

**TRANSFER ARRANGEMENT**

**From:** College of New Caledonia  
**Natural Resources and Forest Technology (NRFT)**  
**To:** University of Northern BC  
**BSc in Wildlife and Fisheries (WIFI)**

The following list of transfer credits will appear on the transfer credit summary for students who have successfully completed the **CNC NRFT program** and enrol in **UNBC's BSc in Wildlife and Fisheries**.

<b>UNBC Course applicable to WIFI Program</b>	<b>Course Name (UNBC)</b>	<b>CNC Equivalence</b>
NREM 100-3	Field Skills	Waived upon diploma completion
NREM 101-3	Introduction to Natural Resource Management and Conservation	Waived upon diploma completion
NRES 100-3	Communications in Natural Resources and Environmental Studies	ENGL 229
FSTY 205-3	Introduction to Soil Science	NRFT 103
FSTY 207-1 + FSTY 2xx-2	Terrestrial Ecological Classification + Unspecified Credit	NRFT 202
GEOG 210-3	Geomorphology	NRFT 125
GEOG 300-3	Geographical Information Systems	NRFT 225
<b>Other Credits</b>	<b>Course Name</b>	<b>CNC Equivalence</b>
CPSC 150-3 or CPSC 1xx-3	Computer Applications, or Unspecified CPSC credit	NRFT 109
MATH 115-3	Pre-calculus	MATH 195
FNST 163-3	Dakehl / Carrier Culture Level 1	ABST 100
ENGL 170-3	Writing and Communications Skills	ENGL 103
NREM 203-3	Resource Inventories and Measurements	NRFT 131 + NRFT 111
FSTY 209-4	Forest Biology and Silvics	NRFT 121
GEOG 205-3	Cartography and Geomatics	NRFT 127
FSTY 305-4	Silviculture	NRFT 207 + NRFT 227
BIOL 1xx-6	Unspecified BIOL credit	NRFT 101; NRFT 105
FSTY 307-3 + FSTY 317-1	Disturbance Ecology & Forest Health + Forest Disturbance Agents	NRFT 123 + NRFT 223
NRES 421-1 + NRES 422-2	Professional Writing + Undergraduate Report	ENGL 252 + NRFT 251
BIOL 2xx-3	Unspecified BIOL credit	NRFT 205
FSTY 1xx-2	Unspecified FSTY credit	NRFT 209; NRFT 229
FSTY 2xx-6	Unspecified FSTY credit	NRFT 213; NRFT 233
NREM 1xx-2	Unspecified NREM credit	NRFT 107
NREM 2xx-3	Unspecified NREM credit	NRFT 201
NRES 2xx-1	Unspecified NRES credit	NRFT 261
COMM 2xx-3	Unspecified COMM credit	NRFT 221

**Transfer credit total: 80 credit hours**

**Based on the above Transfer Arrangement, the following applicable courses must be completed at UNBC:**

**100 Level**

BIOL 103-3	Introductory Biology I
BIOL 123-1	Introductory Biology I Laboratory
BIOL 104-3	Introductory Biology II
BIOL 124-1	Introductory Biology II Laboratory
CHEM 100-3	General Chemistry I
CHEM 120-1	General Chemistry I Laboratory
CHEM 101-3	General Chemistry II
CHEM 121-1	General Chemistry II Laboratory
MATH 152-3	Calculus for Non-Majors
PHYS 115-4	General Introduction to Physics
or PHYS 100-4	Introduction to Physics I

**200 Level**

BIOL 201-3	Ecology
BIOL 210-3	Genetics
CHEM 220-3	Organic and Biochemistry
FSTY 201-3	Forest Plant Systems
Or BIOL 301-3	Systematic Botany <sup>1</sup>
STAT 240-3	Basic Statistics
NREM 204-3	Introduction to Wildlife and Fisheries
One of:	
BIOL 202-3	Invertebrate Zoology
BIOL 204-3	Plant Biology
NREM 210-4	Integrated Resource Management

**300 Level**

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

**400 Level**

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

<sup>1</sup> Students electing to take BIOL 301 in place of FSTY 201 should take an elective in fall of 2<sup>nd</sup> year.

**Elective Requirement**

Elective credit hours as necessary to ensure completion of a minimum of 123 credit hours.