

Fiscal Unit/Academic Org	Animal Sciences - D1132
Administering College/Academic Group	Food, Agric & Environ Science
Co-administering College/Academic Group	
Semester Conversion Designation	Converted with minimal changes to program goals and/or curricular requirements (e.g., sub-plan/specialization name changes, changes in electives and/or prerequisites, minimal changes in overall structure of program, minimal or no changes in program goals or content)
Current Program/Plan Name	Animal Sciences Minor
Proposed Program/Plan Name	Animal Sciences Minor
Program/Plan Code Abbreviation	ANIMSC-MN
Current Degree Title	

Credit Hour Explanation

Program credit hour requirements		A) Number of credit hours in current program (Quarter credit hours)	B) Calculated result for 2/3rds of current (Semester credit hours)	C) Number of credit hours required for proposed program (Semester credit hours)	D) Change in credit hours
Total minimum credit hours required for completion of program		23	15.3	16	0.7
Required credit hours offered by the unit	Minimum	23	15.3	16	0.7
	Maximum	23	15.3	16	0.7
Required credit hours offered outside of the unit	Minimum	0	0.0	0	0.0
	Maximum	0	0.0	0	0.0
Required prerequisite credit hours not included above	Minimum	0	0.0	0	0.0
	Maximum	0	0.0	0	0.0

Program Learning Goals

Note: these are required for all undergraduate degree programs and majors now, and will be required for all graduate and professional degree programs in 2012. Nonetheless, all programs are encouraged to complete these now.

Program Learning Goals

- 1. Develop an understanding of the industry and its economic value to society.
- 2. Develop an understanding about the principles used in the production of companion and food animal species.

Assessment

Assessment plan includes student learning goals, how those goals are evaluated, and how the information collected is used to improve student learning. An assessment plan is required for undergraduate majors and degrees. Graduate and professional degree programs are encouraged to complete this now, but will not be required to do so until 2012.

Is this a degree program (undergraduate, graduate, or professional) or major proposal? Yes

Does the degree program or major have an assessment plan on file with the university Office of Academic Affairs? No

DIRECT MEASURES (means of assessment that measure performance directly, are authentic and minimize mitigating or intervening factors)

Classroom assignments

- Embedded testing (i.e. specific questions in homework or exams that allow faculty to assess students' attainments of a specific learning goal)
- Other classroom assessment methods (e.g., writing assignments, oral presentations, oral exams)

INDIRECT MEASURES (means of assessment that are related to direct measures but are steps removed from those measures)

Surveys and Interviews

- Student survey

Additional types of indirect evidence

- Curriculum or syllabus review

USE OF DATA (how the program uses or will use the evaluation data to make evidence-based improvements to the program periodically)

- Make improvements in course delivery and learning activities within courses
- Make improvements in learning facilities, laboratories, and/or equipment

Program Specializations/Sub-Plans

If you do not specify a program specialization/sub-plan it will be assumed you are submitting this program for all program specializations/sub-plans.

Pre-Major

Does this Program have a Pre-Major? No

Attachments

- Animal Science Minor.pdf

(Program Proposal. Owner: Zerby, Henry Nevin)

- AS Programs Q2S Cover Letter.pdf

(Letter from Program-offering Unit. Owner: Zerby, Henry Nevin)

Comments**Workflow Information**

Status	User(s)	Date/Time	Step
Submitted	Zerby, Henry Nevin	12/02/2010 04:55 AM	Submitted for Approval
Approved	Osborne, Jeanne Marie	12/02/2010 05:29 PM	Unit Approval
Revision Requested	Pfister, Jill Ann	12/30/2010 12:20 PM	College Approval
Submitted	Zerby, Henry Nevin	12/30/2010 01:32 PM	Submitted for Approval
Approved	Zerby, Henry Nevin	12/30/2010 01:35 PM	Unit Approval
Revision Requested	Pfister, Jill Ann	01/14/2011 04:48 PM	College Approval
Submitted	Zerby, Henry Nevin	01/14/2011 05:39 PM	Submitted for Approval
Approved	Pfister, Jill Ann	01/14/2011 05:40 PM	Unit Approval
Approved	Pfister, Jill Ann	01/14/2011 05:42 PM	College Approval
Pending Approval	Nolen, Dawn Jenkins, Mary Ellen Bigler Meyers, Catherine Anne Vankeerbergen, Bernadette Chantal Hanlin, Deborah Kay	01/14/2011 05:42 PM	ASCCAO Approval

ANIMAL SCIENCE MINOR

College of Food, Agricultural,
and Environmental Sciences
The Ohio State University

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A minor in Animal Science is for students who wish to develop an understanding about the principles of the beef, dairy, horse, poultry, sheep, and swine industries. This minor will appeal to students with interests in animal production with an emphasis on genetics, nutrition, and physiology.

The Animal Science minor consists of 16 credit hours

Required:

Credit Hours

ANIMSCI 2100 Appreciation of Companion & Production Animals	3
ANIMSC I2200.01 Introduction to Animal Sciences	3
ANIMSCI 2200.02 Introduction to Animal Sciences Lab.	1
ANIMSCI 3130 Principles of Animal Nutrition	3
ANIMSCI 3140 Principles of Animal Systems Physiology	3
ANIMSCI 3150 Principles of Genetic Improvement	3

Restrictions and General Information

1. The minor is not available to student majoring in Animal Sciences.
2. A minimum overall GPA for courses comprising the minor shall be 2.00
3. A minor should be declared at the time a student accumulates 60 hours.
4. A maximum of one course may overlap between the minor and the GEC (Writing, literature, Arts, Natural Sciences, Historical Study, Social Sciences, Culture and Ideas, Contemporary Issues)
5. Courses taken on a pass/non pass basis may not be applied to the minor