

BLOCK TRANSFER ARRANGEMENT

From: Lethbridge College
Natural Resource Compliance Diploma (NRC)
To: University of Northern BC
BSc in Wildlife and Fisheries (WIFI)

Block transfer credit summary. The following list of course equivalents will appear on the transfer credit summary for students who have successfully completed **the Lethbridge College's Natural Resource Compliance Diploma** and enroll in **UNBC's BSc in Wildlife and Fisheries**.

UNBC Course applicable to WIFI Program	Course Name	Lethbridge College Equivalence¹
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	Communications in Natural Resources and Environmental Studies	COM 2263; ENG 1155
BIOL 201-3	Ecology	BIO 1172
BIOL 204-3	Plant Biology	BIO 1167
NREM 2xx-6	Unspecified NREM credit	Use RRM 2258 + RRM 2259 to waive NREM 204
GEOG 210-3	Geomorphology	GEO 1156
STAT 240-3	Basic Statistics	STS 1155
BIOL 1xx-3 ²	Unspecified Biology credit	BIO 1168; waive UNBC BIOL 308
BIOL 2xx-3 ³	Unspecified Biology credit	BIO 2289; waive UNBC BIOL 302
Other credit	Course Name	Lethbridge College Equivalence
GEOG 205-3	Cartography and Geomatics	RRM 1197
FSTY 2xx-3	Unspecified Forestry credit	RRM 2299
ORTM 2xx-3	Unspecified ORTM credit	ENV 2265
NREM 2xx-3	Unspecified NREM 2xx-6	RRM 2250

Transfer credit total: 45 credit hours

¹ Course equivalencies were determined based on approval from appropriate professor acknowledging course equivalency.

² BIOL 1xx-3 should be used to waive BIOL 308-3 for students entering into the Wildlife and Fisheries Degree Program.

³ BIOL 2xx-3 should be used to waive BIOL 302-3 for students entering into the Wildlife and Fisheries Degree Program.

⁴ BIOL 1xx-3 can be used to waive BIOL 110-3 if required by the student as a substitute for grade 12 biology.

The following core courses must be completed:

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 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 207-1	Terrestrial Ecological Classification
One of:	BIOL 202-3 Invertebrate Zoology
	or NREM 210-4 Integrated Resource Management
BIOL 307-3	Ichthyology and Herpetology
BIOL 315-3	Animal Diseases and Parasites
BIOL 325-3	Ecological Analyses
ENPL 305-3	Environmental Impact Assessment
or ENV5 326-3	Natural Resources, Environmental Issues and Public Engagement
or NREM 411-3	Environmental and Professional Ethics
GEOG 300-3	Geographic Information Systems
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.