

ANIMAL SCIENCES, B.S.

FOUR-YEAR PLAN

FOUR-YEAR PLAN SAMPLE ANIMAL SCIENCES FOUR-YEAR PLAN

Freshman

Fall	Credits	Spring	Credits
AN SCI/DY SCI 101		3 CHEM 104	5
AN SCI/DY SCI 102		1 AN SCI Elective	1-3
AN SCI 135		1 Social Science (or Humanities)	3
CHEM 103		4 Ethnic Studies (or CALS International Studies)	3
MATH 113 or 114		3-5	
COMM-A		3	
		15-17	12-14

Sophomore

Fall	Credits	Spring	Credits
ZOOLOGY/BIOLOGY/ BOTANY 151		5 ZOOLOGY/BIOLOGY/ BOTANY 152	5
STAT 371		3 Emphasis Course ¹	3
Emphasis Course ¹		3-4 Humanities (or Social Science)	6
CALS International Studies (or Ethnic Studies)		3	
		14-15	14

Junior

Fall	Credits	Spring	Credits
AN SCI/DY SCI 434		3 AN SCI/DY SCI/ NUTR SCI 311	3
GENETICS 466		3 AN SCI/DY SCI 320	3
Emphasis Course		3 An Sci Depth ²	3
AN SCI Depth Course		3 AN SCI/DY SCI 361 ³	2
AN SCI/FOOD SCI 305		4 AN SCI/DY SCI 362 or 363 ³	2
		Emphasis Course	3
		16	16

Senior

Fall	Credits	Spring	Credits
AN SCI 435		2 An Sci Depth	5-6
An Sci Depth		3 Electives	3
Emphasis Course		3-4 Emphasis course	3-5
Emphasis course		3-4	
AN SCI 699		1-3	
		12-16	11-14

Total Credits 110-122

1

Choose Science or Business Emphasis; see Requirements tab for details.

2

12 credits required; see Requirements tab for options.

3

These courses are generally offered as intensive modular courses with AN SCI/DY SCI 361 being offered first half of the semester and AN SCI/DY SCI 362/AN SCI/DY SCI 363 Principles of Animal Breeding offered second half of the semester.