

Transfer Pathway
College of Southern Idaho

Associate of Science in Natural Resources Management

Course #	Course Name	UofI Equivalent	Cr
1. General Education Requirements			
A. Written Communication (6 credits)			
ENGL 101	Writing & Rhetoric I	ENGL 101	3
ENGL 102	Writing & Rhetoric II	ENGL 102	3

Planning Notes
1. This document does not substitute for meeting with your advisor. See the current College of Southern Idaho catalog for complete degree requirements.

B. Oral Communication (3 credits)			
COMM 101	Fund of Oral Comm	COMM 101	3

2. Transfer to the University of Idaho with an Associate from the College of Southern Idaho through the Articulation Agreement.

C. Mathematical Way of Knowing (3-4 credits)			
MATH 143	College Algebra	MATH 143	3

3. University of Idaho Transfer Policies & Course Equivalencies can be found at <https://www.uidaho.edu/registrar/transfer>.

D. Scientific Way of Knowing (7-8 credits)**			
BIOL 201	Biology I	BIOL 115 & 115L	4
CHEM 101	Introduction to Chemistry	CHEM 101	4

4. Work with a College of Southern Idaho advisor to ensure proper course sequencing for the Associate degree.

E. Humanistic Way of Knowing (6 credits)**			

5. Apply for admission to University of Idaho at <https://www.uidaho.edu/admissions/apply>.

F. Social & Behavioral Way of Knowing (6 credits)**			
ECON 202	Prin of Microeconomics	ECON 202	3

6. Submit official transcripts to University of Idaho. Submit a final official transcript once your degree is posted.

G. Institutionally Designated Courses (5 credits)			

*A full listing of applicable courses as well as guidelines for completion of the Associate is available at <http://csi.smartcatalogiq.com/2019-2020/Catalog>

2. Degree Requirements			
BIOL 202	Biology II	BIOL 114	4
BIOL 209	General Ecology	WLF 220	4
BIOL 210	Science Literature & Environment	FOR 235 or CSS 235	3
CHEM 102	Essentials of Organic & Biochemistry	CHEM 275 & 276	5
MATH 153	Elementary Statistics	STAT 251	3

**Credits must be earned from two different

Minimum Total Credits 60

Course #	Course Name	Cr
First & Second Years		
BIOL 213	Principles of Biological Structure & Function	4
MATH 160	Survey of Calculus	4
or MATH 170	Calculus I	4
NR 101	Exploring Natural Resources	2
WLF 102	The Fish & Wildlife Professions	1
WLF 201	Fish & Wildlife Applications	2
WLF 370	Management & Comm of Scientific Data	2
Select one from the approved list:		3-4
Select one from the approved list:		4
GEOL 101	Physical Geology	
or PHYS 100 & 100L	Fundamentals of Physics	
or PHYS 111 & 111L	General Physics	
or AGRI 205 & 205L	General Soils & Lab	
Third & Fourth Years		
BIOL 310	Genetics	3
or GENE 314	General Genetics	
FISH 398	Renewable Natural Resources Internship	2
or WLF 398	Renewable Natural Resources Internship	
FOR 375	Intro to Spatial Analysis for NR Management	3
NRS 383	Natural Resource & Ecosystem Service Economics	3
WLF 314	Ecology of Terrestrial Vertebrates	3
WLF 315	Techniques Laboratory	2
WLF 371	Physiological Ecology of Wildlife	2
WLF 411	Wildland Habitat Ecology & Assessment	2
WLF 440	Conservation Biology	3
WLF 448	Fish & Wildlife Population Ecology	4
WLF 492	Wildlife Management	4
Select one from the approved list:		2-3
Select two from the Restricted elective list:		7-8

Planning Notes

1. This document does not substitute for meeting with your advisor. See the current University of Idaho catalog for complete degree requirements at: <https://catalog.uidaho.edu/>
 2. Presenting this document to your academic advisor can allow you to be moved to the 2019-2020 University of Idaho catalog.
 3. To graduate with this degree, the department requires a institutional GPA of at least 2.0 in all courses completed at the University of Idaho.
 4. A minimum of 120 credits is required.
 5. Review the Degree Audit regularly to check your status of completion of major and/or minor.
- *A full listing of applicable courses as well as guidelines for completion of the Bachelor degree is available at <https://catalog.uidaho.edu>

Minimum Total Credits 120