

Block Transfer Credit

Sault Adventure Recreation and Parks Technician to UNBC BSC Natural Resource Management/Major in Outdoor Recreation and Conservation

Students who have successfully completed the Sault Adventure Recreation and Parks Technician program and declare their major in the BSC NRM ORC Major receive 50 credit hours (53 credit hours if SSC 103 is taken) of which 20 are elective credit.

The following core courses must be completed at UNBC:

Lower Division Requirement

100 Level

BIOL 101-4	Introductory Biology I	
BIOL 102-4	Introductory Biology II	
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 FNST 100-3	The Aboriginal Peoples of Canada	See optional credit in appendix 3
or GEOG 100-3	Environments and People	
or ENVS 101-3	Introduction to Environmental Citizenship	

200 Level

BIOL 201-3	Ecology	
ECON 205-3	Statistics for the Social and Management Sciences	
or MATH 240-3	Basic Statistics	
GEOG 204-3	Introduction to GIS for the Social Sciences	
or GEOG 205-3	Cartography and Geomatics	
NREM 203-3	Resource Inventories and Measurements	
or NREM 204-3	Introduction to Wildlife and Fisheries	
or GEOG 210-3	Geomorphology	
NREM 210-4	Integrated Resource Management	

Upper Division Requirement

Six credit hours from the following:

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 414-3	Polar Tourism and Management
ORTM 433 (1-6)	Field Experience II
ORTM 440 (2-6)	Internship
ORTM 498 (1-3)	Special Topics
ORTM 499 (1-6)	Independent Study

NOLS 300-2	Environmental Ethics, Leave No Trace and Leadership
NOLS 301-2	Group Leadership Techniques
NOLS 302 (2-6)	Wilderness Skills Practicum
NOLS 303-2	Risk Management, Assessment and Decision Making

Only 3 credits of any combination of ORTM 332, ORTM 433, ORTM 440, ORTM 498, ORTM 499 and NOLS prefixed courses can count towards this category. Any additional credits can be used as elective credits.

300 Level

ENPL 305-3	Environmental Impact Assessment
NREM 303-3 or FNST 304-3	First Nations' Approaches to Resource Management First Nations Environmental Philosophy and Knowledge
NREM 306-3	Society, Policy and Administration
ORTM 300-3	Recreation and Tourism Impacts

400 Level

NREM 400-4	Natural Resources Planning
NREM 411-3	Environmental and Professional Ethics
ORTM 400-3	Conservation Area Design and Management
ORTM 410-3	Research Methods and Analysis
ORTM 412-3	Issues and Trends in Recreation and Tourism

One of:

BIOL 404-3	Plant Ecology
BIOL 411-3	Conservation Biology
BIOL 412-3	Wildlife Ecology
BIOL 420-3	Animal Behaviour
ENVS 325-3	Global Environmental Change: Science and Policy
NREM 410-3	Watershed Management
GEOG 432-3	Remote Sensing

Electives sufficient to ensure completion of a minimum of 120 credit hours.