

## Curriculum for a Minor in General Science

Students with this minor still need to meet the 45-hour upper-division requirements.

Total hours required ..... 27

Required hours ..... 16

Any two of the following three groups:

Group 1

BIOL 208                      Plants as Organisms ..... 4

BIOL 209                      Animals as Organisms ..... 4

Group 2

CHEM 207, 207L            General Chemistry I and Lab ..... 4

CHEM 209, 209L            General Chemistry II and Lab ..... 4

Group 3

PHYS 201, 201L            College Physics I and Lab ..... 4

PHYS 202, 202L            College Physics II and Lab OR ..... 4

    PHYS 221, 221L            General Physics I and Lab ..... 4

    PHYS 222, 222L            General Physics II and Lab ..... 4

Electives ..... 11

Any upper-division elective courses from areas BIOL, CHEM, PHYS and/or GSCI may be included **except** GSCI 350 Natural Science Interpretation.

NOTE: No student with a major in either biology or chemistry shall be permitted to have a minor in general science.