

**ARTICULATION AGREEMENT FOR  
ANIMAL SCIENCE PRODUCTION OPTION  
BETWEEN EASTERN WYOMING COLLEGE  
AND UNIVERSITY OF WYOMING**

**OVERVIEW:**

This formal program articulation agreement is made and entered into by Eastern Wyoming College, hereinafter referred to as EWC and University of Wyoming, hereinafter referred to as UW. By this agreement EWC and UW express a shared commitment to increasing opportunities for student access to and success in higher education.

**PURPOSE:**

This agreement provides students who have completed the Associate of Science in Agriculture concentration in Animal Science degree with articulated coursework in Agriculture the opportunity to complete a Bachelor of Science in Animal and Veterinary Science (ANVS) – Production Option degree at UW. Any EWC student who has earned an Associate of Science degree with coursework that adheres to the guidelines within this agreement is guaranteed that UW will apply the relevant general education credits, accept designated major related credits, and give the student UW class standing consistent with the articulated curriculum herein and in a manner consistent with the treatment of native UW students in the Bachelor of Science degree.

**CONDITIONS OF TRANSFER:**

**Section I: Admissions and Matriculation**

EWC students maintaining continuous enrollment under this agreement and following the curriculum plan in place under the EWC catalog of record will matriculate to the UW academic program in place for that catalog year. A break in enrollment that is not a summer semester may cause the student to be readmitted under a different catalog year. In that case, this articulation agreement may not remain valid.

Criteria for acceptance into UW College of Agriculture and Natural Resources will be consistent with the criteria outlined in the institutional articulation agreement between EWC and UW.

EWC, upon request of students, will provide verification of completed courses to UW through its Office of Registration and Records.

Transfer students from EWC will have access to financial aid, scholarships, and student services on a similar basis as native students.

UW will apply the same academic progress and graduation standards to EWC transfer students as are applicable to native UW students in the same catalog year.


**Section II: Program Plan**

While a course-by-course equivalence was used in the development of this plan, this agreement presumes that the general education core requirements at EWC meet general education requirements at UW under the statewide block transfer articulation agreement. Students falling under this program articulation agreement will be responsible for successfully completing the additional program core requirements as noted in section below.

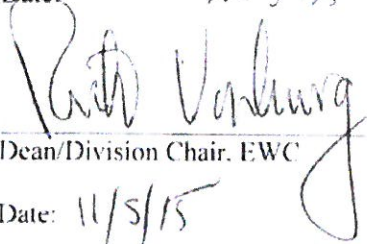
ARTICULATION AGREEMENT SIGNATURE PAGE


In signing this document, all parties agree to honor both the spirit and intent of this program-level articulation of an Associate's degree in Animal Science from EWC with a Bachelor's degree in Animal and Veterinary Science – Production Option from the University of Wyoming. Students who follow the attached curriculum and complete all the agreed-upon requirements will be able to graduate with degrees from both institutions in a timely manner.


This agreement is made and entered into in the academic year 2015-2016 and remains in force unless a new articulation agreement is signed by all parties. The agreement is subject to annual review to assure currency with the respective degree requirements, and may be amended at any time, affecting students from the date of the amendment forward. Should either party desire to discontinue this agreement, advance notification of one year will be required and students enrolled under the Agreement who remain continuously enrolled will be allowed to complete the program as articulated.


  
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Department Head, EWC  
Date: 11-5-15

 11/6/15  
\_\_\_\_\_  
Department Head, UW  
Date:

  
\_\_\_\_\_  
Dean/Division Chair, EWC  
Date: 11/5/15

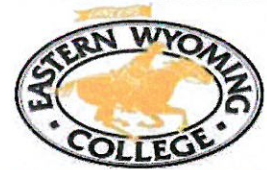
  
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Dean, College of Agriculture and Natural Resources, UW  
Date: 11/6/15

  
\_\_\_\_\_  
VP of Academic Affairs, EWC  
Date: 11/5/15

  
\_\_\_\_\_  
VP of Academic Affairs, UW  
Date:

# Agri-Business and Sciences, AS

## Animal Science Option



### Eastern Wyoming College

#### FRESHMAN YEAR

Fall Semester			Hrs	Spring Semester			Hrs
AECL	1000	Agroecology	4			Communication 2 Requirement	3
AGRI	1000	Issues in Agriculture	1			Physical Education Activity Requirement	1
AGRI	1010	Computers: Agriculture	3	ANSC	1010	Livestock Production I	4
ENGL	1010	English I: Composition	3	BIOL	1010	General Biology I	4
MATH	1400	Pre-Calculus Algebra	4	ECON	1020	Microeconomics	3
<b>TOTAL</b>			<b><u>15</u></b>	<b>TOTAL</b>			<b><u>15</u></b>

#### SOPHOMORE YEAR

Fall Semester			Hrs	Spring Semester			Hrs
		UIS & Wyoming Government Requirement	3			Arts & Humanities Requirement	3
AGEC	1010	Agricultural Economics I	3	AGEC	2395	Ag Capstone Project	2
AGEC	2020	Farm-Ranch Business Management	3	BIOL	2020	General Biology II	4
ANSC	2030	Principles of Livestock Feeding	4	REWM	2000	Principles of Range Management	3
CHEM	1000	Introductory Chemistry	4	STAT	2050	Fundamentals of Statistics	4
<b>TOTAL</b>			<b><u>14</u></b>	<b>TOTAL</b>			<b><u>16</u></b>
<b>TOTAL EWC AS DEGREE HOURS</b>							<b><u>60</u></b>

Successful completion of the 2+2 plan requires that a student remain continuously enrolled and graduate with the associate's degree from his or her respective community college. • This is a guide for course work in the major; actual course sequence may vary by student. Please refer to the online student degree evaluation. • Not all courses are offered every semester and some electives may have prerequisites. Students should review the course descriptions in the catalogs of their respective institutions and consult with their academic advisor to plan accordingly. • Academic plans and course schedules may need to be altered if ACT or Math Placement scores require a student to take pre-college courses (e.g., MATH 0900, 0921, or 0925) before taking required math or English courses.

#### Eastern Wyoming College requirements:

In order to graduate, students must successfully complete a minimum of 60 credit hours, 15 of which must be applicable towards graduation from Eastern Wyoming College, with a grade point average of 2.0 or better in courses numbered 1000 or higher. • No more than six (6) hours in courses numbered 1490, 1990, 2490, or 2990 will apply toward the degree; in addition, no course offered under the Developmental Studies Department may be applied toward the degree.

#### University of Wyoming requirements:

Students must have a minimum cumulative GPA of 2.0 to graduate. • Students must complete 42 hours of upper division (3000-level or above) coursework, 30 of which must be from the University of Wyoming. • Courses must be taken for a letter grade unless offered only

# Animal & Veterinary Science, BS

## Production Option

University of Wyoming



### JUNIOR YEAR

Fall Semester			Hrs	Spring Semester			Hrs
ANSC	3100	Principles of Animal Nutrition	3	ANSC	2010	Domestic Animal Metabolism	3
ANSC	3150	Equine Nutrition & Physiology *	3	<b>OR</b>			
FDSC	2040	Principles of Meat Animal Evaluation	4	CHEM	2300	Introductory Organic Chemistry (4 hrs)	
FDSC	3060	Principles of Meat Science & Muscle Biology	3	ANSC	3010	Comp Anat and Phys of Domestic Animals	4
PATB	4111	Diseases of Food Animals	3	LIFE	2022	Animal Biology	4
				LIFE	3050	Genetics	4
						Elective	2
<b>TOTAL</b>			<b><u>16</u></b>	<b>TOTAL</b>			<b><u>17</u></b>

### SENIOR YEAR

Fall Semester			Hrs	Spring Semester			Hrs
ANSC	4120	Principles of Mammalian Reproduction	3	ANSC	4220	Advanced Beef Production & Mgmt. *	3
ANSC	4540	Principles of Animal Breeding	3	ANSC	4230	Advanced Sheep Production & Mgmt. *	3
		Upper Division Electives	6	ANSC	4630	Topics and Issues in Animal Science	C3 3
		Elective	4			Upper Division Electives	6
<b>TOTAL</b>			<b><u>16</u></b>	<b>TOTAL</b>			<b><u>15</u></b>
						<b>TOTAL UW HOURS</b>	<b><u>64</u></b>
						<b>TOTAL UW BS DEGREE HOURS</b>	<b><u>124</u></b>

#### UW Animal & Veterinary Science - Production Option Program Notes:

\* Required production courses.

**Course Articulation for years 1 & 2**

Please insert EWC courses that articulate to UW for the following courses.

<b>AGRI BUSINESS AND SCIENCES Eastern Wyoming College</b>			<b>Equivalent University of Wyoming Courses</b>		
<b>General Education</b>			<b>General Education</b>		
<b>Course</b>	<b>Course Title</b>	<b>Credits</b>	<b>Course</b>	<b>Course Title</b>	<b>Credits</b>
AGRI 1000	Issues In Agriculture (Freshman Foundations)	1	FYS 1101	First Year Seminar	3
	Communication 2	3	COM 2	Communications 2	3
ENGL 1010	English I: Composition	3	ENGL 1010	College Composition and Rhetoric	3
MATH 1400	Pre-Calculus Algebra	4	MATH 1400	College Algebra	3
BIOL 1010	General Biology I	4	LIFE 1010	General Biology	4
CHEM 1000	Introductory Chemistry	4	CHEM 1000	Introductory Chemistry	4
STAT 2050	Fundamentals of Statistics	4	STAT 2050	Fundamentals of Statistics	4
	Constitution Requirement	3		U.S. & Wyoming Constitution	3
AGEC 1010	Agricultural Economics I	3	Human Culture Elective		3
	Arts & Humanities Elective	3	Human Culture Elective		3
AECL 1000	Agroecology	4	Elective		2-3
AGRI 1010	Computers in Agriculture	3	Elective		2-3
AGEC 2395	Ag Capstone Project	2	Elective		3
	Physical Education Activity	1			
<b>Total General Education Credits</b>		<b>42</b>	<b>Total General Education Credits</b>		<b>40-42</b>
<b>Program Core Requirements</b>			<b>Program Core Requirements</b>		
<b>Course</b>	<b>Course Title</b>	<b>Credits</b>	<b>Course</b>	<b>Course Title</b>	<b>Credits</b>
ANSC 1010	Livestock Production I	4	ANSC 1010	Livestock Production	4
BIOL 2020	General Biology II	4	LIFE 2022	Animal Biology	4
ECON 1020	Principles of Microeconomics	3	AGEC 1020	Principles of Microeconomics	3
AGEC 2020	Farm and Ranch Business Management	3	AGEC 2020	Farm and Ranch Business Management	4
REWM 2000	Principles of Range Management	3	REWM 2000	Principles of Range Management	3
ANSC 2030	Principles of Livestock Feeding	4	ANSC 2020	Feeds & Feeding	4
<b>Total Program Core Credits</b>		<b>21</b>	<b>Total Program Core Credits</b>		<b>22</b>
<b>Total Associate Degree Hours</b>		<b>63</b>	<b>Total Associate Degree Hours</b>		<b>62-64</b>