# **COMPUTER SCIENCE (CSCI)**

#### CSCI 681 Special Topics 1.00-4.00

Graduate level investigation of one or more topics of current interest. Not intended for independent study projects. May be repeated, but no more than a total of eight credits may be earned from both MATH 681 and CSCI 681.

### **Typically Offered:**

· Occasional by Demand

#### CSCI 490 Computer Science Capstone Internship 1.00-4.00

Students work in an approved position to gain experience in solving real problems using computer science, write a report, and present the results to the entire department. Students may receive salaried appointments with cooperating companies. Taken during senior year.

#### Prerequisites:

Enrollment in CSCI 490 - must be enrolled in the Computer Science Major and Department consent

#### **Typically Offered:**

On-campus: Select SemestersOnline: Select Semesters

## CSCI 690 Computer Science Capstone Internship 1.00-4.00

Students work in an approved position to gain experience in solving real problems using computer science, write a report, and present the results to the entire department. Students may receive salaried appointments with cooperating companies. Taken during senior year.

## **Typically Offered:**

On-campus: Select SemestersOnline: Select Semesters