

BIOLOGY MINOR REQUIREMENTS

(16-18 Credits)

A minor in Biology should represent coursework taken in the discipline beyond courses that might be used to satisfy core curriculum science requirements (8 credits). Therefore, though BIOL111 & BIOL112 are prerequisites to all of the listed courses, they are not considered part of the minor program. The course work listed represents various sub-disciplines within the field of Biology and would give the student an overall knowledge base fitting a Minor in Biology.

Students must have a C average in all courses taken for a minor in Biology. BIOL 491 and BIOL485 credits will not be allowed to count for the minor, nor used in the BIOL GPA calculation.

A. Molecular Cell Biology (3 credits)

BIOL213 – Requires BIOL111 and BIOL112 and CHEM120

B. Genes, Ecology, Evolution (3 credits)

BIOL214 – Requires BIOL111 and BIOL112

C. Microbiology (4 credits)

BIOL351—Requires BIOL111 and BIOL112 and CHEM227 and 237

D. Upper-division Biology (minimum 6 credit hours)

Choose any TWO Courses:

BIOL300-499 (excluding BIOL491 and BIOL485)

GENE302 & 312 (lab must be taken with lecture)

OCNG420

BICH464

BICH409