

The following list of course equivalents will appear on the transfer credit summary for students who have successfully completed **College of New Caledonia Kinesiology Diploma** and pursue a **Bachelor of Health Sciences, major in Biomedical Studies at UNBC.**

Information in this handout is unofficial and should be used as a guide only. For questions regarding admission to UNBC or course selection please contact Student Recruitment & Advising at 250-960-6306 or advising@unbc.ca.

NOTE: As per UNBC Undergraduate Calendar Regulation number 14, "Students must complete a minimum of 30 credit hours of upper division UNBC course work to receive a UNBC degree."

Required Courses	CNC Course Name	UNBC Equivalence ¹
KINS 100	Introduction and Principles of Personal Health & Wellness	HHSC 1XX-3
KINS 110	Introduction to Sport Administration	HUMN 1XX-3
KINS 120	Biomechanics	HHSC 1XX-3
KINS 124	Principles of Physical Fitness	HHSC 1XX-3
KINS 128	Contemporary Health Issues	HHSC 1XX-3
KINS 132	Human Functional Anatomy	HHSC 105-3
KINS 232	Human Applied Physiology	HHSC 2XX-3
KINS 235	Sport and Exercise Psychology	PSYC 2XX-3
KINS 245	Injury Management and Prevention	HHSC 2XX-3
KINS 260	Nutrition for Health	HHSC 311-3
KINS 276	Exercise Physiology	HHSC 2XX-3
KINS 291	Work Experience in Kinesiology	No credit
ENGL 103	Composition and Style	ENGL 170-3

Electives

Plus 24 credits of university transfer (UT) electives – 9 Credits must be KIN course**

Options for KINS courses:

KINS 121	Leisure and Sport in Society	SOSC 1XX-3
KINS 150	Pedagogy and Coaching	No credit
KINS 221	Physical Growth and Motor Development	HHSC 2XX-3
KINS 226	Human Motor Behaviour	HUMN 2XX-3
KINS 273	Research Methods in Kinesiology	HHSC 2XX-3 ²

¹ Course equivalencies were determined through the articulation process and are listed on the BC Transfer Guide, www.bctransferguide.ca. Students will need to choose coursework appropriately so as not to receive duplicate Transfer Credit.

² CNC KINS 273 can be used as a prerequisite for UNBC PSYC 315-4.

Recommended courses to take:

CNC Course	CNC Course Name	UNBC Equivalence ¹
ABST 101	First Nations Studies II	FNST 100-3
BIO 103 & BIO 104	Biology for Humanities & Social Sciences I & II	BIOL 103-3 & BIOL 123-1 & BIOL 104-3 & BIOL 124-1
BIO 202	Cell Chemistry	CHEM 204-3
BIO 215	Microbiology	CHEM 203-3
BIO 220	Genetics	BIOL 210-3
CHEM 113 & CHEM 114	Introduction to Chemistry I & II	CHEM 100-3 & CHEM 120-1 & CHEM 101-3 & CHEM 121-1
CHEM 203	Organic Chemistry I	CHEM 201-3 & CHEM 250-1
CHEM 204	Organic Chemistry II	CHEM 203-3 & CHEM 251-1
ENGL 102	Literature & Composition II	ENGL 100-3
KINS 121	Leisure and Sport in Society	SOSC 1XX-3
KINS 226	Human Motor Behaviour	HUMN 2XX-3
KINS 273	Research Methods in Kinesiology	HHSC 2XX-3 ²
MATH 104	Introduction to Statistics	STAT 240-3
Or MATH 157	Business Statistics	ECON 205-3
PSYC 101	Introduction to Psychology I	PSYC 101-3
PSYC 102	Introduction to Psychology II	PSYC 102-3

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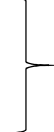





Student will need to choose coursework appropriately so as not to receive duplicate Transfer Credit.

² CNC KINS 273 can be used as a prerequisite for UNBC PSYC 315-4.

Note: Above based on CNC 2021 website.

****Students can take any course that transfers to UNBC in order to receive credits in this area. Check the BC Transfer Guide for these courses – www.bctransferguide.ca. Please see *Recommended Courses to take* section below for suggested courses to take to fulfill these credits.**

Sample of **UNBC Calendar** requirements for the Bachelor of Health Sciences, Major in Biomedical Studies and how CNC Kinesiology Diploma, coursework *may be* used towards completion of the degree at UNBC¹:

UNBC Calendar Information, Course Number & Course Name	CNC Equivalence ¹
<p>Students pursuing a major in Biomedical Studies are required to complete the following 98 credit hours of courses. It is recommended that students take the following courses in the year of study indicated. Students must take an additional 24 elective credit hours of which at least 9 credit hours must be upper-division courses from any discipline for degree completion.</p>	
1st year - 34 credit hours	
<p>BIOL 103-3 Introductory Biology I BIOL 104-3 Introductory Biology II BIOL 123-1 Introductory Biology I Laboratory BIOL 124-1 Introductory Biology II Laboratory CHEM 100-3 General Chemistry I CHEM 120-1 General Chemistry Lab I CHEM 101-3 General Chemistry II CHEM 121-1 General Chemistry Lab II FNST 100-3 The Aboriginal Peoples of Canada HHSC 101-3 Introduction to Health Science I: Issues and Controversies HHSC 103-3 Health Care Systems HHSC 105-3 Functional Anatomy</p>	<p>  *Can be completed at CNC, BIO 103 & BIO 104  *Can be completed at CNC, CHEM 113 & CHEM 114  *Can be completed at CNC, ABST 101  <input type="checkbox"/> To be completed at UNBC  ✓Completed at CNC, KINS 132 </p>
<p>Two of the following: ENGL 100-3 Introduction to Literary Structures ENGL 102-3 Introduction to Poetry ENGL 103-3 Introduction to Fiction ENGL 104-3 Introduction to Film ENGL 170-3 Writing and Communication Skills</p>	<p>  *Can be completed at CNC, ENGL 102 & ENGL 103 </p>
2nd year - 32 credit hours	
<p>BIOL 203-3 Microbiology BIOL 210-3 Genetics CHEM 201-3 Organic Chemistry I CHEM 203-3 Organic Chemistry II CHEM 204-3 Introductory Biochemistry CHEM 250-1 Organic Chemistry Lab I CHEM 251-1 Organic Chemistry Lab II HHSC 201-3 Ethics and Law in Health Care HHSC 311-3 Nutrition PSYC 101-3 Introduction to Psychology I PSYC 102-3 Introduction to Psychology II STAT 240-3 Basic Statistics or ECON 205-3 Statistics for Business and the Social Sciences</p>	<p> *Can be completed at CNC, BIO 215 *Can be completed at CNC, BIO 220 *Can be completed at CNC, CHEM 203 *Can be completed at CNC, CHEM 204 *Can be completed at CNC, BIO 202 *Can be completed at CNC, CHEM 203 *Can be completed at CNC, CHEM 204 <input type="checkbox"/> To be completed at UNBC ✓Completed at CNC, KINS 260 *Can be completed at CNC, PSYC 101 *Can be completed at CNC, PSYC 102 *Can be completed at CNC, MATH 104 or MATH 157 </p>

UNBC Bachelor of Health Sciences Calendar requirements continued:

3rd year - 23 credit hours

BIOL 311-3	Cell and Molecular Biology
BCMB 306-3	Intermediary Metabolism
FNST 302-3	First Nations Health and Healing
HHSC 305-3	Human Physiology I
HHSC 306-3	Human Physiology II
HHSC 325-1	Human Physiology I Lab
HHSC 326-1	Human Physiology II Lab
HHSC 351-3	Research Design & Methods for Health Sciences
PSYC 309-3	Introduction to Health Psychology

4th year - 9 credit hours

HHSC 401-3	Principles of Epidemiology
HHSC 445-3	Human Health and Development
HHSC 471-3	Health and Chronic Disease Management

Note: Students intending to apply to professional health degree programs are encouraged to take the following courses as electives: PHYS 110-4, PHYS 111-4, MATH 100-3 and MATH 101-3.

Elective and Academic Breadth for all BHSC Majors

Students take electives at any level sufficient to ensure completion of a minimum 122 credit hours. This includes taking any additional credits necessary to meet the Academic Breadth requirement of the University (see Academic Regulation 15).

☐ To be completed at UNBC

*Please discuss how to complete this requirement with your Student Advisor. Depending on course selection, students may be able to complete some or all of this requirement at CNC.

¹Based on the 2021/22 UNBC Academic Calendar year.