Biological Sciences Minor

(22 credits)

Total Credits	•	22
or CHEM 473	Biochemistry	
R120 360	Biochemistry	
or R120 352	Genetics	
BIOL 352	Genetics	
R120 355	Cell Biology	
R120 356	Molecular Biology	
Select one of the following Mo	olecular and Cellular Mechamisms courses	3
or R120 340	Mammalian Physiology	
BIOL 340	Mammalian Physiology	
R120 342 & R120 343	Developmental Biology and Developmental Biology Lab	
R120 335	General Microbiology	
R216 330	Plant Physiology	
R216 230	Biology Of Seed Plants	
Select one of the following Fu	nctional Organism courses:	4
BIOL 382	Animal Behavior	
R120 370	Plant Ecology	
R216 280	Ecology	
BIOL 222	Evolution	
Select one of the following Ec	ology and Evolution courses:	3
Additional Courses		
BIOL 206	Foundations of Biology: Ecology and Evolution Lab	1
BIOL 205	Foundations of Biology: Ecology and Evolution Lecture	3
BIOL 202	Found of Biol: Cell & Molecula	1
BIOL 201	Found of Biol: Cell & Molecula	3
BIOL 200	Concepts in Biology	4
Required Core Courses		
Code	Title	Credits

Total Credits 22