

RECORD of ACADEMIC MINOR in BIOLOGY

(Eff. 9/2007 – updated 9/08; 11/08)

Name _____ Uniqname _____

UMID _____ Exp. Date of Graduation _____

NOTE: The academic minor in Biology is not open to students with a concentration in Biology, General Biology, Cell and Molecular Biology, Ecology and Evolutionary Biology, Microbiology, Neuroscience, Plant Biology, or Biochemistry, nor to students electing an academic minor in Plant Biology, EEB, Environmental Studies, or Global Change.

PREREQUISITE

	TERM & YEAR	COMPLETED
<u>Track #1:</u> Biology 171	_____	_____
Biology 172	_____	_____
Biology 173 (<i>lab</i>)	_____	_____
<u>Track #2:</u> Biology 195 (AP)	_____	_____
Biology 173 (<i>lab</i>)	_____	_____
<u>Track #3:</u> Biology 162 (or AP credit for BIO 162)	_____	_____

MINOR PROGRAM—Courses at the 200-level or higher in BIOLOGY, EEB, or MCDB totaling a minimum of 15 credits for students who have taken BIO 171, 172, & 173 or BIO 195 & 173, or totaling a minimum of 17 credits for students who have taken BIO 162 or who have AP credit for BIO 162.

1. **Choose two** of these courses: **Biology 281** (General Ecology), **Biology 305** (Genetics), **Bio/MCDB 310 or 311** or **Biolchem 415** (Biochemistry), or **Bio/EEB 390** (Evolution).

	CR	TERM & YEAR	COMPLETED
_____	_____	_____	_____
_____	_____	_____	_____

2. **Choose one laboratory or field course** in BIOLOGY, EEB, or MCDB **at the 200-level or higher.** EEB or MCDB 300 or 400 (Independent Study), elected for a minimum of 3 credits in a single term, may be used to fulfill this requirement.

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3. **Choose one additional BIOLOGY, EEB, or MCDB course at the 300-level or higher** (except EEB or MCDB 302, or MCDB 412). A third course from those listed in Group 1 above may be used to satisfy this requirement.

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4. **Elective courses** in BIOLOGY, EEB, or MCDB **at the 200 level or higher** to bring the total credit hours to a minimum of 15 or 17 credits.

_____	_____	_____	_____
_____	_____	_____	_____

TOTAL CONCENTRATION HRS. _____