

BIOLOGY (B.S.)

Integrative Studies Requirements

40 credits minimum

Code	Title	Credits	Completed
Major Requirements (68 credits)			
<i>Core Courses (20 Credits)</i>			
INBIO-110	Cells and Molecules	4	_____
INBIO-111	Evolution & Ecology	4	_____
BIO-311	Genetics	4	_____
BIO-312	Cell Biology	4	_____
BIO-313	Population & Community Ecology	4	_____
<i>Upper-Level BIO Electives (20 Credits)</i>			
20 credits in 300- or 400-level BIO/ INBIO courses ¹		20	_____
<i>Related Science or Math Courses (28 Credits)</i>			
INCHEM-111	General Chemistry	4	_____
CHEM-112	Gen Chemistry II	4	_____
CHEM-221	Organic Chemistry I	4	_____
CHEM-222	Organic Chemistry II	4	_____
INPHYS-141	College Physics I	4	_____
or INPHYS-241	University Physics I		_____
PHYS-142	College Physics II	4	_____
or PHYS-242	University Physics II		_____
MATH-141	Introductory Statistics	4	_____
or PSYC-251	Psychological Statistics		_____
Total Credits		68	_____

¹ Select any five 300- or 400-level BIO or INBIO courses to bring total credits in Biology to 40 credits. ENST-353 Restoration Ecology and ENST-461 Freshwater Science and Systems also count toward the upper-level Biology requirement.

Electives

Select courses to reach a total of 120 credits for the degree.

Degree Requirements

120 credits

40 credits at the upper-level