



Minor: **Chemistry**
Degree: **Bachelor of Science**

NAME

Date:

36 hours of upper level are required

Has		Needs	
100	300	100	300
200	400	200	400

Major Requirements

4	BIOL	151/L	General Biology I/Lab
4	BIOL	153/L	General Biology II/Lab
4	BIOL	371/L	Genetics/Lab
4	BIOL	373/L	Evolution/Lab
2	BIOL	490	Seminar

25 Restricted Electives - Elective courses shall be taken from two emphases, with at least two courses from each emphasis. Environmental students must take BIOL 311/L. Cell/Physiology students must take BIOL 343/L.

Environmental Biology Emphasis

BIOL 301/L Plant Systematics/Lab
BIOL 302 Animal Behavior
BIOL 311/L Principles of Ecology/Lab
BIOL 321 Conservation
BIOL 355/L Mammalogy/Lab
BIOL 357/L Invertebrate Zoology/Lab
BIOL 405/L Entomology/Lab
BIOL 415/L Mycology/Lab
BIOL 434/L Herpetology/Lab
BIOL 437 Biometry
BIOL 461/L Agrostology/Lab
BIOL 462/L Dendrology/Lab
BIOL 463/L Ornithology/Lab

Cellular/Physiology Emphasis

BIOL 317/L Electron Microscopy/Lab
BIOL 325/L Physiology/Lab
BIOL 331/L Microbiology/Lab
BIOL 343/L Cell & Molecular Biology/Lab
BIOL 381/L Vertebrate Anatomy/Lab
BIOL 422 Immunology
BIOL 430/L Neurobiology/Lab
BIOL 437 Biometry
BIOL 460/L Plant Ecophysiology & Soils/Lab
BIOL 474/L Introductory Genomics/Lab

Addl. hours to total 120

Minor in Chemistry - 20 hours

4 OR

+ (If Necessary) Additional hours in minor to meet 50% rule

63

TOTALS:

ID or SSN