

BIOLOGY MINOR**REQUIREMENTS**

At least 16 credits in minor courses, including:

Requirement Description	Credits
CORE REQUIREMENTS	
Choose 1 course/3-4 credits from the following:	3-4
BCOR 2100 Ecology and Evolution	
BCOR 2300 Genetics	
BCOR 2500 Molecular & Cell Biology w/lab	
or BCOR 2505 Molecular & Cell Biology	
ELECTIVES	
CATEGORY A (lecture only). 1 additional course/3 credits from the following:	3
BIOL numbered 2100 to 2699	
BIOL numbered 3100 to 3699	
ANTH 2152, ANTH 2170, ANTH 2191, ANTH 2410, ANTH 2440, ANTH 3560, ASCI 2120, ASCI 2700, ASCI 3080, ASCI 3150, ASCI 3180, BHSC 3420, BHSC 3440, BHSC 3810, BHSC 3820, BIOC 3001, BIOC 3005, BIOC 3006, BIOC 3063, BIOC 3075, BME 3340, CSD 3810, ECON 2240, MATH 4788, MATH 5788, MLS 3300, MMG 2040, MMG 3050, MMG 3060, MMG 3110, MMG 3200, MMG 3210, MMG 3230, MMG 3250, MMG 3270, MMG 3300, MMG 3310, MMG 3320, MMG 3330, NFS 3203, NSCI 2105, NSCI 3220, NSCI 3230, NSCI 3250, NSCI 3500, PATH 2010, PBIO 2890, PBIO 3090, PBIO 3220, PBIO 3750, PBIO 3880, PBIO 5220, PBIO 5940, PHRM 3000, PHRM 3010, PHRM 3720, PHRM 3900, PHRM 5400, PSYS 2100, PSYS 2200, PSYS 3202, PSYS 3205, PSYS 3210, PSYS 3250, SEP 4200, SEP 4280, SOC 2450, WFB 2300, WFB 2310, WFB 4320, WFB 4750	
CATEGORY B (lecture with lab). 1 additional course/4 credits from the following:	4
BIOL numbered 4100 to 4699	
CSD 2010, MLS 3200, MMG 2010, MMG 3010, MMG 3060 and MMG 3070, MMG 3220, PBIO 2040, PBIO 2080, PBIO 2090, PBIO 2170, PBIO 2770, PSYS 3200, SEP 4500, SEP 4800, WFB 2410, WFB 4830	
2 additional courses/6-8 credits from the following:	6-8
BCOR 2100, BCOR 2300, BCOR 2500, BCOR 2505	
BIOL numbered 2100 to 2699	
BIOL numbered 3100 to 3699	
BIOL numbered 4100 to 4699	

RESTRICTIONS

Ineligible Majors: Biology (B.A.), Biological Science (B.S. in CAS or CALS), Plant Biology (B.S. in CAS or CALS), Zoology (B.A., B.S.)

PRE/CO-REQUISITES

Requirement Description	Credits
Choose 1 of the following options:	4-8
Option A:	
BCOR 1400 & BCOR 1450 Exploring Biology 1 and Exploring Biology 2	
Option B:	
BIOL 1000 & BIOL 1005 AP Biology 1 and AP Biology 2	
Option C:	
BIOL 1000 & BCOR 1425 AP Biology 1 and Accelerated Biology	
Option D:	
BIOL 1400 & BIOL 1450 Principles of Biology 1 and Principles of Biology 2	

OTHER INFORMATION

In the College of Arts and Sciences (CAS), only one course may overlap between a major and a minor or between two minors.

Courses for the minor and/or its pre/co-requisites that are cross-listed in the catalog or schedule of courses under another course prefix may be taken under that other prefix and still count for these requirements.

With the approval of the chair/director, courses that applied to the minor in previous years but have since been deactivated may be applied to this year's minor requirements if they are reactivated.

For a Bachelor of Arts degree, no more than 45 credits in courses with the same departmental prefix may be used toward completion of the 120 credits required for graduation. For a Bachelor of Science degree, the maximum is 50 credits.

At least half of the credits used to complete minor requirements must be taken at the University of Vermont.