

From: Sault College (SC)  
 Natural Environment Technician - Conservation &  
 Management Diploma

The following list of course equivalents will appear on the transfer credit summary for students who have successfully completed Sault College's Natural Environment Technician Conservation & Management Diploma and are successfully admitted to the BSc, Conservation Science & Practice degree with a major in Wildland Conservation & Recreation at UNBC for the 2024-2025 Academic Calendar.

Information in this handout is unofficial and should be used as a guide only. Official transfer credit results will be provided at the time of admission to your program. For questions regarding admission to UNBC or course selection please contact Student Recruitment & Advising at 250-960-6306 or [advising@unbc.ca](mailto:advising@unbc.ca).

NOTE:

SAULT Course Number & Name	UNBC Equivalence <sup>1</sup>	
Semester 1		
CMM 115	Communications I	NRES 100-3 <sup>2</sup>
ENV 111	Introduction to Green Careers	No credit
NET 100	Fish & Wildlife Studies I	NREM 1XX-3
NET 107	Outdoor Equipment Certifications	No credit
NRT 101	Trees & Shrubs I	FSTY 201-3 <sup>3</sup>
NRT 123	Outdoor Navigation	NREM 100-3
NRT 131	Fall Field Camp - First Year	NREM 1XX-3
NRT 141	Science and Nature	BIOL 1XX-3
NRT 147	Forest Measurements	NREM 203-3
Semester 2		
CWF 100	Co-op Work Placement I	No credit
CMM 210	Technical Communication	NRES 100-3 <sup>2</sup>
ENV 211	Work-Ready Skills	No credit
NET 105	Fish and Wildlife Studies II	NREM 2XX-3
NET 108	Geographic Information Systems	GEOG 204-3
NET 150	Data Analysis & Presentation	No credit
NRT 109	Ecology	BIOL 110-3
NRT 133	Trees and Shrubs II	FSTY 201-3 <sup>3</sup>
GEN 100	Global Citizenship	ENVS 101-3
Semester 3		
ENV 311	Network and Career Search	No credit
NET 200	Aquatic Ecosystem Surveys	NREM 2XX-3
NET 201	Second Year Fall Field Camp	NREM 2XX-3
NET 207	Naturalizing Urban Environments	FSTY 2XX-3
NET 210	Wetland Conservation	NREM 2XX-3
NET 252	Forest Practices and the Environment	FSTY 2XX-3
NRT 256	Ecosystem Classification	NREM 2XX-1
NRT 257	Introduction to Soil Science	FSTY 205-3
NRT 262	Advanced GIS	GEOG 300-3
Semester 4		
ENV 411	Career Readiness	No credit
NET 102	Global Environmental Issues	NREM 225-3
NET 205	Terrestrial Ecosystem Surveys	NREM 203-3
NET 250	General Entomology	BIOL 322-3
NET		



