

2012-2013 Catalog

Name: _____ ID#: _____ Date: _____

Biology: Biological Research 45-55 units

Core: 23 units

		Tr/CU	Grade	Transfer course approved
Bio 111: General Biology I	4	_____	_____	_____
Bio 112: General Biology II	4	_____	_____	_____
Bio 308: Genetics	4	_____	_____	_____
Bio 350: Molecular and Cell Biology	4	_____	_____	_____
Bio 496: Research in Biology	4	_____	_____	_____
Sci 455: Hist./ Phil. of Science	3	_____	_____	_____

Biological Research Emphasis: 31-32 units

Che 222: Chemistry II	4	_____	_____	_____
Che 321: Organic Chemistry I	4	_____	_____	_____
Che 322: Organic Chemistry II	4	_____	_____	_____
Che 421: Intro to Biochemistry	4	_____	_____	_____
Phy 211: Physics I	4	_____	_____	_____
Phy 212: Physics II	4	_____	_____	_____

Choose two of the following :

7-8

Bio 247: Human Anatomy and Physiology II	4	_____	_____	_____
Bio 317: Ecology	3	_____	_____	_____
Bio 341: Plant Biology	4	_____	_____	_____
Bio 345: Evolutionary Zoology	4	_____	_____	_____
Bio 351: General Microbiology	4	_____	_____	_____
Che 431: Physical Chemistry I	4	_____	_____	_____

Note: All transfer courses applicable to a major must be approved by the appropriate department.

Substitution forms are available in the Academic Advising Office.