

BLOCK TRANSFER ARRANGEMENT

From: Okanagan College
Environmental Studies Diploma, Environmental Science Option

To: University of Northern BC
BSc in Forest Ecology and Management, or
BSc in Wildlife and Fisheries

Okanagan College – Admission to BSc Natural Resources Management

Students from the Okanagan College Environmental Studies Diploma program, Environmental Science option are eligible for guaranteed admission into two BSc degree programs.

Students may choose one of two BSc Programs: **Forest Ecology and Management**, or **Wildlife and Fisheries**. Accreditation requirements for programs, and the number of options available to students as part of the diploma program require course by course transfer credit.

The following table lists UNBC courses for which students will receive transfer credit, depending on the options selected while at Okanagan College.

Okanagan College, Environmental Science Option	UNBC, BSc in Wildlife and Fisheries
ENGL 100	ENGL 170 (waive NRES 100)
MATH 112	MATH 100 (waive MATH 152)
BIOL 111	BIOL 103 plus BIOL 123
BIOL 121	BIOL 104 plus BIOL 124
CHEM 111/112	CHEM 100/120
CHEM 122/121	CHEM 101/121
PHYS 111/112	PHYS 100
GEOG 272	GEOG 205
INDG 204 or INDG 202	FNST 200 (waive NREM 303)
BIOL 203	BIOL 201
EESC 222 or GEOG 222	GEOG 210
GEOG 270	STAT 240
<i>*PHIL 251</i>	NREM 411
<i>BIOL 279</i>	BIOL 302
<i>BIOL 275</i>	BIOL 2xx (waive BIOL 402)
<i>EESC 212</i>	ENSC 201

*Courses in italics are from a list of options in the Okanagan College diploma program – transfer credit to UNBC depends on students taking that course.

Additional credit, not required for one of the degree programs above.

Okanagan College, Environmental Science	UNBC Credit
Option	
EESC 101	CHEM 110
ENGL 150, 153 or 151	ENGL 271
<i>POLI 204</i>	<i>POLS 2xx</i>
Elective credit	60 less credit transferred

If the above courses are taken at Okanagan College, including italicized courses, degree requirements for the BSc in Wildlife and Fisheries would be as shown below:

BSc in Wildlife and Fisheries

NREM 100-3 Field Skills
 NREM 101-3 Intro to NRM and Conservation
 BIOL 210-3 Genetics
 CHEM 220-3 Organic and Biochemistry
 FSTY 201-3 or BIOL 301-3 Systematic Botany
 FSTY 205-3 Introduction to Soil Science
 FSTY 207-1 Ecological Classification
 NREM 204-3 Introduction to Wildlife and Fisheries
 BIOL 202-3 Invertebrate Zoology
 or BIOL 204-3 Plant Biology
 or NREM 210-4 Integrated Resource Management
 BIOL 307-3 Ichthyology and Herpetology
 BIOL 308-3 Ornithology and Mammology
 BIOL 315-3 Animal Diseases and Parasites
 BIOL 325-3 Ecological Analyses
 GEOG 300-3 Geographic Information Systems
 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 Nat res planning
 or NREM 410-3 Watershed Management
 or NREM 333-3 Field Applications in Resource Management

Total required = 22 courses, 64-66 credits

For Students who choose to pursue the BSc in Wildlife and Fisheries

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.