# Energy Resource Management and Development, B.S. -Professional Land Management Concentration

PLM graduates determine ownership and title of surface and subsurface rights, negotiate leases between owners and energy developers, ensure federal and state regulatory compliance in energy development, and negotiate and maintain company contractual obligations for development and the subsequent profits.

## University Studies Program

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.

| Course Name | Credits | UW Course in Major | AA/AS/AB/ADN satisfies this USP |
|---|---|---|---|
| C 1-Communication 1 (COM1) | 3 | | X |
| C 2-Communication 2 (COM2) | 3 | | X |
| C 3-Communication 3 (COM3) | 3 | (Must be completed at UW) | |
| Q-Quantitative Reasoning (Q) | 3 | | X |
| PN-Physical and Natural World (1) (PN) | 3 | | X |
| PN-Physical and Natural World (2) (PN) | 3 | | X |
| H-Human Culture (1) (H) | 3 | | X |
| H-Human Culture (2) (H) | 3 | | X |
| V-US & WY Constitution (V) | 3 | | X |
| FYS or USP Elective-Any 3-credit hour of FYS or 3-credit hours of USP electives | 3 | | X |

Note: FYS courses have been paused. 3 hours from any additional USP designated courses is still required.

### Professional Land Management (PLM) Core Curriculum:

Students must earn a letter grade of C or better in each course, or an S in an S/U course, and a cumulative GPA of 2.00 or better. Students will complete 120 credit hours, including 42 upper division credit hours, (30 of which must be earned at UW), for the B.S. in Energy Resource Management and Development (ERMD)

| Course Name | Credits | Casper | CWC | EWC | LCCC | NWCCD | Northwest | Western |
|---|---|---|---|---|---|---|---|---|
| ACCT 2010-Principles of Accounting I | 3 | X | X | X | X | X | X | X |
| ACCT 2020-Principles of Accounting II | 3 | X | X | X | X | X | X | X |
| AGEC/ECON 1020-Principles of Microeconomics (H) | 3 | Note 1 | Note 1 | Note 1 | Note 1 | Note 1 | Note 1 | Note 1 |
| DSCI 2100-Introduction to Operations and Supply Chain Management | 3 | | | | Note 2 | Note 2 | Note 2 | Note 2 |
| ENGL 1010-College Composition and Rhetoric (C1) | 3 | X | X | X | X | X | X | X |
| ERS 4482-Global Climate Governance (H)<br>OR<br>ERS 4502-Energy Finance<br>OR<br>ERS 4200-Law and Nuclear Technology<br>OR<br>AGEC 3400-Agricultural Law<br>OR<br>MGT 4340-Law for Managers | 3 | | Note 3 | | | | | Note 3 |
| FIN 2100-Principles of Finance | 3 | | | | X | X | X | |
| GEOL 1100-Physical Geology (PN) | 4 | X | X | X | X | X | X | X |
| GIST 2310-Intro to Geographic Information Systems | 4 | | X | | X | X | X | |
| MATH 2200-Calculus I (Q) | 4 | X | X | X | X | X | X | X |
| MGT 2010-Legal Environment of Business | 3 | Note 4 | Note 4 | Note 4 | Note 4 | Note 4 | Note 4 | Note 4 |

**Professional Land Management (PLM) Core Curriculum Continued:**

| Course Name | Credits | Casper | CWC | EWC | LCCC | NWCCD | Northwest | Western |
|---|---|---|---|---|---|---|---|---|
| POLS 1000-American and Wyoming Government (V) | 3 | X | X | X | X | X | X | X |
| STAT 2050 - Fundamentals of Statistics (Q) | 4 | X | X | X | X | X | X | X |

Pick 1 course

| Course Name | Credits | Casper | CWC | EWC | LCCC | NWCCD | Northwest | Western |
|---|---|---|---|---|---|---|---|---|
| MATH 1405-Trigonometry (Q) | 3 | X | X | X | X | X | X | X |
| OR<br>MATH 1450-Algebra and Trigonometry (Q) | 5 | X | | | | X | X | X |

**Professional Land Management (PLM) Core Curriculum Continued:**

| Course Name | Credits | |
|---|---|---|
| DSCI 4260-Project Management<br>OR<br>ERS 4900-Energy Resource Management Capstone (C3) | 1-6 | UW Course |
| ECON 1300-Oil: Business, Culture, and Power (H) | 3 | UW Course |
| ENR 1000-Energy and Society (PN) | 3 | UW Course |
| ENR 4750-ENR Law and Policy<br>OR<br>ENR 4890-NEPA Law and Policy<br>and<br>ENR 4890-Public Lands | 3 | UW Course |
| ERS 2010-Introduction to Land Management | 3 | UW Course |
| ERS/GEOL 4010-Exploration Geoscience | 3 | UW Course |
| ERS 4100-Property I | 3 | UW Course |
| ERS 4105-Property II | 3 | UW Course |
| ERS 4110-Contract Law | 3 | UW Course |
| ERS 4120-Federal Public Land Law | 3 | UW Course |
| ERS 4130-Oil and Gas and the Law of Subsurface Property | 3 | UW Course |
| ERS 4135-Advanced Energy Law (C3) | 3 | UW Course |
| ERS 4985-Seminar | 1-6 | UW Course |
| LS 2410-GIS in Surveying | 3 | UW Course |
| PETE 2050-Fundamentals of Petroleum Engineering | 3 | UW Course |

**COM2 Elective, Pick ONE:**

| Course Name | Credits | Casper | CWC | EWC | LCCC | NWCCD | Northwest | Western |
|---|---|---|---|---|---|---|---|---|
| COMM 2010-Public Speaking (C2) | 3 | X | X | X | X | X | X | X |
| ECON 2400-Economics of the Environment (C2) | 3 | X | | | | X | | |
| ENGL 2005-Writing in Technology and the Sciences (C2) | 3 | X | | | | | X | X |
| ENR 2000-Environment and Society (C2) | 3 | X | | | | | | |

| Course Name | Credits | |
|---|---|---|
| ENR 3300-Environmental Policy, Conservation and Development in India | 3 | UW Course |
| ERS 3000 - Energy Project Outreach and Communications (Recommended) (C2) | 3 | UW Course |
| GEOL 2220 - Communicating Earth Science (C2) | 3 | UW Course |
| HP 2020 - Honors Colloquium II USP (C2) | 3 | UW Course |

**Data Analysis Elective, Pick ONE**

| Course Name | Credits | Casper | CWC | EWC | LCCC | NWCCD | Northwest | Western |
|---|---|---|---|---|---|---|---|---|
| ES 1060 - Introduction to Engineering Problem Solving | 3 | X | | | X | X | X | X |
| IMGT 2400 - Introduction to Information Management | 3 | X | X | X | X | X | X | X |

**Data Analysis Elective, Pick ONE Continued:**

| Course Name | Credits | |
|---|---|---|
| ENR 4500 - Risk Analysis | 4 | UW Course |
| ENR/GEOL 4525 - Environmental Data Analysis | 4 | UW Course |
| GEOL 2120 - Quantitative GeoMethods (Q) | 3 | UW Course |
| GEOL 4250 - Mathematical Geosciences | 3 | UW Course |
| GIST 4211 - Advanced Remote Sensing | 3 | UW Course |
| PETE 1060 - Introduction to Petroleum Engineering Problem Solving | 1 | UW Course |
| STAT 3050 - Statistical Methods | 3 | UW Course |
| ZOO 4400 - Population Ecology | 3 | UW Course |

**Economics Elective, Pick ONE**

| Course Name | Credits | |
|---|---|---|
| AGEC/ENR 3750 - Natural Resource Planning and Economics | 3 | UW Course |
| ECON 4410 - Natural Resource Economics | 3 | UW Course |
| ECON/ERS 3400 - Energy Markets & Policy (Recommended) | 3 | UW Course |

**General Elective, 16 credits in total, 5 credits must be upper division**

| Course Name | Credits | Casper | CWC | EWC | LCCC | NWCCD | Northwest | Western |
|---|---|---|---|---|---|---|---|---|
| AGEC/ECON 1010 - Principles of Macroeconomics (H) | 3 | Note 5 | Note 5 | Note 5 | Note 5 | Note 5 | Note 5 | Note 5 |
| ECON 1200 - Economics, Law and Government (V) | 3 | | | | X | | | |
| ENR 1200 - Environment (PN) | 4 | X | | | | | | |
| ERS/GEOL 1310 - The Water-Energy-Climate Nexus (PN)<br>OR<br>AGEC 3750 - Natural Resource Planning and Economics<br>OR<br>ECON 2400 - Economics of the Environment (C2)<br>OR<br>NAIS 4340 - Natural Resource Management on Western Reservations | 3 | Note 6 | Note 7 | | | Note 6 | | |
| FIN 3310 - Investment Management | 3 | | | | | X | | |
| ASTR/GEOL 1070 - The Earth: Its Physical Environment (PN) | 4 | X | X | | | X | | |
| ENR/GEOL 1330 - Water, Dirt, and Earth's Environment (PN) | 4 | X | | | | | | |
| ESS/GEOL 2000 - Geochemical Cycles and the Earth System | 4 | X | | | | | X | |
| GEOL 2080 - General Field Geology | 3 | X | | | | | | |
| GIST 1200 - Geospatial Foundations | 3 | | X | | | | | |
| GIST 2110 - Techniques in Cartography (C2) | 3 | | X | | | | | |
| GIST 2140 - Survey of Remote Sensing Applications (PN) | 3 | | X | | | | | |
| GIST 2190 - Introduction to Programming in Geospatial Information Science and Technology | 3 | | X | | | | | |
| LS 2010 - Engineering Surveying Lecture | 2 | | | | | X | | |
| MGT 2030 - Principle-Based Ethics | 3 | Note 8 | Note 8 | Note 8 | Note 8 | Note 8 | Note 8 | Note 8 |
| MGT 3410 - Human Resources Management | 3 | | | | | Note 7 | | |
| MGT 4260 - Training and Development | 3 | | | | | | | X |
| MGT 4340 - Law for Managers | 3 | | | | | | | Note 3 |
| MKT 2100 - Introduction to Marketing | 3 | Note 9 | Note 9 | Note 9 | Note 9 | Note 9 | Note 9 | Note 9 |

**General Elective, 16 credits in total, 5 credits must be upper division – Continued:**

| Course Name | Credits | Casper | CWC | EWC | LCCC | NWCCD | Northwest | Western |
|---|---|---|---|---|---|---|---|---|
| NAIS 3300 - Federal Indian Law | 3 | | X | | | | | |
| NAIS 4100 - Tribal Government | 3 | | X | | | | | |
| PHIL 2420 - Critical Thinking (H) | 3 | X | X | | | | | |
| PLNT 1000 - Agroecology (PN) | 4 | Note 10 | Note 10 | Note 10 | Note 10 | Note 10 | Note 10 | |
| REWM 2000 - Principles of Rangeland Management | 3 | X | X | X | X | X | X | X |
| SOC 1000 - Sociological Principles (H) | 3 | X | X | X | X | X | X | X |
| SOIL 2010 - Introduction to Soil Science | 4 | X | X | X | X | X | X | |
| LEAD/RMAL 3110 - Foundations for Leadership | 3 | | X | | | Note 11 | | |

**General Elective, 16 credits in total, 5 credits must be upper division – Continued:**

| Course Name | Credits | |
|---|---|---|
| AGCM 1010 - Principals of Agricultural Communications (H) | 3 | UW Course |
| AGCM 4010 - Advanced Campaign Design in Agricultural Communications | 3 | UW Course |
| AGEC 4600 - Community Economic Analysis (H) | 3 | UW Course |
| AGEC 4700 - Economics of Range Resources | 3 | UW Course |
| AGEC 4720 - Water Resource Economics | 3 | UW Course |
| BOT/RNEW 4775 - Forest Ecology | 4 | UW Course |
| CHE 2005 - Chemical Process Analysis | 3 | UW Course |
| CM 3140 - Built Environment Markets | 3 | UW Course |
| CRMJ 4990 - Special Topics | 3 | UW Course |
| DSCI 4230 - Purchasing and Supply Management | 3 | UW Course |
| DSCI 4240 - Computer Applications in Decision Sciences | 3 | UW Course |
| DSCI 4280 - Supply Chain Management | 3 | UW Course |
| ECON 4420 - Seminar: Economics for ENR | 2-4 | UW Course |
| ECON 4430 - Energy Economics | 3 | UW Course |
| EDSE 3040 - Energy and Power Technology | 3 | UW Course |
| ENR 2300 - Foundations of Sustainability (H) | 3 | UW Course |
| ENR/GEOG/GEOL 3450 - Weather and Climate | 3 | UW Course |
| ENR 3700 - Wyoming Conservation Corps Practicum | 1 | UW Course |
| ENR 3900 - Seminar in Environment and Natural Resources | 1-3 | UW Course |
| ENR/SOC 3950 - Environmental Sociology | 3 | UW Course |
| ENR 4010 - Winter Ecology: Skills of the Winter Naturalist | 1 | UW Course |
| ENR 4011 - Winter Ecology: Snowpack Science and Dynamics | 1 | UW Course |
| ENR 4012 - Winter Ecology: Wildlife and Plant Adaptations | 1 | UW Course |
| ENR/GEOG 4040 - Conservation of Natural Resources | 3 | UW Course |
| AMST/GEOG/ENR/POLS/REWM 4051 - Environmental Politics | 3 | UW Course |
| BOT/ENR/ZOO 4420 - Conservation Biology | 3 | UW Course |
| ENR 4320 - Experience of Place | 3 | UW Course |
| ENR 4560 - Conservation Entrepreneurship | 3 | UW Course |
| ENR 4600 - Community Sustainability | 3 | UW Course |
| ENR 4890 - Topics in Environment and Natural Resources | 1-6 | UW Course |
| ENR 4900 - Capstone in ENR (C3) | 3 | UW Course |

**General Elective, 16 credits in total, 5 credits must be upper division – Continued:**

| Course Name | Credits | |
|---|---|---|
| ENR 4950 - Leadership in Natural Resources Management | 2 | UW Course |
| ENR 4960 - Field Studies in: | 1-6 | UW Course |
| ENR 4970 - ENR Internship | 1-6 | UW Course |
| ERS 3010 - Air Quality Management | 3 | UW Course |
| ERS 4200 - Law and Nuclear Technology | 3 | UW Course |
| CHEM/ERS 4201 - Nuclear Fuel Cycles | 3 | UW Course |
| CHEM/ERS 4202 - Nuclear Forensics | 3 | UW Course |
| ERS/ME 4203 - Nuclear Materials | 3 | UW Course |
| ERS/ME 4204 - Nuclear Energy Physics | 3 | UW Course |
| ERS/ME 4205 - Nuclear Power Systems | 3 | UW Course |
| CE/ERS 4480 - Carbon Capture and Storage | 3 | UW Course |
| CHE/ERS 4481 - Geological Carbon Sequestration | 3 | UW Course |
| ERS 4960 - Energy Field Studies | 1-3 | UW Course |
| ERS 4970 - Internship | 1-6 | UW Course |
| ERS 4975 - Global Experience in Energy | 1-6 | UW Course |
| ERS 4990 - Topics in Energy Resource Development and Management | 1-6 | UW Course |
| ESE/ME 4460 - Solar and Geothermal Engineering | 3 | UW Course |
| ESE/ME 4470 - Wind and Ocean Energy Engineering | 3 | UW Course |
| ESS 4950 - Environmental Systems Synthesis (C3) | 3 | UW Course |
| FIN 3520 - Financial Markets | 3 | UW Course |
| GEOG 3050 - Economic Geography | 3 | UW Course |
| ESS/GEOG 3480 - Environmental Change | 3 | UW Course |
| GEOG 3550 - Natural Hazards and Society | 3 | UW Course |
| GEOG 4080 - Management of Major River Basins | 3 | UW Course |
| GEOG/GEOL 4113 - Geological Remote Sensing | 4 | UW Course |
| GEOG/GEOL 4470 - Fire Ecology | 3 | UW Course |
| GEOG 4880 - Current Topics | 1-6 | UW Course |
| GEOG 4885 - Seminar: (TOPICS) | 1-3 | UW Course |
| GEOL 1001 - Earth Science and Society | 1 | UW Course |
| GEOL 1320 - Global Sustainability: Managing Earth's Resources | 4 | UW Course |
| GEOL 2400 - Exploring the Inaccessible Earth - Geophysics and the Environment | 3 | UW Course |
| GEOL 3040 - Introduction to Groundwater | 3 | UW Course |
| GEOL 3250 - Geosciences and Computers | 4 | UW Course |
| GEOL 3500 - Global Change: A Geological Perspective | 4 | UW Course |
| GEOL 3600 - Earth and Mineral Resources (PN) | 4 | UW Course |
| GEOL 3650 - Energy for Society: Addressing the Energy Grand Challenge (PN) | 4 | UW Course |
| GEOL 4001 - Modeling the Earth System | 4 | UW Course |
| GEOL 4060 - Rocky Mountain Field Trip | 1 | UW Course |
| GEOL 4080 - Field Methods in Geology | 2 | UW Course |
| GEOL 4190 - Petroleum Geology | 3 | UW Course |
| GEOL 4191 - Methods in Petroleum Geology | 3 | UW Course |
| GIST 1001 - GIST Orientation and Portfolio | 1 | UW Course |
| GIST 3140 - Introduction to Remote Sensing | 3 | UW Course |

**General Elective, 16 credits in total, 5 credits must be upper division – Continued:**

| Course Name | Credits | |
|---|---|---|
| GIST/PLNT/REWM 4130 - Applied Remote Sensing | 3 | UW Course |
| GIST 4410 - UAS Sensors and Platforms | 1 | UW Course |
| GIST 4420 - UAS Mission Planning | 1 | UW Course |
| GIST 4430 - UAS Regulations and Safety | 1 | UW Course |
| GIST 4440 - UAS Ground School and Operations | 2 | UW Course |
| GIST 4450 - UAS Data Acquisition and Processing | 3 | UW Course |
| GIST 4790 - Special Topics in Geospatial Information Science and Technology | 1-6 | UW Course |
| GIST 4870 - Internship in Geospatial Information Science and Technology | 1-12 | UW Course |
| GIST 4950 - Undergraduate Research in Geospatial Information Science and Technology | 1-6 | UW Course |
| HIST 4535 - History of Oil | 3 | UW Course |
| LIFE 3400 - General Ecology | 3 | UW Course |
| LIFE 3410 - Introduction to Field Ecology | 2 | UW Course |
| LS 2015 - Engineering Surveying Laboratory | 1 | UW Course |
| LS 2020 - GPS for Land Surveyors | 4 | UW Course |
| LS 2100 - Records Research for Surveyors | 3 | UW Course |
| LS 2110 - Real Property Law | 3 | UW Course |
| LS 3100 - Real Property Descriptions | 2 | UW Course |
| LS 3110 - Boundary Evidence | 2 | UW Course |
| LS 3120 - Boundary Principles | 2 | UW Course |
| LS 3130 - Public Land Surveys | 3 | UW Course |
| LS 3200 - Route Surveying | 3 | UW Course |
| LS 3210 - Advanced Surveying | 4 | UW Course |
| LS 3230 - Applied Least Squares Adjustments | 4 | UW Course |
| LS 3300 - Ethics for the Professional Surveyor | 1 | UW Course |
| ME 1000 - Introduction to Mechanical Engineering | 1 | UW Course |
| ME 2065 - Introduction to Mechanical Engineering Design | 2 | UW Course |
| MGT 3420 - Organizational Behavior and Leadership | 3 | UW Course |
| MGT 4240 - Performance and Compensation | 3 | UW Course |
| MGT 4350 - Commercial Law | 3 | UW Course |
| MGT 4360 - Business Law for Entrepreneurs | 3 | UW Course |
| MGT 4370 - Employment Law | 3 | UW Course |
| MGT 4800 - Business Strategy and Policy (C3) | 3 | UW Course |
| MGT 4900 - Independent Study in Management | 1-4 | UW Course |
| MGT 4910 - Topics in Management | 3 | UW Course |
| PETE 4820 - Blockchain in Energy | 3 | UW Course |
| PETE 4860 - Energy, Environment, and Materials | 3 | UW Course |
| PLNT 3030 - Ecology of Plant Protection | 3 | UW Course |
| PLNT 4070 - Weed Science and Technology | 4 | UW Course |
| ENR/POLS 3620 - Environmental Justice | 3 | UW Course |
| AMST/ENR/GEOG/REWM 4052 - Federal Land Politics | 3 | UW Course |
| INST/POLS 4385 - Environment and Resource Conflict | 3 | UW Course |
| INST/POLS 4455 - Energy Security | 3 | UW Course |
| INST/POLS 4555 - Political Ecology | 3 | UW Course |

**General Elective, 16 credits in total, 5 credits must be upper division – Continued:**

| Course Name | Credits | |
|---|---|---|
| ENR/REWM 3100 - Principles of Wildland Water Quality | 3 | UW Course |
| REWM 4200 - Reclamation of Drastically Disturbed Lands | 3 | UW Course |
| ENR/REWM 4285 - Wildland Hydrology | 4 | UW Course |
| REWM 4330 - Rangeland Ecosystem Assessment and Monitoring | 4 | UW Course |
| REWM 4340 - Reclamation Techniques Field Trip | 2 | UW Course |
| REWM 4440 - Applied Fire Ecology | 3 | UW Course |
| REWM 4500 - Rainfall-Runoff Modeling | 3 | UW Course |
| REWM 4530 - Seminar | 1 | UW Course |
| REWM 4580 - Rangeland Restoration Ecology | 3 | UW Course |
| REWM 4600 - Drone-Based Remote Sensing | 3 | UW Course |
| REWM 4700 - Wildland Watershed Management | 3 | UW Course |
| REWM 4710 - Watershed Water Quality Management | 3 | UW Course |
| REWM 4750 - Wildlife Habitat Restoration Ecology | 3 | UW Course |
| REWM 4830 - Ecological Applications for Wildland Management | 3 | UW Course |
| REWM 4850 - Rangeland Vegetation Management Techniques | 3 | UW Course |
| REWM 4900 - Rangeland Management Planning (C3) | 3 | UW Course |
| RMAL 2040 - Quantitative Tools for Managing Agricultural Resources | 3 | UW Course |
| RMAL 4700 - Elements of Leadership | 3 | UW Course |
| SELL 3310 - Professional Selling (C2) | 3 | UW Course |
| SOC 4890 - Special Topics in | 1-3 | UW Course |
| ENR/SOIL 3130 - Environmental Quality | 3 | UW Course |
| SOIL 4100 - Soil Physics | 3 | UW Course |
| SOIL 4105 - Soil Physics Laboratory | 2 | UW Course |
| SOIL 4120 - Genesis, Morphology and Classification of Soils | 4 | UW Course |
| SOIL 4130 - Chemistry of the Soil Environment | 3 | UW Course |
| MICR/SOIL 4140 - Soil Microbiology | 4 | UW Course |
| SOIL 4150 - Forest and Range Soils | 3 | UW Course |
| SOIL 4160 - Soil Health and Nutrient Cycling | 3 | UW Course |
| MICR/MOLB/SOIL 4540 - Microbial Diversity and Ecology | 4 | UW Course |
| SOIL 4565 - Research: Soil Science | 1-4 | UW Course |
| SOWK 4780 - Seminar: | 1-9 | UW Course |
| UWYO 1019 - UWYO Saddle Up (FYS) | 1 | UW Course |

**Negotiation Elective, Pick ONE**

| Course Name | Credits | |
|---|---|---|
| AGEC/ENR 4450 - Negotiation | 3 | UW Course |
| AGEC/ENR 4550 - Negotiation Analysis | 3 | UW Course |
| MGT 4470 - Negotiations and Conflict Resolution | 3 | UW Course |
| POLS 4545 - Conflict Resolution and Management | 3 | UW Course |

**Notes:**
Note 1: AGEC 1020 is offered at Casper, EWC, LCCC, Sheridan and Northwest. ECON 1020 is cross listed with AGEC 1020.
Note 2: DSCI 3210 is equivalent to DSCI 2100 at UW.
Note 3: AGEC 3400 is offered at CWC. MGT 4340 is offered at CWC and Western.
Note 4: BADM 2010 is equivalent to MGT 2010.
Note 5: AGEC 1010 is offered at Casper, EWC, LCCC, Sheridan and Northwest. ECON 1010 is cross listed with AGEC 1010.
Note 6: Casper and Sheridan offers ECON 2400.
Note 8: The following courses are equivalent to MGT 2030 - BADM 2030 which is offered at Casper, LCCC, Sheridan, Northwest and Western; BADM 3210 which is offered at LCCC; MGT 3110 which is offered at CWC, Sheridan, Northwest and Western. Students may receive credit for only one equivalent course (i.e. not a lower-division and an upper-division course equivalent to the same UW course).
Note 9: MKT 2100 is offered at Casper, EWC, LCCC, Sheridan and Western. MKT 3210 is offered at CWC, LCCC, Northwest and Western and may also satisfy the requirement.
Note 10: AECL 1000 is equivalent to UW PLNT 1000.
Note 11: At Sheridan MGT 3005 is equivalent to LEAD 3110.

COURSE SUBSTITUTIONS: WyoTAGs reflect published equivalencies. UW academic departments occasionally arrange for course substitutions when indirect equivalencies exist. Please contact your UW Academic Advisor for details.

EFFECTIVE DATE: This document is in effect as of the 2026-2027 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.