

## BLOCK TRANSFER ARRANGEMENT

**From: Selkirk College  
Recreation, Fisheries and Wildlife Diploma Program**

**To: University of Northern BC  
BSc in Wildlife and Fisheries**

The following list of transfer credits will appear on the transfer credit summary for students who have successfully completed the **Selkirk College Recreation, Fisheries and Wildlife Diploma Program**. This transfer credit is only available to Selkirk College RFW Diploma Program graduates who wish to enroll in the BSc in **Wildlife and Fisheries** degree at UNBC.

### **Directly applicable to Wildlife and Fisheries Major**

|            |   |
|------------|---|
| NREM 100-3 | Field Skills  |
| NREM 101-3 | Introduction to Natural Resources Management and Conservation |
| NRES 100-3 | Communications in Natural Resources and Environmental Studies |
| NREM 204-3 | Introduction to Wildlife and Fisheries                        |
| NREM 210-4 | Integrated Resource Management                                |
| FSTY 201-3 | Forest Plant Systems  |
| FSTY 207-1 | Terrestrial Ecological Classification                         |
| GEOG 210-3 | Geomorphology   |
| GEOG 300-3 | Geographic Information System                                 |
| NREM 333-3 | Field Applications in Resource Management                     |

### **Other credits:**

|                                    |   |
|------------------------------------|---|
| RRT 201-3<br>(Preclude ORTM 100-3) | Introduction to Resource Recreation Management<br>(Leisure in Life)/elective credit |
| GEOG 205-3                         | Cartography and Geomatics (elective credit)   |
| BIOL 1XX-3                         | elective credit (IEP 166 Applied Microbiology)                                      |
| BIOL 2XX-3                         | elective credit (RRS 170 Fish & Wildlife Ecology)                                   |
| MATH 2XX-3                         | elective credit (MATH 190 Resource Statistics)                                      |
| NREM 2XX-3                         | elective credit (RFW 200 Field Trip Study)  |
| NREM 2XX-3                         | elective credit (RFW 281 Fish Management II)  |
| NREM 2XX-1.5                       | elective credit (RFW 273 Techniques in Wildlife Management II)                      |
| UNSP 1XX-3                         | elective credit (RFW 262 Ecosystem Based Management)                                |

**Transfer credit total: 54.5 credit hours**

**The following core courses must be completed to fulfill the requirements of the BSc in Wildlife and Fisheries degree<sup>1</sup>:**

|               |   |
|---------------|---|
| BIOL 103-3    | Introductory Biology I  |
| BIOL 123-1    | Introductory Biology I – Lab                                  |
| BIOL 104-3    | Introductory Biology II                                       |
| BIOL 124-1    | Introductory Biology II – Lab                                 |
| CHEM 100-3    | General Chemistry I   |
| CHEM 120-1    | General Chemistry I - Lab                                     |
| CHEM 101-3    | General Chemistry II  |
| CHEM 121-1    | General Chemistry II - Lab                                    |
| MATH 152-3    | Calculus for Non-majors                                       |
| PHYS 115-4    | General Introduction to Physics                               |
| or PHYS 100-4 | Introduction to Physics I                                     |
| BIOL 201-3    | Ecology   |
| BIOL 210-3    | Genetics  |
| CHEM 220-3    | Organic and Biochemistry                                      |
| FSTY 205-3    | Introduction to Soil Science                                  |
| MATH 240-3    | Basic Statistics  |
| 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                            |
| 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  |

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<sup>1</sup> See Table 1 for a list of courses that can be completed at Selkirk College.

**Table 1. Applicable course-for-course articulations established between Selkirk and UNBC.**

|                      |   |
|----------------------|---|
| SELKIRK BIOL 104/106 | = UNBC BIOL 101-4/102-4<br>(= BIOL 103-3 and BIOL 123-1 as of Sept. 2014)<br>(= BIOL 104-3 and BIOL 124-1 as of Sept. 2014) |
| SELKIRK CHEM 122/125 | = UNBC CHEM 100-3/101-3/120-1/121-1   |
| SELKIRK PHYS 102     | = UNBC PHYS 100-4   |
| SELKIRK BIOL 200     | = UNBC BIOL 201-3   |
| SELKIRK BIOL 202     | = UNBC BIOL 210-3   |
| SELKIRK STAT 105     | = UNBC MATH 240-3   |
| SELKIRK IEP 270/271  | = UNBC GEOG 300-3   |

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.