

**BLOCK TRANSFER ARRANGEMENT**

**From: College of the North Atlantic (CNA)  
Fish and Wildlife Technician Program**

**To: University of Northern BC  
BSc Natural Resources Management, Wildlife and Fisheries Major**

Block transfer credit summary. The following list of course equivalents will appear on the transfer credit summary for students who have successfully completed **the CNA Fish and Wildlife Technician Program** and want to enroll in **UNBC's BSc in Wildlife and Fisheries (WIFI)**.

<b>UNBC Course applicable to WIFI Program</b>	<b>Course Name</b>	<b>CNA Equivalency†</b>
BIOL104-3 + BIOL124-1	Introductory Biology 2	BL 1120 (a)
NREM 100-3	Field Skills	Awarded for diploma completion
NREM 101-3	Introduction to Natural Resources and Conservation	Awarded for diploma completion
NRES 100-3	Communication in Natural Resources and Environmental Studies	CM 1400, CM 1401 (a),
MATH 115-3	Pre-calculus	MA 1100 (a)
BIOL 201-3	Ecology	EY 1200, EY 2510 (b)
NREM 204-3	Intro to Wildlife & Fisheries	Awarded for diploma completion
STAT 240-3	Basic Statistics	MA 1670 (a)
NREM 306-3	Society, Policy, and Administration	HR 2200, LW 2210, LW 2211 (b)
GEOG 300-3	Geographic Information Systems	SU 3210 (a)
<b>Other credit</b>	<b>Course Name</b>	<b>CNA Equivalency†</b>
ENVS 101-3	Introduction to Environmental Citizenship	EN 2120 (b)
CPSC 150-3	Computer Applications	MC 1080 (a)
GEOG 205-3	Cartography and Geomatics	SU 1150 (a)
NRES 421-1	Professional Writing	PR 2660 (b)

**Transfer credit total: 41 credit hours**

† Course equivalencies were determined based on the following criteria:

- a. Course(s) articulated in BC CAT or previous standard established in other block agreements from the same college
- b. Approval from appropriate professor acknowledging course equivalency

The following applicable core courses must be completed:

BIOL 103-3 + BIOL 123-1	Introductory Biology I
CHEM 100-3	General Chemistry I
CHEM 101-3	General Chemistry II
CHEM 120-1	General Chemistry Lab I
CHEM 121-1	General Chemistry Lab II
MATH 152-3	Calculus for Non-majors
PHYS 115-4	General Introduction to Physics
or PHYS 100-4	Introduction to Physics I
BIOL 210-3	Genetics
CHEM 220-3	Organic and Biochemistry
FSTY 201-3	Forest Plant Systems
or BIOL 301-3	Systematic Botany
FSTY 205-3	Introduction to Soil Science
FSTY 207-3	Terrestrial Ecological Classification
BIOL 201-3	Ecology
Two of:	
BIOL 202-3	Invertebrate Zoology
BIOL 204-3	Plant Biology
NREM 210-4	Integrated Resource Management
GEOG 210-3	Geomorphology
BIOL 302-3	Limnology
BIOL 307-3	Ichthyology and Herpetology
BIOL 308-3	Ornithology and Mammalogy
BIOL 315-3	Animal Diseases and Parasites
BIOL 325-3	Ecological Analyses
ENPL 305-3	Environmental Impact Assessment
or ENVS 326-3	Natural Resources, Environmental Issues, and Public Engagement
or NREM 411-3	Environmental and Professional Ethics
NREM 303-3	First Nations' Approaches to Resource Management
or NREM 306-3	Society, Policy and Administration
BIOL 402-3	Aquatic Plants
or BIOL 404-3	Plant Ecology
BIOL 406-3	Fish Ecology
BIOL 410-3	Population and Community Ecology
BIOL 411-3	Conservation Biology
BIOL 412-3	Wildlife Ecology
BIOL 413-3	Wildlife Management
BIOL 414-3	Fisheries Management
NREM 400-4	Natural Resources Planning
or NREM 410-3	Watershed Management
or NREM 333-3	Field Applications in Resource Management

Undergraduate students are required to take 21 Biology and Natural Resources Management courses (65-66 credit hours). Of these, 14 courses must be upper division (300 or 400 level).

The minimum requirement for completion of a Bachelor of Science in Wildlife and Fisheries is 123 credit hours.