## Associate of Science in Environmetal Science

## Transfer Pathway North Idaho College

Course #		Illoft Equivalant	0	Planning Natao		
	Course Name	Uofl Equivalent	Cr	Planning Notes		
	cation Requirements			1. This document does not substitute for meeting with your advisor. See the current North Idaho College catalog for complete		
	nunication (6 credits)					
ENGL 101	Writing & Rhetoric I	ENGL 101	3	degree requirements.		
ENGL 102	Writing & Rhetoric II	ENGL 102	3	2. Transfer to the University of Idaho with an Associate from the		
				North Idaho College through the Articulation Agreement.		
	nication (3 credits)					
COMM 101	Fundamentals of Oral Comm	COMM 101	3	3. University of Idaho Transfer Policies and Course Equivalencies		
			_	can be found at https://www.uidaho.edu/registrar/transfer.		
	I Way of Knowing (3-5 credits)		1.			
MATH 160	Survey of Calculus	MATH 160	4	4. Work with a North Idaho College advisor to ensure proper		
or MATH 170	Calculus I	MATH 170		course sequencing for the Associate degree.		
			_			
	y of Knowing (7-8 credits)**		1 .	5. Apply for admission to University of Idaho at		
BIOL 115	Introduction to Life Sciences	BIOL 115 & 115L	4	https://www.uidaho.edu/admissions/apply.		
CHEM 111	General Chemistry I	CHEM 111 & 111L	5	6. Submit offical transcripts to University of Idaho (Moscow).		
				Submit a final offical transcript once your degree is posted.		
	Vay of Knowing (6 credits)**		1			
COMM 220	Intro to Intercultural Communication	COMM 335	3	7. A full listing of applicable courses as well as guidelines for		
				completion of the Associate is avaliable at		
-				https://catalog.nic.edu/		
	havioral Way of Knowing (6 credits)**	-	1			
ANTH 102	Cultural Anthropology	ANTH 100	3	*Recommended course		
				**Credits must be earned from two different disciplines		
G. Institutionally	/ Designated Courses (5 credits)	-	1			
2. Degree Requ						
CHEM 112	Prin of General College Chemistry II	CHEM 112 & 112L	5			
COMM 220	Intro to Intercultural Communication	COMM 335 (LWDV)	3			
ENSI 119	Intro to Environmental Science	ENVS 101 & 102	4			

3. Program Electives					
MATH 253	Principles of Applied Statistics	STAT 251	3		
Z00L 202	General Zoology	BIOL 114	4		

International Environmental Issues

Physical Geology

Minimum Total Credits 60

3 4

ENVS 225

GEOL 101 & 101L

ENSI 225

GEOL 101

## B.S. Environmental Science: Integrated Science

Transfer Pathway University of Idaho

Course #	Course Name	Cr	Planning Notes
ENVS 201	Careers in the Environmental Sciences	3	1. This document does not substitute for meeting with your advisor.
ENVS 300	NVS 300 Environmental Sci Seminar		See the current University of Idaho catalog for complete degree
ENVS 498	NVS 498 Internship		requirements at: https://catalog.uidaho.edu/
Choose one (	course from the following:	3-4	
ECON 202 Principles of Microeconomics			2. Presenting this document to your academic advisor can allow you t
ECON 272	Foundations of Economic Analysis		be moved to the 2023-2024 University of Idaho catalog.
Choose one (	Choose one course from the approved list:		3. To graduate with this degree, the department requires an
			institutional GPA of at least 2.0 in all courses completed at the
Choose one course from the following:		4	University of Idaho.
ENVS 497	Senior Research		
NRS 476	Environmental Project Management and Decision Making		4. A minimum of 120 credits is required.
Integrated Sciences			
Integrated S	ciences		5. Review the Degree Audit regularly to check your status of
Integrated Se NRS 310	ciences Social Science Methods	4	5. Review the Degree Audit regularly to check your status of completion of major and/or minor.
		4	completion of major and/or minor.
NRS 310 PHIL 452	Social Science Methods	4 3 3	completion of major and/or minor. 6. A full listing of applicable courses as well as guidelines for
NRS 310 PHIL 452	Social Science Methods Environmental Philosophy	4 3 3	completion of major and/or minor. 6. A full listing of applicable courses as well as guidelines for completion of the Bachelor degree is avaliable at
NRS 310 PHIL 452 Choose one o	Social Science Methods Environmental Philosophy course from the following:	4 3 3	completion of major and/or minor. 6. A full listing of applicable courses as well as guidelines for
NRS 310 PHIL 452 Choose one o FOR 221 WLF 220	Social Science Methods Environmental Philosophy course from the following: Principles of Ecology	_	completion of major and/or minor. 6. A full listing of applicable courses as well as guidelines for completion of the Bachelor degree is avaliable at
NRS 310 PHIL 452 Choose one o FOR 221 WLF 220	Social Science Methods Environmental Philosophy course from the following: Principles of Ecology Principles of Ecology	_	completion of major and/or minor. 6. A full listing of applicable courses as well as guidelines for completion of the Bachelor degree is avaliable at
NRS 310 PHIL 452 Choose one o FOR 221 WLF 220 Choose one A	Social Science Methods Environmental Philosophy course from the following: Principles of Ecology Principles of Ecology	_	completion of major and/or minor. 6. A full listing of applicable courses as well as guidelines for completion of the Bachelor degree is avaliable at
NRS 310 PHIL 452 Choose one o FOR 221 WLF 220 Choose one A	Social Science Methods Environmental Philosophy course from the following: Principles of Ecology Principles of Ecology Advanced Writing or Communication course from approved lis	_	completion of major and/or minor. 6. A full listing of applicable courses as well as guidelines for completion of the Bachelor degree is avaliable at
NRS 310 PHIL 452 Choose one o FOR 221 WLF 220 Choose one o Choose one o	Social Science Methods Environmental Philosophy course from the following: Principles of Ecology Principles of Ecology Advanced Writing or Communication course from approved lis	_	completion of major and/or minor. 6. A full listing of applicable courses as well as guidelines for completion of the Bachelor degree is avaliable at

Choose one Geography course from the approved list:	3		
Choose one course from the approved list:			
Choose one course from the approved list:			
Students must also take one additional upper division course across five			
different topic area bins:			
Students must also complete one minor, certificate, or accredited			
semester long academic program:			

Minimum Total Credits 120