Cowboy Credit: Environment & Natural Resource Pathway
2026-2027 University of Wyoming & Front Range Community College

Cowboy Credit is a planning tool that helps students identify coursework that may align with a UW academic pathway before transferring to the University of Wyoming.

START YOUR PATH
Planning for Environment & Natural Resources at UW?
Start with these courses to build your UW-TAG and explore how your interests in environment, policy, and sustainability can align with UW's Environment & Natural Resources program.

Foundational Themes
Environment & Sustainability:
- Environmental science
- Natural Resources
- Earth Systems

Policy & Society:
- Government / political science
- Sociology / human geography
- Environmental Policy

These courses reflect the interdisciplinary structure of UW's Environment & Natural Resources program, combining business, environmental, and recreation-focused study.

Quantitative Foundations
Build your math and analytical skills early:
- College Algebra (or higher)
- Statistics

These courses support data analysis, systems thinking, and decision-making in environmental and natural resource fields.

General Education
Strong communication skills are essential for policy, collaboration, and environmental decision-making.
- English Composition
- American & Wyoming government

Every student's path is unique. You don't need to complete all of these courses before transferring—this guide helps you start building a strong foundation, and our team will work with you to make the most of your previous coursework, including AP, IB, CLEP, dual enrollment, and transfer credit.

THE WORLD NEEDS MORE COWBOYS.

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ENR Foundation Coursework	**UW Credits**	**Front Range Community College**
ESS 1000 Wyoming in the Earth System	3	*No direct equivalent (course typically completed after transfer)*
ENR 1200 Environment (PN)	4	ENV 1111 Environmental Science with Lab
GEOG 1010 Physical Geography (PN) Or GEOL 1100 Physical Geology (PN)	3 4	GEO 1111 Physical Geography: Landforms with Lab GEY 1111 Physical Geology with Lab

Policy, Society & Human Dimensions	**UW Credits**	**Front Range Community College**
POLS 1000 American & Wyoming Government (V)	3	POS 1011 American Government* *Challenge Exam to satisfy Wyoming Government*
SOC 1000 Sociological Principles (H)	3	SOC 1001 Introduction to Sociology I
GEOG 1020 Introduction to Human Geography (H)	3	GEO 1006 Human Geography
ENR 2000 Environment and Society (C2)	3	*No direct equivalent (course typically completed after transfer)*
Interdisciplinary Electives	**UW Credits**	**Front Range Community College**
REWM 2000 Principles of Rangeland Management	3	NRE 2204 Range Management & Restoration
GIST 2310 Intro to Geographic Information Systems	4	GIS 1001 Introduction to GIS

Quantitative Foundations	**UW Credits**	**Front Range Community College**
MATH 1400 College Algebra (Q)	3	MAT 1340 College Algebra
STAT 2050 Fundamentals of Statistics (Q)	4	MAT 1260 Introduction to Statistics

General Education	**UW Credits**	**Front Range Community College**
ENGL 1010 College Composition and Rhetoric (C1)	3	ENG 1021 English Composition I
POLS 1000 American and Wyoming Government	3	POS 1011 American Government* *Requires Challenge Exam to satisfy Wyoming Government*

Cowboy Credit is a planning tool designed to support transfer and pathway exploration. Final course equivalencies are determined after admission and receipt of official transcripts.

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