HUMAN DIMENSIONS OF NATURAL RESOURCES

Prospective Transfer Workbook

Human Dimensions of Natural Resources | Natural Resource Tourism



What is Human Dimensions of Natural Resources?

Students in the HDNR degree gain skills to see a conservation issue through the eyes of varied stakeholders, to understand perspectives of an issue that may be different than their own, and how to work effectively with others in order to collaboratively address environmental issues.

Students in HDNR acquire the skills to envision a desired conservation outcome, and then design a plan and identify the steps needed to help that outcome come to fruition. The HDNR degree prepares students for a variety of jobs in conservation, with an emphasis on jobs that require strong interpersonal skills, leading others, and collaborating with people with diverse insights and opinions. These skills are transferable to a wide gamut of conservation jobs, such as an outdoor education instructor, park ranger for a protected area, or an associate with an environmental planning firm.

To access curriculum checksheets and advising information, please visit: https://warnercnr.colostate.edu/hdnr/undergraduate-study/undergraduate-student-resources/





CSU Course #	CSU Course Name	Colorado Community College Course #
BZ 120	Principles of Plant Biology	BIO 2121
CO 150	College Composition	ENG 1022
MATH 117, 118, 124	College Algebra in Context I College Algebra in Context II Logarithmic & Exponential Function	MAT 1340 OR MAT 1440
SPCM 200	Public Speaking	COM 1150
STAT 201	General Statistics	MAT 1260
LIFE 220	Fundamentals of Ecology	BIO 2122
AUCC 3A (3 credits)	Biological/Physical Sciences	GT -SC1, GT-SC2
AUCC 3B (6 credits)	Arts & Humanities	GT-AH2 OR GT-AH3
AUCC 3C (3 credits)	Social/Behavioral Sciences	GT-SS1, GT-SS2 OR GT-SS3

To view how courses will transfer to CSU, please go to: www.transferology.com. A student may apply 64 transfer credits from a regionally accredited 2-year institution toward their degree at CSU. There is no limit on the amount of credit that can be transferred from a regionally accredited 4-year institution. Only coursework completed with a grade of C- or better will be accepted in a transfer. Transfer grades and credits are not computed within the cumulative GPA earned at CSU. If coursework presented for transfer is over 10 years old, the academic department will need to review it for applicability towards degree requirements. Students must complete 42 upper-division (300-level or higher) credits, at least 30 of which must be taken at CSU, to earn a CSU degree.

What is Natural Resource Tourism?

With concentrations in Natural Resource and Global Tourism, this degree prepares students for careers in natural resource related tourism positions in the private, public, and non-profit sectors.

The curriculum emphasizes courses in tourism management, marketing and planning, natural resources, tourism business, and social sciences to develop appropriate skills for managing recreation and tourism enterprises. This can included, but is not limited to, managing resorts, tour companies, outfitting and guiding companies, major corporations, ecotourism companies, cruise lines, state travel and tourism offices, national and international tourism offices, travel and tourism bureaus, hotel and lodging associations, meeting planner groups, and ski/tour associations.

To access curriculum checksheets and advising information, please visit: https://warnercnr.colostate.edu/hdnr/undergraduate-study/undergraduate-student-resources/

Concentrations

GLOBAL TOURISM

Global tourism prepares students for careers with private, for-profit enterprises that provide services to tourists. Students are provided cross-cultural experience by learning a second language, studying at a university abroad, and participating in an international internship.

NATURAL RESOURCE TOURISM

Natural Resource tourism prepares students for careers in natural resource related tourism positions in the private, public, and non-profit sectors. The curriculum emphasizes courses in tourism management, marketing and planning, natural resources, business, and social science to develop appropriate skills for work in recreation and tourism enterprises.

To view how courses will transfer to CSU, please go to: www.transferology.com. A student may apply 64 transfer credits from a regionally accredited 2-year institution toward their degree at CSU. There is no limit on the amount of credit that can be transferred from a regionally accredited 4-year institution. Only coursework completed with a grade of C- or better will be accepted in a transfer. Transfer grades and credits are not computed within the cumulative GPA earned at CSU. If coursework presented for transfer is over 10 years old, the academic department will need to review it for applicability towards degree requirements. Students must complete 42 upper-division (300-level or higher) credits, at least 30 of which must be taken at CSU, to earn a CSU degree.



CSU Course #	CSU Course Name	Colorado Community College Course #	
CO 150	College Composition	ENG 1022	
MATH 117, 118, 124	College Algebra in Context I College Algebra in Context II Logarithmic & Exponential Function	MAT 1340 or MAT 1440	
SPCM 200	Public Speaking	COM 1150	
STAT 201	General Statistics	MAT 1260	
ACT 210 (sub for ACT 205)	Fundamentals of Accounting	ACC 1021	
ECON 202	Principles of Microeconomics	ECO 2002	
BUS 260 (sub for BUS 205)	Social-Ethical-Regulatory Issues in Business	BUS 2016	
RRM 101	Hospitality Industry	HOS 1010	
AUCC 3A (7 credits)	Biological/Physical Sciences	GT -SC1, GT-SC2 at least one must be a GT-SC1 course	
AUCC 3B (6 credits)	Arts & Humanities	GT-AH2 or GT-AH3	
AUCC 3C (3 credits)	Social/Behavioral Sciences	GT-SS1, GT-SS2 or GT-SS3	
	Global Tourism Concentration		
Foreign Language	Foreign Language	Talk to CSU academic advisor	
Natural Resource Tourism Concentration			
BUS 150	Business Computing Concepts & Apps	CIS 1018	
POLS 101, 103, 232 or 241	Political Science elective	POS 1011, 1025, 2005 or 2020	

Before You Transfer

- Review your major options online at https://admissions.colostate.edu/academic-programs/. If you are interested in learning more about the major programs in Warner College of Natural Resources, (WCNR), please set up a time to talk with our Recruitment and Engagement Coordinator.
- 2. Consider making a visit to CSU and/or WCNR. You can schedule a visit to campus at: https://admissions.colostate.edu/visit-campus/.
- 3. Review how your coursework will transfer to CSU: www.transferology.com.
 - If you are transferring credit from a school outside of Colorado, you may request a Tentative
 Transfer Credit Evaluation with the Transfer Student Center once you have selected a major
 program. This evaluation will inform you of how your credits will work with your selected major.
 Please contact the Transfer Student Center at (970) 491-1858 or via the Transfer Student website
 through Admissions: https://admissions.colostate.edu/transfer/.
- 4. Apply for admission to CSU: https://admissions.colostate.edu/apply/transfer/.

The CSU Registrar's Office provides detailed information on transfer credit for incoming and current students: https://registrar.colostate.edu/transfer-credit/. CSU has a number of statewide articulation agreements and approved transfer guides. To view the agreements that are currently approved at CSU, please visit: https://registrar.colostate.edu/transfer-credit/agreements-guarantees/.

After You've Been Admitted...

Welcome to Warner!

- 1. Confirm your offer of admission and pay or defer your enrollment deposit.
- 2. Sign up for Ram Orientation. All transfer students are required to attend Ram Orientation. At Ram Orientation, you'll meet with your assigned WCNR major advisor and register for classes. Be sure to complete any placement requirements prior to attending Ram Orientation.
- 3. Submit your final transfer transcripts to CSU prior to orientation.
- 4. If you have examination credit (AP, IB, etc.), please make sure to send your test scores from the testing agency directly to CSU prior to orientation. AP/IB test scores cannot be transferred from your previous institution to CSU and must be sent directly from the testing agency.
- 5. Complete your financial aid and health records requirements. Information about WCNR scholarships is available at: https://warnercnr.colostate.edu/scholarships-and-fellowships/.
- 6. Connect with Warner online:
 - Twitter @warnercollege
 - Instagram csuwarnercollege
 - Facebook https://www.facebook.com/WarnerCollegeofNaturalResources/
- 7. If you're admitted for the fall semester, plan to attend Ram Welcome to connect with other WCNR students and kick off the start of a new academic year!
- 8. Students who transfer to CSU from a Colorado Community College before earning the Associates degree should use the "Reverse Transfer" process to earn the Associates degree from their previous institution: https://cdhe.colorado.gov/students/attending-college/colorado-reverse-transfer

