BIOLOGY, MINOR

For non-majors, the following courses constitute a minor.

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Code	Title	Credits
Select one of the	e following (BIO/BIOL 101 or 105):	4
BIO-101	FUNDAMENTALS OF BIOLOGY	
& BIOL-101	and FUNDAMENTALS OF BIOLOGY LAB	
BIO-105	BIOLOGICAL SCIENCE I	
& BIOL-105	and BIOLOGICAL SCI. I LAB	
BIO-106	BIOLOGICAL SCIENCE II	4
& BIOL-106	and BIOLOGICAL SCI. II LAB	
BIO-291	GENETICS	3
or BIO-292	CELL BIOLOGY	
Select ONE of th	ne approved electives from the field of Animal Scien	nce 3-4
BIO-211	HUMAN ANATOMY & PHYSIOLOGY	
& BIOL-211	and HUMAN ANAT & PHYSIOL LAB	
BIO-331	PHYSIOL & ANAT OF HUMAN I	
& BIOL-331	and PHYSIOL & ANAT HUMAN I LAB	
BIO-350 & BIOL-350	NEUROBIOLOGY and NEUROBIOLOGY LAB	
BIO-362	ANIMAL DEVELOPMENT	
& BIOL-362	and Dev Biology Lab	
BIO-472	IMMUNOLOGY	
& BIOL-472	and IMMUNOLOGY LAB	
Select ONE of th Diversity	ne approved electives from the field of Biological	3-4
BIO-310	PLANT BIOLOGY	
& BIOL-310	and PLANT BIOLOGY LAB	
BIO-321	GEN. MICROBIOLOGY	
& BIOL-321	and Gen Microbiology Lab	
BIO-341	ECOLOGY	
& BIOL-341	and ECOLOGY LAB	
BIO-390	EVOLUTION	
BIO-406	PLANT DEVELOPMENT & PHYSIOLOGY	
& BIOL-406	and PLANT DEVELOPMENT & PHYSIOLOGY LAE	
	proved BIO/BIOL courses at the 200 level or higher, three credit hours.	3
Total Credits		20-22

Please see the Biology-Minor declaration form for specific details. It is available from your academic adviser. A minimum of three courses in the minor must be taken at St. Bonaventure University.