## Mathematics

## Major

a. Mathematics

Complete one of the following:
a. Mathematics 408C and 408D
b. Mathematics 408 N and 408 S
c. Mathematics 408 K and 408L
b. Primary science:
a. Mathematics 341
b. Mathematics $328 \mathrm{~K}, 343 \mathrm{~K}$, or 373 K
c. Mathematics 362 K
d. Mathematics 361 K or 365 C
e. Twelve additional semester hours of approved upper-division mathematics
c. Secondary science:
a. Six semester hours of majors-level coursework chosen from a single field of study: astronomy, biology, chemistry, geological sciences, marine science, or physics. It is recommended that students select courses that will also fulfill the Natural Science and Technology Part I core curriculum requirement.
b. Three semester hours of majors-level coursework chosen from a different field of study: astronomy, biology, chemistry, computer science, geological sciences, marine science, or physics. It is recommended that students select a course that will also fulfill the Natural Science and Technology Part II core curriculum requirement.

