

2025-2026
BIOLOGY MINOR



THE MINOR (20-21 credits)

Courses in a minor do not "double-count" with a major field of study or another minor field of study unless the course is considered a requirement for both programs.

REQUIRED BIOLOGY-RELATED COURSES

| | | |
|-----------------|---------------------------|----------|
| BIO 1610/1620 | General Biology I + Lab | 4 |
| @ BIO 1710/1720 | General Biology II + Lab | 4 |
| @ CHM 1610/1620 | General Chemistry I + Lab | 4 |

BIOLOGY ELECTIVES (8-9 credits)

| | | |
|-----------------|--|----------|
| @ BIO 2210 | Nutrition | 3 |
| @ BIO 2310 | Biochemistry | 3 |
| @ BIO 2410/2420 | Plant Biology + Lab | 4 |
| @ BIO 2510/2520 | Animal Biology + Lab | 4 |
| @ BIO 3110 | Cell and Molecular Biology | 3 |
| @ BIO 3210/3220 | Advanced Anatomy and Physiology I + Lab | 4 |
| @ BIO 3310/3320 | Advanced Anatomy and Physiology II + Lab | 4 |
| @ BIO 3400 | Developmental Biology | 3 |
| @ BIO 4110 | Microbiology | 4 |
| @ BIO 4120 | Microbiology Lab | 0 |
| @ BIO 4210 | Genetics | 3 |
| @ ENV 2110 | General Ecology | 4 |
| @ ENV 2120 | General Ecology Lab | 0 |

GRADUATION REQUIREMENTS

To receive a degree, each student must satisfy checklist requirements, earn 120 credit hours, have a 2.2 GPA in major courses, a 2.0 GPA in minor courses, and a GPA of 2.0 overall. It is the student's responsibility to work with his/her advisor and monitor progress toward these goals. Some majors and/or minors may have more stringent guidelines.

† Indicates a course taught by a partner college/university.

@ Indicates a course with prerequisites. Please review catalog for prerequisites.