

UNDERGRADUATE MINOR IN BIOLOGY

18 Units Required, 9 of which must be upper division

INTRODUCTORY BIOLOGY

MCB 181R- Introductory Biology I Lecture (F/S/Su).....	(3)	[]
MCB 181L- Introductory Biology I Lab (F/S).....	(1)	[]
ECOL 182R- Introductory Biology II Lecture (F/S/Su).....	(3)	[]
ECOL 182L- Introductory Biology II Lab (F/S).....	(1)	[]

UPPER DIVISION UNITS

ECOL 320- Genetics (Fall/Summer).....	(4)	[]
6 Units Upper Division Biology.....	(6)	[]

UNDERGRADUATE MINOR IN ECOLOGY & EVOLUTIONARY BIOLOGY (EEB)

18 Units Required, 9 of which must be upper division

INTRODUCTORY BIOLOGY

MCB 181R- Introductory Biology I Lecture (F/S/Su).....	(3)	[]
MCB 181L- Introductory Biology I Lab (F/S).....	(1)	[]
ECOL 182R- Introductory Biology II Lecture (F/S/Su).....	(3)	[]
ECOL 182L- Introductory Biology II Lab (F/S).....	(1)	[]

UPPER DIVISION UNITS

ECOL 302- Ecology (Fall).....	(4)	[]
Or ECOL 335- Evolution (Spring).....	(4)	[]
6 Units Upper Division Biology.....	(6)	[]

GUIDELINES FOR MINOR ELECTIVES (EEB AND BIOLOGY):

- Must be approved by minor advisor.
- 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.
- Minor electives should be primarily selected from EEB Departmental Elective lists:
http://eeb.arizona.edu/undergrads_electives
 - Biology Minors: Physiology, Genetics, Cell/Molecular Biology, Micro-organismal, Macro-organismal, Ecology, Evolution, & Behavior
 - EEB Minors: Micro-organismal, Macro-organismal, Ecology, Evolution, & Behavior
- 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
 - ECOL 335