topics Covered

As part of this course students are required to complete 135 hours of sponsored work experience.