

General Education Requirements and Degree Information: BACHELOR OF SCIENCE IN ANIMAL BEHAVIOR

ID: _____
Name: _____
Major: Animal Behavior

Update: _____
Advisor: _____
Catalog: 2014-2015 ≈ Degree

Course	Grade	Credit
FY/Adv. Entry Seminar:		
05-012/212		

Course	Grade	Credit
Foreign Language (4 sem.)		

Course	Grade	Credit
Social Justice Course:		

Course	Grade	Credit
Intercultural Perspective Course:		

Course	Grade	Credit
2 different FRAs:		

Course	Grade	Credit
B.S. students need take only 7 of the 8 highlighted requirements		
Humanities: 2 courses, may be same dept.:		

Course	Grade	Credit
Natural Sciences:		
Exp. Lab:		B.S. CORE
MAT or CSC:		B.S. CORE

Course	Grade	Credit
Social Sciences: 2 courses, must be diff. depts:		
PSY33-104 Principles of Psychology		MAJOR

Course	Grade	Credit
Fine Arts Lecture:		

Course	Grade	Credit
Fine Arts Performance:		

Course	Grade	Credit
B.S. Core:		
BIO 50-102, 50-112		MAJOR
BIO 50-122, 50-162		MAJOR
CHE51-153/151		
CHE51-163/161		
MAT 52-154		
1 from: 52-114, 52-254, or 54-184 *major specific		
PHYS 53-154		
PHYS 53-164		

A "C" average on all work attempted is required for graduation. No grade below "C-" may be counted toward the major or minor. At least 127 credits are required to earn a degree at Southwestern; of these, 64 credits must be completed in residence, including the last 32 credits. No more than 56 credit hours may be counted in one subject area. A major requires at least 30 credits, 60% upper-level, and a minor (optional) requires at least 18 credits (at least 12 upper-level). With the exception of FRAs and the FY/AES seminar, all gen.ed. requirements require a minimum of 3 credits, including Fine Arts Performance.

ANIMAL BEHAVIOR MAJOR (BS)

Course	Grade	Credit
ANB09-111 Introduction to Animal Behavior		No longer offered.
PSY33-104 Principles of Psychology		
BIO50-102 Cell Biology		
BIO50-112 Biodiversity		
BIO50-122 Genetics and Evolution		
BIO50-162 Genes and Molecules		
BIO50-334 Evolution or BIO50-314 Genetics		

Course	Grade	Credit
Capstone: 2 research courses from (6-8 crds)		
ANB09-973 Intro to Independent Research		
ANB09-834 Research/Behavioral Neuroscience		
ANB09-854 Research/Comparative Psychology		

Course	Grade	Credit
Required supporting courses (in addition to B.S. core):		
CHE51-543/541 Organic Chemistry I		

ANB09-254 Animal Behavior		
PSY33-454 Psychology of Learning		
ANB09-204 Research Methods I	No longer offered.	
ANB09-214 Research Methods II (Name change to Inquiry Based Research Methods)		
ANB09-211 Lab for Inquiry Based Research Methods		
PSY33-434 Behavioral Neuroscience		

2 from:

BIO50-314 Genetics		
BIO50-364 Comparative Vertebrate Morphology		
BIO50-374 Biology of Reproduction		
BIO50-394 Endocrinology		
BIO50-424 Organ Physiology		
BIO50-434 Ecology		
BIO50-444 Invertebrate Ecology		
BIO50-484 Microbiology		

CHE51-553/551 Organic Chemistry II		
BIO50-232 Methods in Cell/Mol (if necessary)		

Electives:	Grade	Credit

Paideia:

Cluster:		
Course 1:		
Course 2:		
Course 3:		
Seminar:		
Distinction:		

Total credits w/gen ed: _____

***Minimum of 127 credits required.*