

Program Planning Guide

Bachelor of Science: Conservation Science and Practice (Landscape Conservation and Management)

YOUR COURSE PLANNING: This worksheet has been created as a guide for admitted students. Note, your course planning may look different than another student; this worksheet has been designed for students wishing to complete their program within a four-year timeline. Students may elect to take part-time studies or a reduced course load. Refer to the [Undergraduate Academic Regulations](#) within the Undergraduate Calendar for more information.

For requirements that have a “pick list” (i.e. *choose one of*) please visit the Undergraduate Calendar to see a detailed list. The list or requirements may change, so please ensure you follow the appropriate requirements ([the 2025-2026 Undergraduate Calendar](#)). After July 1, 2025, you can find the calendar in a [PDF format](#).

100/200 Level Requirements			
Requirements	Credit Hours	Course Selected	Done
BIOL 103	3		
BIOL 104	3		
BIOL 123	1		
BIOL 124	1		
CHEM 100	3		
ECON 100	3		
FNST 100	3		
MATH 152	3		
NREM 100	3		
NREM 101	3		
NRES 100	3		
BIOL 201	3		
ENSC 201	3		
INTS 225 or NREM 225	3		
FNST 249	3		
GEOG 204	3		
NREM 204	3		
NREM 209	3		
STAT 240	3		

300/400 Level Requirements			
Requirements	Credit Hours	Course Selected	Done
BIOL 325	3		
ECON 305 or FSTY 310 or NREM 306	3		
ENPL 304 or ENVS 326	3		
GEOG 300	3		
NREM 303 or ENPL 409	3-4		
Six credit hours from: pick list	3		
	3		
BIOL 409 or ENSC 425	3		
BIOL 411	3		
ENPL 401	3		
ENVS 414	3		
FSTY 405 or ENSC 406	3		
NREM 400	4		
NREM 409	3		
ORTM 415	3		
Other			
Electives: any level	3		
	3		
	3		
	3		
	3		
	3		
	3		
Total Credit Hours	120		

BREADTH REQUIREMENT: Students pursuing a BSc Conservation Science and Practice are exempt from this regulation as [academic breadth](#) has been incorporated within the curricula.

UNDERGRADUATE CALENDAR: It is the student's responsibility to be aware of all University of Northern British Columbia [Undergraduate Calendar](#) regulations. Academic regulations, program information, course information, and pre-requisites can be found in this document.

EFFECTIVE SEPTEMBER 2025

NOTE: Although every attempt has been made to ensure the information on this worksheet is accurate, in the case of any discrepancy the Academic Calendar shall be considered the authority. This program planning worksheet is an unofficial planning tool for students new to UNBC and for students in a non-competitive entry program. Once your program has been declared, please use your degree evaluation as it is the official degree program-tracking document. You can find more information about your degree evaluation and how to run one at unbc.ca/advising.

Sample Sequencing Plan

Course Notes

First Year	
Fall	Winter
BIOL 103 and BIOL 123	BIOL 104 and 124
CHEM 100	ECON 100
NREM 100	FNST 100
MATH 152	NREM 101
Elective	NRES 100
Second Year	
BIOL 201	ENSC 201
NREM 204	INTS 225 or NREM 225
STAT 240	FNST 249
GEOG 204	NREM 209
Elective	Elective
Third Year	
ENPL 304 (or ENVS 326 in January)	BIOL 325
ECON 305 (or FSTY 310 or NREM 306 in January)	GEOG 300
NREM 303 (or ENPL 409 in January)	300-level Pick List
300-level Pick List	Elective
Elective	Elective
Fourth Year	
BIOL 409 or ENSC 425	BIOL 411
ORTM 415	FSTY 405 or ENSC 406
ENPL 401	NREM 400
Elective	NREM 409
Elective	ENVS 414

- Applications for exemption from NREM 100 must be made within the first year of study.
- Students without Pre-Calculus 12 (high school) may register in MATH 115 as a pre-requisite for MATH 152, and co-requisite for CHEM 100
- BIOL 301 alternates offering between September and May semesters, please see your Student Advisor for more information.
- STAT 240 should be taken early in progression as it begins an important succession of courses:
STAT 240 → BIOL 325 → BIOL 410 → BIOL 413

Advisor Notes

STUDENT ADVISING: Is available by phone, email, or in person. To book an appointment, or to see when drop-ins are scheduled, please contact advising@unbc.ca or call 250.960.6306.

DEGREE EVALUATIONS: The [Degree Evaluation](#) is an interpretation of the Undergraduate Calendar for the year that you were admitted and helps display the requirements needed for your program.

DOUBLE MAJORS: Students who are considering a double major should speak with their Student Advisor as soon as possible.

MINORS: To see available minors, please refer to the [Declaration of Minor form](#) or look in the Program pages of the [Undergraduate Calendar](#). Minors are a structured way to use your electives while also completing a secondary concentration.

RESIDENCY REQUIREMENT: Students must complete a minimum of 30 credit hours of upper division UNBC course work to receive a UNBC degree.

TIME LIMIT: Except by permission of the Dean, students must complete their undergraduate degree program within 15 years of their first semester of registration.

EFFECTIVE SEPTEMBER 2025

NOTE: Although every attempt has been made to ensure the information on this worksheet is accurate, in the case of any discrepancy the Academic Calendar shall be considered the authority. This program planning worksheet is an unofficial planning tool for students new to UNBC and for students in a non-competitive entry program. Once your program has been declared, please use your degree evaluation as it is the official degree program-tracking document. You can find more information about your degree evaluation and how to run one at unbc.ca/advising.