

Department of Wildlife and Environmental Sciences, University of Florida, Gainesville, Florida 32611-0330

copy to fysenat@uaf.edu)

PROGRAM/DEGREE REQUIREMENT CHANGE (MAJOR/MINOR)

SUBMITTED BY:

Department

Reino & Wildlife

College/School

CNSM

BIOL F481--Principles of Evolution--4 credits
PHYS F103X--College Physics--4 credits
STAT F200X--Elementary Probability and Statistics--3 credits

4. Minimum credits required--130 credits

Major -- B.S. Degree

1. Complete the general university requirements. (As part of the core curriculum requirements, complete: MATH F200X* or MATH F272X*; and CHEM F105X* and F106X*.)
 2. Complete the B.S. degree requirements. (As part of the B.S. degree requirements, complete STAT F200X* or STAT F300*. Biology foundation courses may be used toward partial fulfillment of the natural science requirement.)
 3. Complete the following program (major) requirements:*
1. Complete the following:
 - BIOL F115X--Fundamentals of Biology I--4 credits
 - BIOL F116X--Fundamentals of Biology II--4 credits
 - BIOL F261--Introduction to Cell and Molecular Biology--4 credits
 - BIOL F271--Principles of Ecology--4 credits
 - BIOL F303--Principles of Metabolism and Biochemistry (4)
or CHEM F321--Organic Chemistry (3)
and CHEM F322--Organic Chemistry (3)--4 - 6 credits
 - BIOL F310--Animal Physiology (4)
or BIOL F111X and F112X--Human Anatomy and Physiology I & II (8)
or BIOL F334W--Structure and Function in Vascular Plants (4)
or BIOL F342--Microbiology (4)--4 - 8 credits
 - BIOL F362--Principles of Genetics--4 credits
 - BIOL F481--Principles of Evolution--4 credits

BIOL F116X--Fundamentals of Biology II--4 credits

BIOL F261--Introduction to Cell and Molecular Biology--4 credits

BIOL F271--Principles of Ecology--4 credits

F. IF MAJOR CHANGE - ASSESSMENT OF THE PROGRAM:

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FOR INFORMATION FOR AGENCY CONTRACTORS