

Effective: January 1, 2021

Transfer Arrangement

From: Selkirk College
Integrated Environmental Planning

To: University of Northern British Columbia
Bachelor of Planning, Natural Resources Planning (NRP)

NRP Course Credits	Course Name	Equivalent Selkirk Course
ENPL 104-3	Introduction to Planning	Awarded for Degree Completion
ENGL 170-3	Writing and Communication Skills	TWC 151
ENPL 204-3 + ENPL 318-3	Principles and Practices of Planning + Professional Planning Practice	IEP 250 + IEP 251
ENPL 205-3	Environment and Society	IEP 290
GEOG 205-3	Cartography and Geomatics	ENVR 154 + ENVR 158
GEOG 204-3 + ENPL 303-3	Introduction to GIS + Spatial Planning with Geographic Information Systems	IEP 270 + IEP 271
GEOG 2xx-3, Waive UNBC GEOG 210-3	Introduction to Earth Science	ENVR 164
STAT 240-3 + ¹ STAT 2xx-3	Basic Statistics + <i>Unspecified Statistics Credit</i>	MATH 190 + MATH 291
BIOL 1XX-3, Waive UNBC BIOL 110-3	Introductory Ecology	IEP 260
CHEM 100-3 + CHEM 120-1	General Chemistry I + General Chemistry Laboratory	IEP 280
NREM 210-4	Integrated Resource Management	Awarded for Degree Completion
ENSC 202-3	Introduction to Aquatic Systems	IEP 281
BIOL 302-3	Limnology	ENVR 150
Total Course Credits	47 Credit Hours	

Other/Unspecified Credits	Course Name	Equivalent Selkirk Course
NREM 100-3	Field Skills	ENVR 160
BIOL 203-3	Microbiology	IEP 266
FSTY 201-3 + FSTY 207-1 + FSTY 209-4	Forest Plant Systems + Forest Biology and Silvics + Terrestrial Ecological Classification	ENVR 162 + ENVR 163
NREM 1XX-3	Unspecified NREM credit	ENVR 170
ENPL 2XX-3	Unspecified ENPL credit	IEP 276 & Degree Completion
ENPL 3XX-3	Unspecified ENPL credit	IEP 255
Total Course Credits	26 Credit Hours	

Total Transfer Credits: 73 credit hours

¹ Unspecified course credits not counted to NRP credit total. Credits counted toward Other/Unspecified credits.

Effective: January 1, 2021

The information on the following pages is unofficial and should be used as a guide only. Please refer to the UNBC Academic Calendar for the complete listing of required courses and their pre-requisites. In order to complete your UNBC Degree, you will be required to fulfill all degree requirements listed in the UNBC Academic Calendar. If you have any questions about completing your UNBC Degree requirements, please reach out to your Student Advisor at 250-960-6306 or advising@unbc.ca.

The following courses must be completed

ECON 100-3 Microeconomics

ENPL 206-3 Planning Analysis and Techniques

²ENPL 207-3 Introduction to Computer Aided Design

ENPL 208-3 First Nations Community and Environmental Planning

POLS 200-3 Canadian Government and Politics

ENPL 301-3 Sustainable Communities: Structure and Sociology

ENPL 304-3 Mediation, Negotiation and Public Participation

ENPL 305-3 Environmental Impact Assessment

ENPL 313-3 Rural Community Economic Development

ENPL 319-3 Social Research Methods

ENPL 401-3 Environmental Law

ENPL 410-3 Land Use Planning

ENPL 411-3 Planning Theory, Process and Implementation

ENPL 415-3 Ecological Design

ENVS 414-3 Environmental and Professional Ethics

NREM 400-4 Natural Resources Planning

NREM 410-3 Watershed Management

² ENPL 207-3 is offered in alternating years.

Effective: January 1, 2021

One of the following must be completed

BIOL 103-3 Introductory Biology I
and BIOL 123-1 Introductory Biology I Laboratory

BIOL 104-3 Introductory Biology II
and BIOL 124-1 Introductory Biology II Laboratory

ENSC 201-3 Weather and Climate

FNST 100-3 The Aboriginal Peoples of Canada

FNST 203-3 Introduction to Traditional Ecological Knowledge

FSTY 205-3 Introduction to Soil Science

INTS 100-3 Introduction to Global Studies

MATH 115-3 Precalculus

NREM 101-3 Introduction to Natural Resources Management and Conservation

NREM 110-3 Food, Agriculture, and Society

NREM 203-3 Resource Inventories and Measurements

NREM 204-3 Introduction to Wildlife & Fisheries

ORTM 200-3 Sustainable Recreation and Tourism

Two of the following must be completed

BIOL 411-3 Conservation Biology

ECON 305-3 Environmental Economics and Environmental Policy

ECON 331-3 Forestry Economics

ECON 411-3 Cost Benefit Analysis

ENPL 409-4 Advanced First Nations Community and Environmental Planning

ENPL 430-6 Undergraduate Thesis

Effective: January 1, 2021

ENPL 431-3 Professional Report

ENPL 440-(2-6) Internship

ENSC 302-3 Low Carbon Energy Development

ENSC 308-3 Northern Contaminated Environments

ENSC 312-3 Biometeorology

ENSC 404-3 Waste Management

ENSC 412-3 Air Pollution

ENSC 425-3 Climate Change and Global Warming

ENVS 326-3 Natural Resources, Environmental Issues and Public Engagement

FNST 451-3 Traditional Use Studies

GEOG 401-3 Tenure, Conflict and Resource Geography

INTS 307-3 Global Resources

NREM 303-3 Aboriginal Perspectives on Land and Resource Management

NREM 413-3 Agroforestry

ORTM 300-3 Recreation and Tourism Impacts

ORTM 305-3 Protected Area Planning and Management

ORTM 407-3 Recreation, Tourism, Communities

POLS 344-3 Society, Policy and Administration of Natural Resources
or NREM 306-3 Society, Policy and Administration

POLS 350-3 Law and Municipal Government

Beyond taking the remaining courses listed above, students must complete elective credit hours as necessary to ensure completion of a minimum of 120 credit hours in total.