<b>Transfer Pathw</b>	ay		Ass	ciate of Science in Forestry/Wildlife/Range Management
North Idaho Co	llege			
Course #	Course Name	Uofl Equivalent	Cr	Planning Notes
1. General Educa	tion Requirements			1. This document does not substitute for meeting with your
A. Written Commu	unication (6 credits)		advisor. See the current North Idaho College catalog for	
ENGL 101	Writing & Rhetoric I	ENGL 101	3	complete 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.
B. Oral Communio	cation (3 credits)		-	
COMM 101	Fundamentals of Oral Comm	COMM 101	3	3. University of Idaho Transfer Policies and Course
				Equivalencies can be found at
C. Mathematical Way of Knowing (3-5 credits)				https://www.uidaho.edu/registrar/transfer.
MATH 143	College Algebra	MATH 143	3	
& MATH 144	Analytic Trigonometry	MATH 144	2	4. Work with a North Idaho College advisor to ensure proper
or MATH 147	College Algebra & Trigonometry	MATH 143 & 144	5	course sequencing for the Associate degree.
	of Knowing (7-8 credits)**	T	-	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 101	Introduction to Chemistry	CHEM 101 & 101L	4	6. Submit offical transcripts to University of Idaho (Moscow).
				Submit a final offical transcript once your degree is posted.
E. Humanistic Wa	y of Knowing (6 credits)**	T	-	
			_	7. A full listing of applicable courses as well as guidelines for
				completion of the Associate is avaliable at
				https://catalog.nic.edu/
	avioral Way of Knowing (6 credits)**		1 -	
ECON 202	Principles of Microeconomics	ECON 202	3	
				**Credits must be earned from two different disciplines
G. Institutionally I	Designated Courses (5 credits)			
0 Dogran Dogram	om onto			
2. Degree Require				
BIOL 101	Forestry Orientation	FOR 102	1	
BIOL 221	Forest Ecology	FOR 221	4	
MATH 253	Principles of Applied Statistics	STAT 251	3	
Additional approv			15	
PHYS 101*	Fundamentals of Physical Science	PHYS 101 & 101L PHYS 111 & 111L	4	
or PHYS 111*	General Physics		4	
Z00L 202*	General Zoology	BIOL 114	4	

Minimum Total Credits 60



**B.S.** Forestry

## **Transfer Pathway**

University of Idaho

Course #	Course Name	Cr	Planning Notes	
ENT 469	Introduction to Forest Insects	2	1. This document does not substitute for meeting with your	
FOR 220	Forest Biology & Dendrology	3	advisor. See the current University of Idaho catalog for comple	
FOR 235	Society and Natural Resources	3	degree requirements at: https://catalog.uidaho.edu/	
FOR 274	Forest Measurement and Inventory	3		
FOR 275	Forestry Resource Sampling	2	2. Presenting this document to your academic advisor can all	
FOR 324	Forest Regeneration	3	you to be moved to the 2023-2024 University of Idaho cata	
FOR 330	Forest Soil and Canopy Processes	4	3. To graduate with this degree, the department requires an	
FOR 375	Intro to Spatial Analysis for NR Management	3	institutional GPA of at least 2.0 in all courses completed at th	
FOR 424	Silviculture Principles and Practices	4	University of Idaho.	
FOR 430	Forest Operations	3		
FOR 462	Watershed Science and Management	3	4. A minimum of 120 credits is required.	
FOR 468	Forest and Plant Pathology	2		
FOR 484	Forest Policy and Administration	2	5. Review the Degree Audit regularly to check your status of	
FOR 493	Business of Forestry	2	completion of major and/or minor.	
NR 101	Exploring Natural Resources	2		
NRS 383	Natural Resource and Ecosystem Service Economics	3	6. A full listing of applicable courses as well as guidelines for	
REM 144	Wildland Fire Management	3	completion of the Bachelor degree is avaliable at	
or FOR 326	Fire Ecology and Management		https://catalog.uidaho.edu	
SOIL 205	The Soil Ecosystem	3		
SOIL 206	The Soil Ecosystem Lab	1		

Select one emphasis area:		

Minimum Total Credits 120