## Physics

## Major

a. Mathematics:
a. Mathematics 408C, 408D, 427K or 427J, and 427L
b. Primary science:
a. Physics $301,101 \mathrm{~L}, 315,115 \mathrm{~L}, 316$, and 116 L
b. Physics 336 K, $352 \mathrm{~K}, 355,369$, and 373
c. One course chosen from the following: Mathematics 340 L ; and Physics $329,333,345,353 \mathrm{~L}, 362 \mathrm{~K}, 362 \mathrm{~L}, 474,375 \mathrm{~S}, 375 \mathrm{R}$, or 375P
c. Secondary science:
a. Three semester hours of majors-level coursework chosen from: astronomy, biology, chemistry, computer science, and geological sciences. It is recommended that students select a course that will also fulfill the Natural Science and Technology Part II core curriculum requirement.

