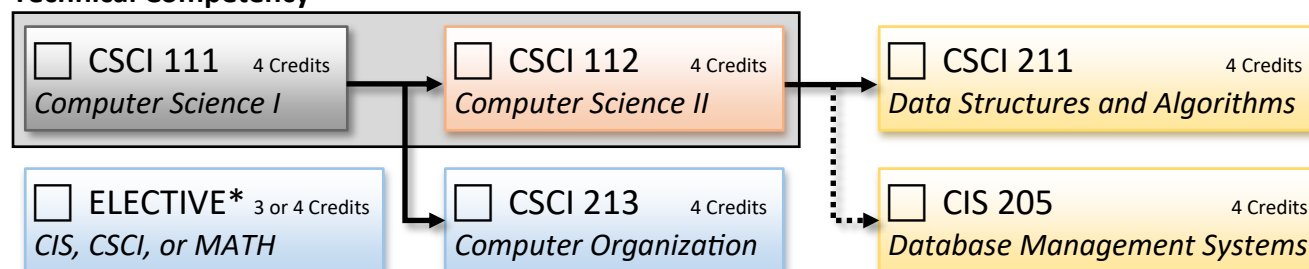
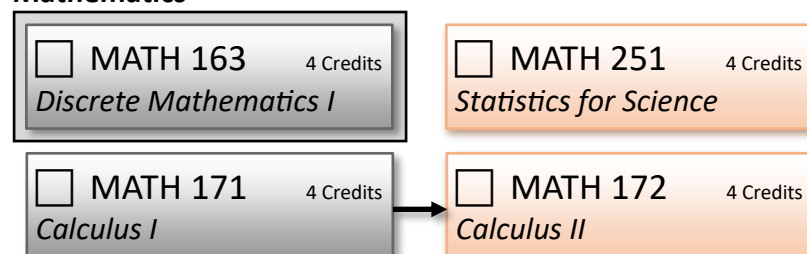


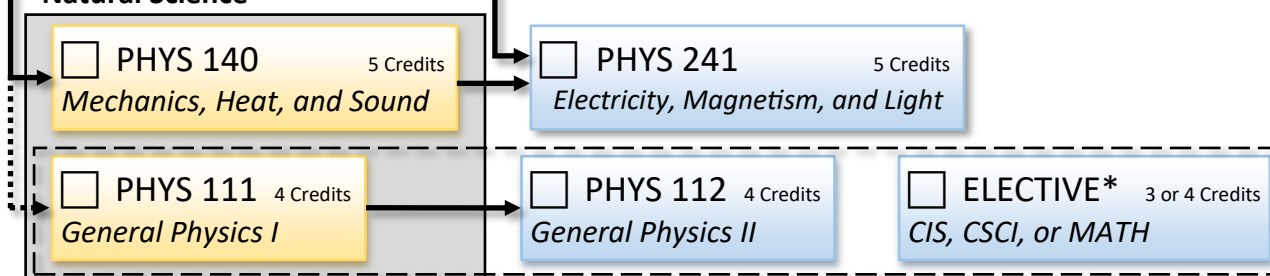
## Technical Competency



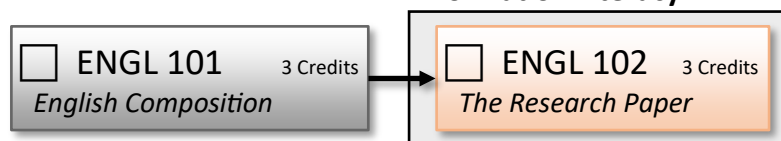
## Mathematics



## Natural Science\*\*



## Information Literacy

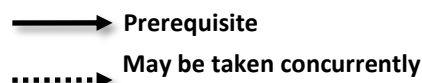
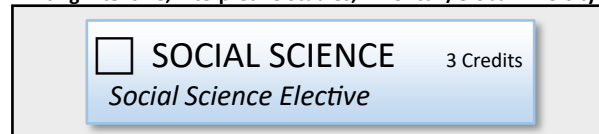


## Humanities



## Social Science

Writing Intensive, Interpretive Studies, American/Global Diversity



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

\*\* See second page for information related to the Natural Science requirement.

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

**Students should meet with a faculty advisor before selecting elective courses.**

## **Natural Science Requirement**

- If you choose PHYS 111 and PHYS 112, you will need at least two additional credits to complete the 61 credits required for the degree.
- This additional elective course can be any CIS, CSCI, or MATH course in addition to courses already required by the degree.

## **Directed Elective (Choose One)**

The directed elective course is in addition to CSCI, CIS, or MATH courses required by the degree.

- Any CSCI, CIS, or MATH course of at least 3 credits at the 100-level or above. (New courses may require a Course Substitution for Graduation Form)

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

- At least 61 credits as prescribed
- Overall GPA of at least 2.0