

TRANSFER ARRANGEMENT

From: Camosun College
Environmental Technology Program

To: University of Northern BC
BSc Conservation Science and Practice (CSP),
Major in Landscape Conservation and Management (LCM)

The following list of transfer credits will normally appear on the transfer credit summary of students who have successfully completed the Camosun College **Environmental Technology (3 year)** Program and wish to complete the UNBC **BSc Conservation Science and Practice, Major in Landscape Conservation and Management**.

UNBC Course Applicable to CSP major in LCM	Course Name	Camosun College equivalence¹
NREM 101-3	Introduction to Natural Resource Management and Conservation	GEOG 220
NRES 100-3	Communications in Natural Resources and Environmental Studies	ENGL 251
CHEM 100-3 + CHEM 120-1	General Chemistry I + General Chemistry Lab (not required)	CHEM 120
MATH 152-3	Calculus for Non-major	MATH 108
BIOL 201-3	Ecology	BIOL 228
ENSC 201-3	Weather and Climate	ENVR 107
FSTY 201-3	Forest Plant Systems	ENVR 246
STAT 240-3	Basic Statistics	STAT 216
GEOG 300-3	Geographic Information Systems	ENVR 240
BIOL 325-3	Ecological Analyses	ENVR 229
Other credit	Course Name	Camosun College equivalence¹
CPSC 126-3	Introduction to Computing	COMP 152
ENGL 170-3	Writing and Communication Skills	ENGL 151
BIOL 202-3	Invertebrate Zoology	ENVR 244
BIOL 302-3	Limnology	ENVR 210
GEOG 205-3 or GEOG 204-3	Cartography and Geomatics Introduction to GIS in Social Sciences	ENVR 140
GEOG 210-3	Introduction to Earth Science	ENVR 207
BIOL 1xx-4	Unspecified level 1 Biology credits	BIOL 124
GEOG 1xx-6	Unspecified level 1 Geography credits	GEOG 100; GEOS 100
ENSC 1xx-2	Unspecified level 1 Env Science credits	ENVR 103
GEOG 2xx-3	Unspecified level 2 Geography credits	GEOG 219
NREM 2xx-3	Unspecified level 2 NREM credits	ENVR 200 + 202-205 + 206A + 218
ENSC 2xx-3	Unspecified level 2 Env Science credits	ENVR 209
CHEM 2xx-4	Unspecified level 2 Chemistry credits	CHEM 253
ENVS 2xx-3	Unspecified level 2 Env Studies credits	ENVR 208A + ENVR 208B

BIOL 2xx-4	Unspecified level 2 Biology credits	ENVR 242
ENPL 2xx-3	Unspecified level 2 Env Planning credits	ENVR 222

Total credits applicable to required courses: 30 Total transfer credits: 84

¹ Course equivalencies were determined by review of course outlines by the appropriate course instructor.

 Students transferring from the Camosun College **Environmental Technology** program to the UNBC **BSc Conservation Science and Practice, Major in Landscape Conservation and Management**, must complete the following core courses:

UNBC Course Number	UNBC Course Name
Lower Division Requirements	
100 Level	
BIOL 103-3 and 123-1	Introductory Biology I and Laboratory
BIOL 104-3 and 124-1	Introductory Biology II and Laboratory
ECON 100-3	Microeconomics
ENVS 101-3	Introduction to Environmental Citizenship
FNST 100-3	The Aboriginal Peoples of Canada
200 Level	
ENVS 306-3	Human Ecology
or ENVS 225-3	Global Environmental Change: Science and Policy
FNST 249-3	Aboriginal Resource Planning
NREM 204-3	Introduction to Wildlife and Fisheries
NREM 209-3	The Practice of Conservation (<i>new course</i>)
POLS 257-3	Public Law in Canada
Upper Division Requirements	
300 Level	
ENPL 304-3	Mediation, Negotiation & Public Participation
or ENVS 326-3	Natural Resources, Environmental Issues and Public Engagement
ENSC 302-3	Low Carbon Energy Development
Or ECON 305-3	Environmental Economics and Environmental Policy
NREM 303-3	Aboriginal Perspectives on Land and Resource Management
One of:	
BIOL 301-3	Systematic Botany
BIOL 307-3	Ichthyology and Herpetology
BIOL 308-3	Ornithology and Mammalogy
BIOL 318-3	Fungi and Lichens
BIOL 322-3	Entomology
BIOL 350-3	Ethnobotany
400 Level	

BIOL 409-3 or ENSC 425-3	Conservation of Aquatic Ecosystems (<i>new course</i>) Climate Change and Global Warming
BIOL 411-3	Conservation Biology
ENVS 414-3	Environmental and Professional Ethics
FSTY 405-3 or ENSC 406-3	Forest Ecosystem Modelling Environmental Modelling
GEOG 413-3	Advanced GIS
NREM 400-4	Natural Resources Planning
NREM 409-3	Conservation Planning (<i>new course</i>)
ORTM 400-3	Conservation Area Design and Management

Students must complete elective credit hours as necessary to ensure completion of a minimum of 120 credit hours.