

2023-2024 Block Transfer Map: Qualifying Transfer Associate Degree from a Wyoming Community College in any major to the University of Wyoming

B.S. Agricultural Business, Livestock Business Management Option

This Block Transfer Map has been written for students who have earned a qualifying transfer associate degree (*Associate of Arts (AA)*, *Associate of Science (AS)*, *Associate of Business (AB)*, or *Associate Degree in Nursing (ADN)*) with a minimum of sixty (60) credits in any major from one of the Wyoming Community Colleges (WYCC) who wish to complete the Bachelor of Science with a major in Agricultural Business/Livestock Business Management Option (without the Animal Science minor) at the University of Wyoming (UW).

While some of the courses taken for the associate degree at the Community College are not specified in this document, the UW degree program relies on the foundational coursework completed for the associate degree to prepare the student for baccalaureate-level study.

Students may create a [WyoTransfer](#) account now to see how all completed coursework fulfills specific degree requirements.

Courses/categories that could/should be taken at the WYCCs are highlighted in GREEN. Students may satisfy these requirements by taking an equivalent course at a community college. The UW course is listed on the left; if a community college offers an equivalent course, it will be listed under the community college name in the table.

Courses/categories that are offered at some (but not all) of the WYCCs and at UW are highlighted in TURQUOISE. Students may take these courses at a community college that offers an equivalent course or after transferring to UW.

Courses/categories that must be taken at UW are highlighted in GOLD. If a student wishes to take any of these course at another institution, they must speak with their UW academic adviser.

Pending Community College Confirmation

BLOCK 1: University Studies Program (USP) Requirements

This degree requires that The University Studies Program 2015 requirements are met before graduation. Some of the courses required for this major fulfill USP requirements, but not all. Students should check their degree evaluations and consult with their assigned academic advisor to discuss their specific course plan.

Please refer to the [University Catalog](#) and click on the link in the left-hand navigation pane titled “The University Studies Program 2015” for more information.

A grade of C or above is required for University Studies Program (USP) categories: FYS, C1, C2, and C3.

| | USP Requirement | UW Course in Major |
|----|---|--|
| C1 | Communication 1 (3cr) | Satisfied upon completion of qualifying associate degree |
| C2 | Communication 2 (3cr) | Satisfied upon completion of qualifying associate degree |
| C3 | Communication 3 (3cr) | AGED 4970 - Required for Degree |
| Q | Quantitative Reasoning (3cr) | MATH 1400 - Required for Degree |
| PN | Physical and Natural World (1) (3cr) | CHEM 1000- Required for Degree |
| PN | Physical and Natural World (2) (3cr) | LIFE 1010 - Required for Degree |
| H | Human Culture (1) (3cr) | Satisfied upon completion of qualifying associate degree |
| H | Human Culture (2) (3cr) | Satisfied upon completion of qualifying associate degree |
| V | U.S. & WY Constitution (3cr) | Satisfied upon completion of qualifying associate degree |
| | Any 3-credit hour of FYS or 3-credit hours of USP electives (3cr) | Satisfied upon completion of qualifying associate degree |

BLOCK 2: Lower Division Requirements

University of Wyoming Requirements:

- Total minimum credits required for most degrees (including transfer credit) is 120 credits.
- Students must complete 42 hours of upper division (3000-level or above) coursework, 30 of which must be taken in residence at UW.
- No more than 4 credits of physical activity may be applied to the minimum credit hour requirement for UW baccalaureate degree.
- Students may not take a course for S/U credit to satisfy any requirement unless the course is offered for S/U credit only. (UW S/U grade policy statement for spring 2020: <http://www.uwyo.edu/transfer/files/documents/transfer-policies/covid19-transfer-policy-statement.pdf>)
- The UW Office of the Registrar provides final approval of degree completion requirements prior to the awarding of any degree.

| UW Courses | Casper College | Central Wyoming College | Eastern Wyoming College | Laramie County Community College | Northern Wyoming Community College District | Northwest College Wyoming | Western Wyoming Community College |
|--|------------------------------|------------------------------|-------------------------|----------------------------------|---|------------------------------|-----------------------------------|
| Quantitative: 7 Credits | | | | | | | |
| MATH 1400 College Algebra (3cr) (Q) | MATH 1400 | MATH 1400 | Pending EWC Approval | Pending LCCC Approval | MATH 1400 | MATH 1400 | MATH 1400 |
| MATH 2350 Business Calculus (4cr) (Q) | MATH 2350 | MATH 2350 | | | MATH 2350 | MATH 2350 | MATH 2350 |
| Additional Quantitative Skills: 7 Credits | | | | | | | |
| STAT 2050 Fundamentals of Statistics (4cr) (Q) <i>or</i> STAT 2070 Intro Statistics for Social Sciences (4cr) (Q) | STAT 2050 Or STAT 2070 | STAT 2050 Or STAT 2070 | | | STAT 2050 Or STAT 2070 | STAT 2050 Or STAT 2070 | STAT 2050 Or STAT 2070 |
| ACCT 2010 Principles of Accounting I (3cr) | ACCT 2010 | ACCT 2010 | | | ACCT 2010 | ACCT 2010 | ACCT 2010 |
| Science: 8 Credits | | | | | | | |
| CHEM 1000 Introductory Chemistry (4cr) (PN) | CHEM 1000 | CHEM 1000 | | | CHEM 1000 | CHEM 1000 | CHEM 1000 |
| LIFE 1010 General Biology (4cr) (PN) | BIOL 1010 | BIOL 1010 | | | BIOL 1010 | BIOL 1010 | BIOL 1010 |
| Agricultural Economics: 13 Credits | | | | | | | |
| AGEC 1010 Principles of Macroeconomics (3cr) (H) | AGEC 1010 | ECON 1010 | | | AGEC 1010 | AGEC 1010 | ECON 1010 |
| AGEC 1020 Principles of Microeconomics (3cr) (H) | AGEC 1020 | ECON 1020 | | | AGEC 1020 | AGEC 1020 | ECON 1020 |
| AGEC 2020 Farm and Ranch Business Management (3cr) | AGEC 2020 | AGEC 2020 | | | AGEC 2020 | AGEC 2020 | |
| AGEC 2040 – Excel Applications in Ag Business (3cr) | | | | | | | |
| Biology of Livestock: 3 Credits | | | | | | | |
| FDSC 2040 Principles of Meat Evaluation (3cr) | FDSC 2040 | FDSC 2040 | | | FDSC 2040 | FDSC 2040 | |

Continue on to complete blocks 3, 5 and 6 if you want to Minor in Animal Sciences,

Continue on to complete blocks 3, 4 and 6 if you do not want a minor in Animal Sciences

BLOCK 3: Upper Division Major Requirements

| UW Courses | Casper College | Central Wyoming College | Eastern Wyoming College | Laramie County Community College | Northern Wyoming Community College District | Northwest College Wyoming | Western Wyoming Community College |
|---|--|-------------------------|-------------------------|----------------------------------|---|---------------------------|-----------------------------------|
| Agricultural Economics: 18 Credits | | | | | | | |
| AGEC 3030 Applied Economics Decisions (3cr) | | | | | | | |
| AGEC 3400 Agricultural Law (3cr) OR AGEC 4710 Natural Resource Law and Policy (3cr) | | AGEC 3400 | | | | | |
| AGEC 4050 Agribusiness Marketing (3cr) | | AGEC 4050 | | | | | |
| AGEC 4965 Agribusiness Entrepreneurship (3cr) OR AGEC 4970 Technical Communication for Agribusiness (3cr) | | | | | | | |
| AGEC 4830 Ag Commodities & Futures Mkts (3cr) OR AGEC 4840 Agricultural Market Analysis | | | | | | | |
| AGEC 4280 International Food & Farm Cultures (3cr) OR AGEC 4880 Int'l Ag Trade, Markets & Policy (3cr) OR ECON 4720 International Trade (3cr) | | | | | | | |
| AGEC 4500 Agricultural Finance (3cr) | | | | | | | |
| 31 credit hours in Agricultural Economics beyond those earned to satisfy USP requirements are required in total. | <i>21 of these credits must be at the 3000-4000 level.</i> | | | | | | |
| Biology of Livestock: 6 Credits | | | | | | | |
| FDSC 3060 Principles of Meat Science & Muscle Biology (3cr) | | | | | | | |
| ANSC 4540 Principles of Animal Breeding (3cr) | | | | | | | |

BLOCK 4: Additional required Courses for students NOT pursuing a minor in Animal Science

| UW Courses | Casper College | Central Wyoming College | Eastern Wyoming College | Laramie County Community College | Northern Wyoming Community College District | Northwest College Wyoming | Western Wyoming Community College |
|---|----------------|-------------------------|-------------------------|----------------------------------|---|---------------------------|-----------------------------------|
| ANSC 1010 Intro to Animal Science (4cr) | ANSC 1010 | ANSC 1010 | | | ANSC 1010 | ANSC 1010 | |
| REWM 2000 Principles of Rangeland Management (3cr) | REWM 2000 | REWM 2000 | | | REWM 2000 | REWM 2000 | REWM 2000 |
| ANSC 4050 Animal Growth and Development (3cr) | | | | | | | |
| REWM 4100 Nutritional Ecological Management of Range Herbivores (3cr) | | | | | | | |
| REWM 4000 Poisonous Plants and Plant Toxins (3cr) | | | | | | | |
| Supporting Economics: 3 Credits | | | | | | | |
| ECON 3020 Intermediate Microeconomics (3cr) | | | | | | | |

BLOCK 5: Minor in Animal Science Courses (for students pursuing a minor in Animal Science)

| UW Courses | Casper College | Central Wyoming College | Eastern Wyoming College | Laramie County Community College | Northern Wyoming Community College District | Northwest College Wyoming | Western Wyoming Community College |
|---|----------------|-------------------------|-------------------------|----------------------------------|---|---------------------------|-----------------------------------|
| Lower Division: 7 Credits | | | | | | | |
| ANSC 2010 Domestic Animal Metabolism (3cr) | | ANSC 2010 | | | ANSC 2010 | | |
| Biology of Livestock: 4 Credits | | | | | | | |
| LIFE 2022 Animal Biology (4cr) | BIOL 2022 | | | | BIOL 2022 | | BIOL 2022 |
| Upper Division: 17 Credits | | | | | | | |
| ANSC 3010 Comparative Anatomy and Physiology of Domestic Animals (4cr) | | | | | | ANSC 2430 | |
| ANSC 3100 - Principles of Animal Nutrition (3cr) | | | | | | | |
| ANSC 4120 - Principles of Mammalian Reproduction (4cr) | | | | | | | |
| PATB 4110 - Diseases of Food Animals (3cr) | | | | | | | |
| ANSC 3150 - Equine Nutrition and Physiology (3cr) OR ANSC 4220 - Advanced Beef Production and Management (3cr) OR ANSC 4230 - Advanced Sheep Production & Management (3cr) OR ANSC 4240 - Advanced Swine Production and Management (3cr) | | | | | | | |
| Biology of Livestock: 4 Credits | | | | | | | |
| LIFE 3050 Genetics (3cr) | | | | | | | |

BLOCK 6: Additional Courses

| | |
|--|--|
| Elective Credits: Students in this program must take a minimum of 3-4 credits of elective coursework. | <i>Plan with adviser to ensure that upper division and residency requirements are met.</i> |
| <i>Some students may have to take additional courses in order to meet the 120-credit requirement.</i> | |

Course Substitutions: Block articulations are intended to reflect direct published equivalencies between institutions. UW academic departments occasionally arrange for course substitutions when indirect equivalencies exist. Please contact a UW Academic Advisor for details.

EFFECTIVE DATE: This document is in effect as of the 2023-2024 catalog year; it reflects the published UW curriculum as of that date. Any changes to the UW curriculum or the WYCC course equivalents will require this document to be updated. To request an updated document, faculty should contact transfer@uwyo.edu via email.