

Name _____

BIOLOGY MINOR CARD

Last First Middle

Student Number: _____ Catalog Year: _____ Expected Graduation Date: _____

Course Title	No.	G	SH	Course Title	No.	G	SH
I. Required Minor Courses				4. Plant Biology			
General Biology I	101		3	Introductory Botany	203		4
General Biology Lab I	101L		1	Plant Taxonomy	206		4
General Biology II	102		3	Plant Physiology	312		4
General Biology Lab II	102L		1	5. Function/Structure			
				Comparative Anatomy	302		4
II. Minors May Choose				Human Anatomy			
Any of the Following:				Developmental Biology			
				Physiology			
1. Organismal							
Invertebrate Zoology	201		4	6. Other Biology Courses			
Vertebrate Zoology	202		4	Summer Readings I	198		1/2
Microbiology	306		4	Summer Readings II	199		1/2
2. Cell/Molecular				Environmental Sciences, E.S. Lab			
Cell Biology	209		4	Marine Biology, Marine Biology Lab	215, 216, 217		3,1
Biochemistry I	307(L)		4	Histology and Cytology	310		4
Biochemistry II	308(L)		4	Immunology	318		4
3. Evolution/Ecology				Paleontology			
Biogeography	207		4	Genetics	320		4
Evolution	212		4	Genetics	334		4
Ecology	314		4	Human Genetics	335		3
				Directed Studies	442		1-3
				Research in Biology	448		1-3
				Special Projects	452		1-3
				Special Topics	458		1-6

Requirements for the Minor: 19 hours in Biology which must include 101-101L, 102-102L are required for a minor. Courses to complete the Minor may be selected from any 200, 300 or 400 level courses (excluding 399, 401). [3/2002]

Student Signature

Minor Advisor Signature

Date Filed