

TRANSFER ARRANGEMENT**From: Aurora College****Environment and Natural Resources Technology Program****To: University of Northern BC****BSc Natural Resources Management, Forest Ecology and Management Major**

Transfer credit summary. The following list of course equivalents will appear on the transfer credit summary for students who have successfully completed **the Aurora College's Environment and Natural Resources Technology Program** and declare their **major in UNBC's NRM Forest Ecology and Management (FEM)**.

UNBC Course applicable to FEM Program	Course Name	Aurora College Equivalence¹
NREM 100-3	Field Skills	Awarded for diploma completion
NREM 101-3	Introduction to Natural Resources and Conservation	Awarded for diploma completion
NRES 100-3	Communications in Natural Resources and Environmental Studies	120-101 + 120-111
BIOL 201-3	Ecology	120-102-3
GEOG 205-3	Cartography and Geomatics	120-115
STAT 240-3	Statistics	120-211-3

Other credit	Course Name	Aurora College Equivalence¹
NORS 101-3	Introduction to the Circumpolar North	800-100
CPSC 150-3	Computer Applications	120-104; 120-107
NREM 204-3	Intro to Wildlife & Fisheries	120-214 + 120-224 + 120-225
BIOL 2xx-6	Intro to Wildlife & Fisheries	120-214 + 120-224 + 120-225
GEOG 300-3	Geographic Information Systems	120-116
BIOL 301-3	Systematic Biology	120-112
ENPL 305-3	Environmental Impact Assessment	120-233
BIOL 1xx-4	Unspecified Biology credit	120-103
FSTY 1xx-6	Unspecified Forestry credit	120-108; 120-222
ENSC 1xx-3	Unspecified Env Science credit	120-105
GEOG 1xx-3	Unspecified Geography credit	120-207
FNST 1xx-3	Unspecified First Nations Studies credit	120-113
NREM 2xx-3	Unspecified NREM credit	120-232
ENSC 2xx-6	Unspecified Env Science credit	120-213; 120-250
GEOG 2xx-3	Unspecified Geography credit	120-240
FSTY 1xx, 2xx, 3xx NC	Unspecified Field Camp credit	120-100, 120-285, 120-286

Transfer credit total: Up to 73 credit hours

¹ Course equivalencies were determined based on approval from appropriate professor acknowledging course equivalency

The following core courses must be completed:

Lower Division Courses

BIOL 103-3	Introductory Biology I
BIOL 123-1	Introductory Biology I - Laboratory
BIOL 104-3	Introductory Biology II
BIOL 124-1	Introductory Biology II - Laboratory
CHEM 100-3	General Chemistry I
CHEM 120-1	General Chemistry I - Laboratory
CHEM 101-3	General Chemistry II
CHEM 121-1	General Chemistry II - Laboratory
ECON 100-3	Microeconomics
MATH 152-3	Calculus for Non-majors
ENSC 201-3	Weather and Climate
FSTY 201-3	Forest Plant Systems
FSTY 205-3	Introduction to Soil Science
FSTY 207-1	Terrestrial Ecological Classification
FSTY 209-4	Forest Biology and Silvics
GEOG 210-3	Geomorphology
NREM 203-3	Resource Inventories and Measurement

Upper Division Courses

BIOL 305-4	Silviculture
FSTY 307-3	Disturbance Ecology and Forest Health
FSTY 317-1	Forest Disturbance Agents
FSTY 310-3	Forest Economics
or NREM 306-3	Society, Policy and Administration
NREM 303-3	First Nations Approaches to Resource Management
NREM 333-3	Field Applications in Resource Management
ENVS 326-3	Natural Resources, Environmental Issues and Public Engagement
FSTY 405-3	Forest Ecosystem Modelling
FSTY 408-3	Forest Practices and Management
NREM 400-4	Natural Resources Planning
NREM 411-3	Environmental and Professional Ethics
NRES 421-1	Professional Writing
and NRES 422-2	Undergraduate Report
or NRES 430-6	Undergraduate Thesis

Forest Ecology and Management students are required to complete a minor as part of their degree. The eligible minors will allow students to gain a solid foundation in numerous specialized areas of forest management (see Undergraduate Calendar, Natural Resources Management (BSc Program), Major in Forest Ecology and Management).

Minors have different credit hour requirements, but for all minors 12 credit hours must be at the upper division (300 or 400) level. Students must ensure that all prerequisite courses have been completed for elective choices in each minor. Beyond the specific minor requirements, students must complete elective credit hours as necessary to ensure completion of a minimum of 123 credit hours.

Based on your chosen minor, "other specified" and "other unspecified" credit may be applicable.