



Individual Honors Curriculum

College of Food, Agricultural, and Environmental Sciences

Effective Term Autumn 2022

YOUR INFORMATION

Your Name

Email

OSU ID

Academic Advisor

BS in Nutrition – Majoring in Animal Sciences

If you are pursuing the B.S. in Agriculture majoring in Animal Sciences, complete the Honors application for your given specialization.

GOALS AS AN HONORS STUDENT

To assist your advisor and/or the Departmental Honors Program Coordinator, present your academic area(s) of interest, short-term and long-term goals or plans, and include a statement about why you consider your proposed curriculum to be an Honors Curriculum.

(print)

Students Signature

(sign)

Date

(print)

Faculty Advisor Signature

(sign)

Date

(print)

Departmental Honors Coordinator Signature

(sign)

Date



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Your Name

OSU ID

Major

Minor

HONORS SPECIFIC REQUIREMENTS		
Complete 6 honors courses + the Honors Research Workshop (complete this required online training through carmen.osu.edu prior to enrolling in 4999H).		
Course	Credit Hours	Grade
Honors Research Workshop	0	NA
4999H (over 2 terms)	1-5 per term (6 total)	

BS IN NUTRITION DEGREE REQUIREMENTS		
Course	Credit Hours	Grade
FAES 1100H & ANIMSCI 1100	0.5, 0.5	
AGRCOMM 3130 or COMM 2110	3	
CHEM 1210	5	
FAES 3191 & ANIMSCI 3191 or ANIMSCI 4999	2	

GENERAL EDUCATION REQUIREMENTS		
Course	Credit Hours	Grade
GENED 1201	1	
ENGLISH 1110 (or student choice)	3	
MATH 1150 (or student choice)	5	
Literary, Visual, and Performing Arts	3	
Historical & Cultural Studies	3	
BIOLOGY 1113 (or student choice)	4	
AEDECON 2001 or ECON 2001.01	3	
Race, Ethnic, or Gender Diversity	3	
Citizenship for a Diverse & Just World ¹		
Student Choice ¹		
GENED 4001	1	

¹ Students complete either a 4-credit course or two 3-credit courses in each of two General Education Theme areas: Citizenship for a Diverse & Just World (required), and the student's choice of available GE Themes. If any major-required courses are identified as a GE Theme course, one course in each GE Theme area may double count in the GE and major hours.

MAJOR SUPPORTING COURSEWORK		
Course	Credit Hours	Grade
CHEM 1220	5	
CHEM 2510	4	
BIOCHEM 4511	4	
MICROBIO 4000.01 or .02	4	
MOLGEN 4500	3	
PHYSICS 1200	5	
5 credit hours from the following: – CHEM 2520 – CHEM 2540 – ANATOMY 2300.04 or EEOB 2510 – PHYSICS 1201		



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MAJOR CORE COURSEWORK REQUIREMENTS		
<i>Course</i>	<i>Credit Hours</i>	<i>Grade</i>
ANIMSCI 2260		
ANIMSCI 2367		
ANIMSCI 3130		
ANIMSCI 3140 or 3140E		
ANIMSCI 3420		
ANIMSCI 3430		
ANIMSCI 5031		
ANIMSCI 5032		
ANIMSCI 5070		
ANIMSCI 5530		
Human or Animal Nutrition Options		
2 of the following: HUMNUTR 3313, 3415, 3506, 4609, 4610, 5705		
Additional courses to add up to at least 9 credit hours with the above human nutrition options: ANIMSCI 3131, 3133, 3400, 400x, 4035, 5033, 5100, 5090		
Animal Science Elective (2-3 credit hours)		

OTHER COURSES (including open electives, additional minor courses, second major courses, etc.)		
<i>Course</i>	<i>Credit Hours</i>	<i>Grade</i>

Yearly Academic Plan

College of Food, Agricultural, and Environmental

Clearly identify the six honors courses required using an H, E, or * designation. A maximum of two embedded (E) course allowed. **MICRO 4000, MOLGEN 4500, BIOCHEM 4510, ANIMSCI 5031, ANIMSCI 5032, ANIMSCI 5033, ANIMSCI 5070, ANIMSCI 5100, ANIMSCI 5530, and MEATSCI 5510** can be substituted as an honors course when completed within the first three years of study.

Academic Year

AUTUMN (course, number and credit hours)	SPRING (course, number and credit hours)	SUMMER (course, number and credit hours)
TOTAL HOURS	TOTAL HOURS	TOTAL HOURS

NOTES (List prior courses & credit earned here).

Academic Year

AUTUMN (course, number and credit hours)	SPRING (course, number and credit hours)	SUMMER (course, number and credit hours)
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