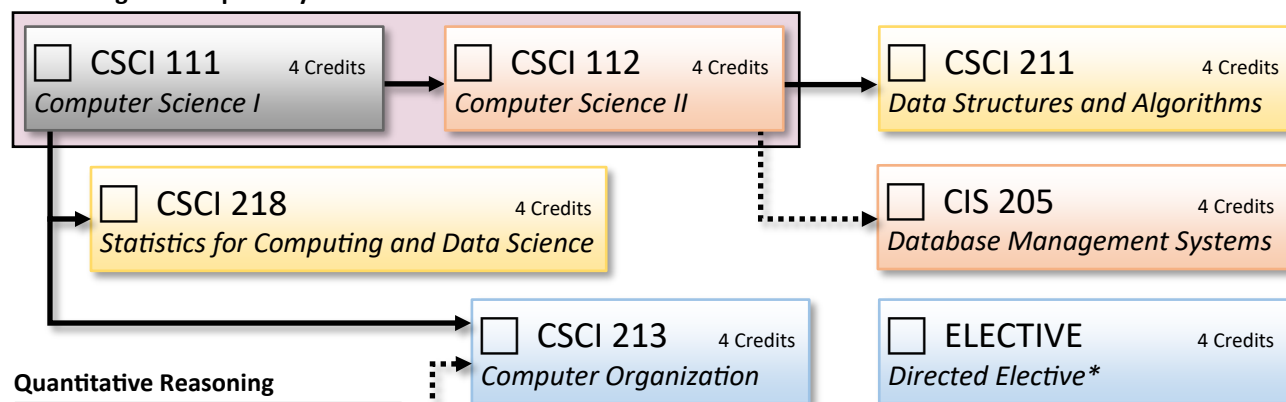
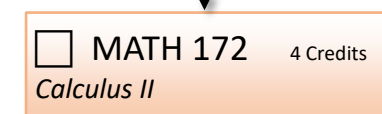
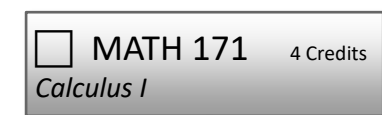
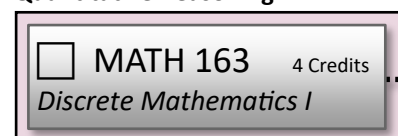


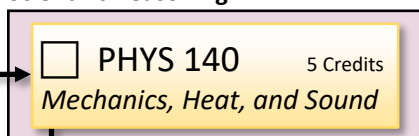
## Technological Competency



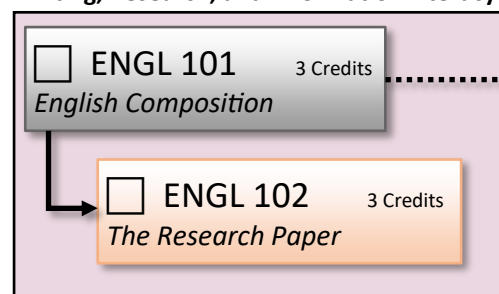
## Quantitative Reasoning



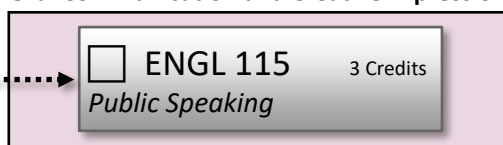
## Scientific Reasoning



## Writing, Research, and Information Literacy



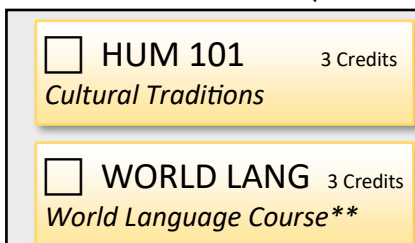
## Oral Communication and Creative Expression



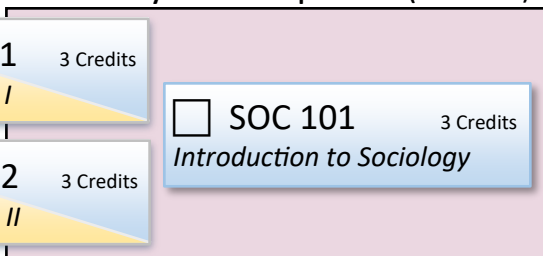
————→ Prerequisite

-----→ May be taken concurrently

## General Education Elective (Choose One)



## Cultural Analysis and Interpretation (Choose One)



First Semester

Second Semester

Third Semester

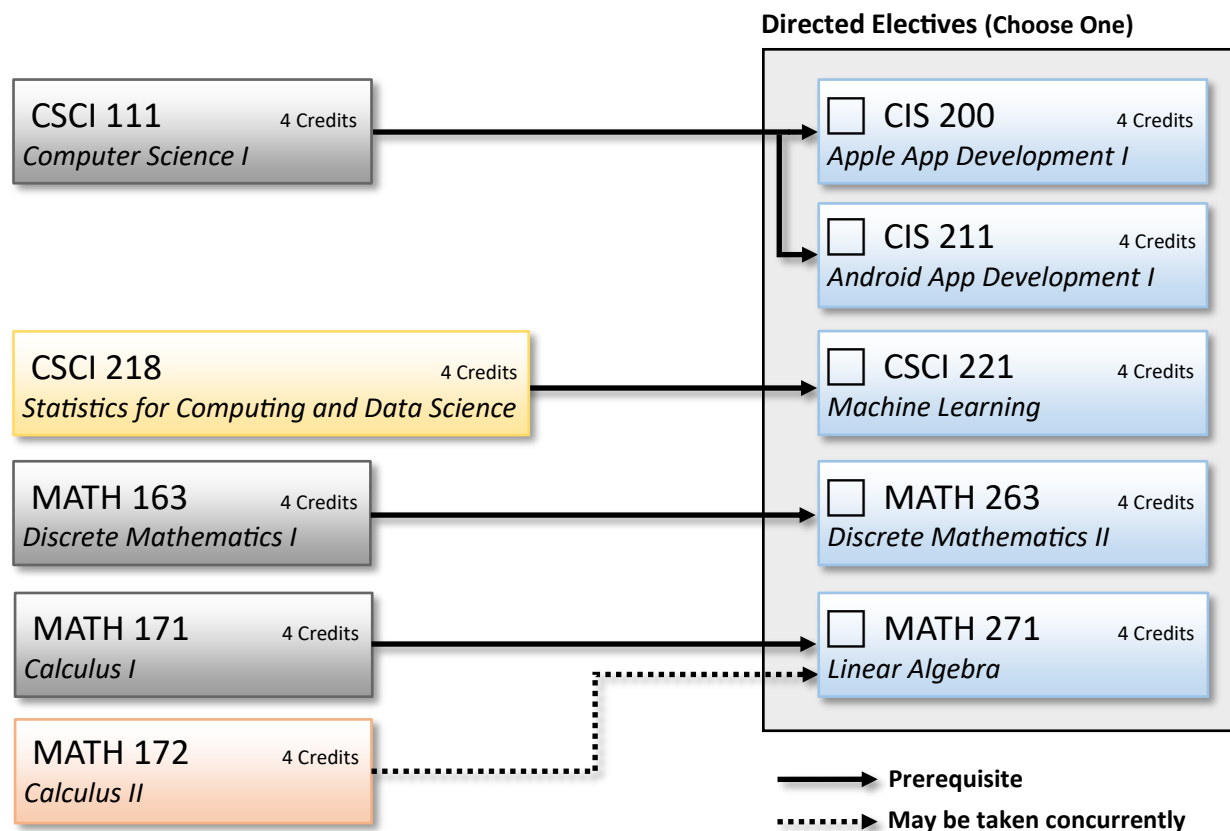
Fourth Semester

**AT LEAST 65 CREDITS AND 2.0 OVERALL GPA ARE REQUIRED FOR GRADUATION.  
A GRADE OF "C" OR BETTER IS REQUIRED FOR ALL COURSES.**

\* See second page for a list of approved directed elective courses.

\*\* Any language course in Arabic, Chinese, French, Italian, Hebrew, Japanese, or Spanish may be chosen.

**Students should meet with a faculty advisor before selecting their directed elective course.**



## **MINIMUM ENTRY REQUIREMENTS**

- ENGL 101 Ready
- MATH 162 Ready (MATH 161 with a grade of "C" or better or higher placement)

## **A.S. IN COMPUTER SCIENCE GRADUATION REQUIREMENTS**

- At least 65 credits as prescribed
- Overall GPA of at least 2.0
- A grade of "C" or better in all courses applied towards the degree

## **ADDITIONAL PREREQUISITE INFORMATION**

- MATH 171: MATH 162 with a grade of "C" or better (or placement in MATH 171)
- CSCI 218: CSCI 111 with a grade of "C" or better **and** MATH 162 with a grade of "C" or better (or placement in MATH 171 or higher)