General Entry Programs – Direct Entry

The admission average is calculated using English Studies 12 or English First Peoples 12, and the next three highest academic Grade 12 courses with an additional Grade 12 class (elective or an additional approved academic Grade 12 course - whichever is highest).

Students applying to a general entry (non-competitive) major who do not possess the high school courses required for degree completion but who meet the general admission requirements may still be granted admission to the major. Students can complete missing prerequisites before they commence studies at UNBC, or they can take equivalent prerequisite courses at UNBC as electives.

Bachelor of Arts			
General Admission Requirements	Program/Major	Major-Specific Requirements (required for degree completion)*	
	Anthropology		
	Economics	Pre-Calculus 12 (60%)	
	English		
	Environmental and Sustainability Studies		
English Studies 12	First Nations Studies		
or English First Peoples 12	General Arts		
Three (3) approved academic Grade 12	Geography		
courses	Global and International Studies		
One (1) additional Grade 12 course (academic or elective)	History		
Minimum 65% average	Nature-Based Tourism Management		
	Nisga'a Language Fluency		
	Northern Studies		
	Political Science		
	Public Administration and Community Development		
	Women's Studies		
Bachelor of Commerce			
General Admission Requirements	Program/Major	Major-Specific Requirements (required for degree completion)*	
English Studies 12 or English First Peoples 12 Three (3) approved academic Grade 12 courses	Accounting	Pre-Calculus 12 (60%)	
	Finance	Pre-Calculus 12 (60%)	
One (1) additional Grade 12 course (academic or elective) Minimum 65% average	General Business	Pre-Calculus 12 (60%)	

Bachelor of Commerce (continued)			
General Admission Requirements	Program/Major	Major-Specific Requirements (required for degree completion)*	
English Studies 12 or English First Peoples 12	Human Resources Management	Pre-Calculus 12 (60%)	
Three (3) approved academic Grade 12 courses	International Business	Pre-Calculus 12 (60%)	
One (1) additional Grade 12 course (academic or elective)	Management Information Systems	Pre-Calculus 12 (60%)	
Minimum 65% average	Marketing	Pre-Calculus 12 (60%)	
Bachelor of Planning			
General Admission Requirements	Program/Major	Major-Specific Requirements (required for degree completion)*	
English Studies 12 or English First Peoples 12	First Nations Planning		
Three (3) approved academic Grade 12 courses	Natural Resources Planning		
One (1) additional Grade 12 course (academic or elective) Minimum 65% average	Northern and Rural Community Planning		
Bachelor of Science			
General Admission Requirements	Program/Major	Major-Specific Requirements (required	
		for degree completion)*	
	Biochemistry and Molecular Biology	for degree completion)* Life Sciences 11 or Anatomy & Physiology 12, Pre-Calculus 12 (67%), Physics 11	
	,	Life Sciences 11 or Anatomy & Physiology 12, Pre-	
English Studies 12	Biochemistry and Molecular Biology	Life Sciences 11 or Anatomy & Physiology 12, Pre- Calculus 12 (67%), Physics 11 Life Sciences 11 or Anatomy & Physiology 12, Pre-	
English Studies 12 or English First Peoples 12	Biochemistry and Molecular Biology Biology	Life Sciences 11 or Anatomy & Physiology 12, Pre- Calculus 12 (67%), Physics 11 Life Sciences 11 or Anatomy & Physiology 12, Pre- Calculus 12 (60%) Life Sciences 11 or Anatomy & Physiology 12, Pre-	
or English First Peoples 12 Three (3) approved academic Grade 12 courses	Biochemistry and Molecular Biology Biology Chemistry	Life Sciences 11 or Anatomy & Physiology 12, Pre- Calculus 12 (67%), Physics 11 Life Sciences 11 or Anatomy & Physiology 12, Pre- Calculus 12 (60%) Life Sciences 11 or Anatomy & Physiology 12, Pre- Calculus 12 (67%), Physics 11	
or English First Peoples 12 Three (3) approved academic Grade 12	Biochemistry and Molecular Biology Biology Chemistry Computer Science	Life Sciences 11 or Anatomy & Physiology 12, Pre-Calculus 12 (67%), Physics 11 Life Sciences 11 or Anatomy & Physiology 12, Pre-Calculus 12 (60%) Life Sciences 11 or Anatomy & Physiology 12, Pre-Calculus 12 (67%), Physics 11 Pre-Calculus 12 (67%) Life Sciences 11 or Anatomy & Physiology 12, Pre-Calculus 12 (50% for Wildland Conservation & Recreation; 60% for Landscape Conservation &	
or English First Peoples 12 Three (3) approved academic Grade 12 courses One (1) additional Grade 12 course	Biochemistry and Molecular Biology Biology Chemistry Computer Science Conservation Science and Practice	Life Sciences 11 or Anatomy & Physiology 12, Pre-Calculus 12 (67%), Physics 11 Life Sciences 11 or Anatomy & Physiology 12, Pre-Calculus 12 (60%) Life Sciences 11 or Anatomy & Physiology 12, Pre-Calculus 12 (67%), Physics 11 Pre-Calculus 12 (67%) Life Sciences 11 or Anatomy & Physiology 12, Pre-Calculus 12 (50% for Wildland Conservation & Recreation; 60% for Landscape Conservation & Management) Life Sciences 11 or Anatomy & Physiology 12, Pre-	
or English First Peoples 12 Three (3) approved academic Grade 12 courses One (1) additional Grade 12 course (academic or elective)	Biochemistry and Molecular Biology Biology Chemistry Computer Science Conservation Science and Practice Environmental Science	Life Sciences 11 or Anatomy & Physiology 12, Pre-Calculus 12 (67%), Physics 11 Life Sciences 11 or Anatomy & Physiology 12, Pre-Calculus 12 (60%) Life Sciences 11 or Anatomy & Physiology 12, Pre-Calculus 12 (67%), Physics 11 Pre-Calculus 12 (67%) Life Sciences 11 or Anatomy & Physiology 12, Pre-Calculus 12 (50% for Wildland Conservation & Recreation; 60% for Landscape Conservation & Management) Life Sciences 11 or Anatomy & Physiology 12, Pre-Calculus 12 (67%), Physics 11 Life Sciences 11 or Anatomy & Physiology 12, Pre-Calculus 12 (67%), Physics 11	

Bachelor of Science (continued)			
General Admission Requirements	Program/Major	Major-Specific Requirements (required for degree completion)*	
English Studies 12	Mathematics	Pre-Calculus 12 (67%)	
or English First Peoples 12 Three (3) approved academic Grade 12 courses	Physics	Physics 12, Pre-Calculus 12 (67%)	
One (1) additional Grade 12 course (academic or elective)	Psychology		
Minimum 65% average	Wildlife and Fisheries	Life Sciences 11 or Anatomy & Physiology 12, Pre- Calculus 12 (60%)	

^{*}Alternative UNBC prerequisites are offered for Life Sciences 11/Anatomy & Physiology 12, Physics 12 and Pre-Calculus 12. Admissible students who are missing any of these prerequisites if required for their intended major may be required to use elective credits to take the missing course(s).

Competitive Entry Programs – Direct Entry

Competitive Entry programs have limited seats available and higher admission requirements. Meeting the minimum average and course requirements does not guarantee admission. A competitive average is established yearly based on that year's applicant pool. For deadlines, please see unbc.ca/apply/undergraduate/undergraduate-application-deadlines.

Bachelor of Applied Science			
Program and Admission Requirements	Major	High school courses required for recommended degree progression	Minimum Average Percentage Requirement
English Studies 12 or English First Peoples 12	Civil Engineering	Physics 12*	
Pre-Calculus 12 (min. 67%) Two academic Science 12	Environmental Engineering 4-year UNBC stream	Chemistry 12 (recommended due to related first year course	75%
courses** One additional Grade 12 course (academic or elective)	Environmental Engineering 4.5-year UNBC/UBC stream	content)	

Bachelor of Health Scie	ences		
Program and Admission Requirements	Major	High school courses required for recommended degree progression	Minimum Average Percentage Requirement
English Studies 12 or English First Peoples 12 (min. 70%) Anatomy & Physiology 12 (min. 70%)	Biomedical Studies		
Two other academic Grade 12 courses One additional Grade 12 course (academic or elective)	Community and Population Health: Aboriginal and Rural Health	Pre-Calculus 12*	70%
Chemistry 11 or Chemistry 12 (min. 70%) Pre-Calculus 11 or Pre-Calculus 12 (min. 70%)	Community and Population Health: Environmental Health		
Bachelor of Science in	Nursing*** (Direct En	try from high school rout	re)
Program and Admission Requirements	Major	High school courses required for recommended degree progression	Minimum Average Percentage Requirement
English Studies 12 or English First Peoples 12 (min. 70%),			
Three academic Grade 12	Nursing		
One additional Grade 12 course non-academic Grade 12 or	(Northern Collaborative Baccalaureate Nursing Program)		
Courses One additional Grade 12 course (non-academic Grade 12 or elective) Anatomy & Physiology 12 (min. 73%, completed within 5 years of semester of admission)	Baccalaureate Nursing		70%

^{*}An alternative UNBC prerequisite is offered.

^{**}Approved Academic Grade 12 Science courses may be found on the Admissions website.

^{***}Direct-Entry Nursing: To apply, please contact our partner institutions. Prince George and Quesnel: College of New Caledonia (cnc.bc.ca), Terrace: Coast Mountain College (coastmountaincollege.ca).

Post-Secondary Required Prior to Entry

University credit for the following programs must be from an accredited institution. All transfer credit and GPA calculations will be assessed upon application to the University.

Bachelor of Education			
Program and Admission Requirements	Major	Additional Information	Minimum UNBC GPA Requirement
3- or 4-year degree OR 90 credit hours of university coursework, all including min. 60 credit hours in Arts, Sciences, or BC Schools' teachable fields	Elementary Years (K - 7)	Must provide references and additional non-academic supplementary application	2.33 GPA (C+ Average) from most recent 60 credit hours of transferable study
4-year degree with min. 24 credit hours in a BC Schools' teachable subject area	Secondary Years (8 - 12)	Please visit unbc.ca/education	
Bachelor of Science in	Nursing (Year 3 entry)		
Program and Admission Requirements	Major	Additional Information	Minimum UNBC GPA Requirement
60 credits of university- level coursework including 24 credits of required prerequi- sites (min. B-) and at least 24 credits transferable to UNBC at 200-level or above	Northern Baccalaureate Nursing Program	Must provide Rural/Remote Suitability Index, CASPer score, resume, statement of intent, and two references Please visit unbc.ca/nursing	3.00 GPA (B Average) from most recent 60 credit hours of transferable study
Bachelor of Social Work			
Program and Admission Requirements	Major	Additional Information	Minimum UNBC GPA Requirement
60 credit hours of university-transferable course- work including: FNST 100, WMST 100, SOCW 200, SOCW 201 or equivalent	Social Work	Must provide references, statement of intent and other supplementary materials Please visit unbc.ca/social-work	2.67 GPA (B- Average)