

Undergraduate Minor in Biology

18 units are required for the minor. 9 of those 18 units must be upper division.

INTRODUCTORY BIOLOGY (*Complete all courses.*)

MCB 181R (3) ____ MCB 181L (1) ____ ECOL 182R (3) ____ ECOL 182L (1) ____

UPPER DIVISION REQUIREMENTS

ECOL 320 (4) ____

Upper Division Biology (6) _____

BIOL minors may choose electives in the following categories: Physiology; Genetics; Cell/Molecular Biology; Organismal Biology; and Ecology, Evolution, & Behavior.

The BIOL minor requires unique units for all coursework, outside of the introductory set, such that they are not used to satisfy any other major or minor

Undergraduate Minor in Ecology & Evolutionary Biology

18 units are required for the minor. 9 of those 18 units must be upper division.

INTRODUCTORY BIOLOGY (*Complete all courses.*)

MCB 181R (3) ____ MCB 181L (1) ____ ECOL 182R (3) ____ ECOL 182L (1) ____

UPPER DIVISION REQUIREMENTS

ECOL 302 (4; Summer; Fall) ____ or ECOL 335 (4; Spring) ____

Upper Division Biology (6) _____

EEB minors may choose electives in the following categories: Organismal Biology; and Ecology, Evolution, & Behavior

The EEB minor requires unique units for all coursework, outside of the introductory set, such that they are not used to satisfy any other major or minor.

Guidelines for Minor Electives

- Directed research, independent study, and internships may not be used to fulfill minor electives.
- Minor electives may not be double dipped toward any other majors or minors.
- PSIO 201 & 202 may not be used for the BIOL minor elective requirements.
- Minor electives should be primarily selected from EEB Departmental Elective lists:
<https://eeb.arizona.edu/undergraduate/majors-minors/core-elective-courses>
- Minor electives may also be selected from the following EEB courses as long as the course is not also counting toward the minor core: ECOL 302, ECOL 320, or ECOL 335