



Natural Resources *Law Enforcement*

Itasca Community College

Degree: Associate in Applied Science

Length: 64 credits

TRANSFER OPPORTUNITY!

In addition to directly entering the workforce, Itasca's Natural Resources graduates can transfer their A.A.S. degree to the University of Minnesota/Crookston, the University of Minnesota/St. Paul or the University of Wisconsin/Stevens Point. For more information, stop by the Counseling Office or call 322-2320.

Program Information: Students interested in law enforcement careers in the field of natural resources are encouraged to follow a slightly different schedule of classes. Upon completion of Itasca's program, students may apply to Hibbing Community College and, with an additional 34 credits, complete their Law Enforcement Program.

GENERAL EDUCATION (16 CREDITS Selected from Minnesota Transfer Curriculum)

A. Communications			10 cr.
Engl	1101	Expository Writing	4 cr.
Engl	1105	Technical Writing	3 cr.
	AND One of the following:		
Spch	1101	Intro to Speech Communication	3 cr.
Spch	1105	Fundamentals of Public Spkg.	3 cr.
Spch	1111	Interpersonal Communication	3 cr.
B. History and Social Behavioral Science			3 cr.
Psyc	2100	Group Processes	3 cr.
C. Natural Science			3 cr.
NSci	1101	Environmental Science	3cr.

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Itasca Community College is an equal opportunity educator/employer.
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 218-322-2433 (218-322-2438 V/TTY) or Minnesota Relay by dialing 7-1-1.

NATURAL RESOURCES LAW ENFORCEMENT

			<u>Credits</u>
Biol	1131	Plant Taxonomy	3
Biol	2131	Forest Ecology	4
ForT	1202	Natural Resource Careers	1
ForT	1206	Forest Protection	2
ForT	2101	Silviculture	4
ForT	2102	Forest Inventory	4
ForT	2105	Forest Products	2
ForT	2107	Timber Harvesting	3
ForT	2112	Business Practices for Natural Resources Managers	1
ForT	1205	Forest Math	2
Geog	1204	Principles of Geographic Information Science	3
NSci	1138	Nat Res Law Enforcement	2
Engr	1201	Intro to Surveying Methods	3
NSci	1131	Principals of Wildlife Mgmt	3
Geog	2107	Remote Sensing & Image Analysis	3
ForT	2201	Nat Resource Internship	3
Hlth	2101	Safety/First Responder	2
NSci	1101	Environmental Science	3

COURSE SEQUENCE

FIRST YEAR

<i><u>Fall Semester</u></i>				<i><u>Spring Semester</u></i>			
Biol	1131	Plant Taxonomy	3	Engr	1201	Intro to Surveying Methods	3
Engl	1101	Expos. Writing	4	ForT	1202	Nat Resources Careers	1
ForT	1205	Forest Math	2	ForT	1206	Forest Protection (Blk 2)	2
ForT	2102	Forest Inventory	4	Geog	1204	Principles of GIS	3
Soc	1101	Intro to Sociology (opt)	3	Hlth	2101	Safety/First Responder (Blk 1)	2
NSci	1138	Nat Res Law Enfrcmnt	2	NSci	1101	Environmental Science	3
				NSci	1131	Prin. of Wildlife Mgmt.	3
Total:			15/18				17

SECOND YEAR

<i><u>Fall Semester</u></i>				<i><u>Spring Semester</u></i>			
Biol	2131	Forest Ecology	4	ForT	1201	Silviculture	4
Eng	1105	Technical Writing	3	ForT	2107	Timber Harvesting	3
ForT	2105	Forest Products	2	ForT	2112	Bus. Prac.for NR	1
Geog	2107	Remote Sens/Img Anal	3	ForT	2201	Internship	3
Spch	1101, 1105, or 1111		3	Psyc	2100	Group Processes	3
				Soc	2120	Intro to Criminal Justice	3
Total:			15				17