

TRANSFER ARRANGEMENT

From: Selkirk College

Recreation, Fish and Wildlife Technology Diploma Program

To: University of Northern BC

BSc Natural Resources Management, Outdoor Recreation and Conservation Major

The following list of transfer credits will normally appear on the transfer credit summary of students who have successfully completed the Selkirk College Recreation, Fish and Wildlife Technology Diploma Program and wish to complete the UNBC Outdoor Recreation and Conservation major.

Course Credit applicable to ORC	Course Name	Selkirk Equivalence¹
NREM 100-3	Field Skills	Awarded for diploma completion
ORTM 100-3	Foundations to Outdoor Recreation and Tourism Management	Awarded for diploma completion
NREM 203-3	Resource Inventories and Measurements	FOR 265
NREM 210-4	Integrated Resource Management	Use NREM 2xx-4 for waiver
ORTM 205-3, or	Outdoor Skills and Leadership, or	RFW 256 + RFW 257; or
ORTM 2xx-3, or	Unspecified ORTM credit, or	RFW 256 + RFW 257, or
ORTM 205-3	Outdoor Skills and Leadership	RFW 200 + RFW 255
GEOG 300-3	Geographic Information Systems	ENVR 290, if grade = B+ or higher
Other un/specified credits		
NRES 100-3	Communications in Natural Resources and Environmental Studies	TWC 150 + TWC 151
NREM 1xx-6	Unspecified NREM credit	ENVR 160; ENVR 170
UNBC ENSC 1xx-3	Unspecified ENSC or GEOG credit	ENVR 150
or		
GEOG 1xx-3		
ORTM 202-3	Ecotourism and Adventure Tourism	RFW 265
NREM 204-3, or	Introduction to Wildlife and Fisheries, or	RFW 272 + RFW 280; or
NREM 204-3 +	Introduction to Wildlife and Fisheries plus	RFW 272 + RFW 273 +
NREM 2xx-6	unspecified NREM credit	RFW 280 + RFW 281
FSTY 201-3 +	Forest, Plant Systems, Terrestrial	ENVR 162 + ENVR 163
FSTY 207-1 +	Ecological Classification, and	
FSTY 209-4	Forest Biology and Silvics	
FSTY 205-3	Introduction to Soil Science	ENVR 164
GEOG 205-3	Cartography and Geomatics	ENVR 154 + ENVR 158
GEOG 300-3	Geographic Information Systems	ENVR 290, if grade=B+ or >
ORTM 2xx-3	Unspecified ORTM credit	RFW 263
NREM 2xx-5	Unspecified NREM credit	ENVR 250; EFW 251
MATH 2xx-3	Unspecified MATH credit	MATH 190
FSTY 2xx-3	Unspecified FSTY credit	RFW 262
Total Transfer Credits: up to 74 credit hours		

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

² Must have B-average to received credit

The following core courses must be completed:

Lower Division Requirements:

- 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
 - or PSYC 101-3 Psychology as a Science
 - or PHYS 100-4 Introduction to Physics I
- ECON 100-3 Microeconomics
 - or ENV5 101-3 Introduction to Environmental Citizenship
 - or FNST 100-3 The Aboriginal Peoples of Canada
 - or GEOG 100-3 Environments and People: The Geography of Natural Hazards

- BIOL 201-3 Biology
- ECON 205-3 Statistics for the Social and Management Science
 - or STAT 240-3 Basic Statistics
- NREM 210-4 Integrated Resource Management
- ORTM 200-3 Sustainable Recreation and Tourism

Upper-Division Requirement

- NREM 303-3 First Nations' Approaches to Resource Management
 - or FNST 304-3 Indigenous Environmental Philosophy
- ORTM 300-3 Recreation and Tourism Impacts
- ORTM 305-3 Protected Area Planning and Management
- ORTM 310-3 Research Methods and Analysis
- ORTM 332-3 Outdoor, Environmental, and Experiential Education
- ORTM 333-3 Field School

- NREM 400-4 Natural Resources Planning
- NREM 411-3 Environmental and Professional Ethics
- ORTM 400-3 Conservation Area Design and Management
- ORTM 412-3 Issues and Trends in Recreation and Tourism

Two of :

- ORTM 306-3* Indigenous Tourism and Recreation
- ORTM 403-3* International Dimensions in Recreation and Tourism
- ORTM 407-3* Recreation, Tourism and Communities
- ORTM 408-3* The Psychology of Recreation and Tourism
- ORTM 409-3* Critical Approaches to Outdoor Recreation and Activities
- ORTM 414-3* Polar Tourism and Recreation
- ORTM 498 (1-3) Special Topics

***Note:** Students should note that some senior-level ORTM classes are offered in alternating years.

Area of Specialization:

Students must choose one of the following Areas of Specialization.

Courses used to fulfill common degree requirements above may not be used to satisfy an Area of Specialization requirement.

1. Environmental Design and Planning
2. Conservation Education
3. Natural Science
4. Applications of Recreation and Tourism

Please refer to the UNBC Undergraduate Calendar for more detailed information.