

# CCV Health Science A.S. to Vermont State University (VTSU) Health Science B.S. with Concentrations in Pre-Allied Health Studies and Pre-Athletic Training

Catalog Year: 2024-25

This transfer pathway will help you plan courses at the Community College of Vermont (CCV) that will meet course specific requirements at VTSU.

- CCV and VTSU are both a part of the Vermont State College System (VSCS). Students have one common VSCS transcript. As such, courses taken at CCV are not considered transfer credit.
- VTSU is a partner in the Vermont Transfer Guarantee, <https://ccv.edu/academics/transfer-from-ccv/vermont-transfer-guarantee/>
- Students who have completed an associate degree at the Community College of Vermont will have completed all associate level general education requirements at VTSU.
- VTSU accepts all general education credits and associate's level VSCS graduation standards from CCV.
- Transfer courses from regionally accredited institutions will be accepted if grades are C- or better.

<b>Associates of Science in Health Science at CCV</b>	<b>Bachelor of Science in Health Science at VTSU</b>
General Education: First Semester Seminar - CCV INT 1050 Dimensions of Self & Society	General Education Requirement - VTSU CNX 1010 Connections Seminar 1
General Education: Introductory Written Expression - VSCS ENG 1061 English Composition	General Education: Introductory Written Expression - VSCS ENG 1061 English Composition
General Education: Digital & Computing Literacy – VSCS Choose: CIS 1041 Computer Applications or CIS 1430 Spreadsheets	VSCS General Education: Digital & Computing Literacy
General Education: Mathematics – VSCS Choose: MAT 2021 Statistics I	General Education: Mathematics - VSCS MAT 2021 Statistics I
General Education: Natural Science - VSCS BIO 2011 Anatomy & Physiology I	General Education: Natural Science - VSCS BIO 2011 Anatomy & Physiology I
General Education: Social Science – VSCS Choose: PSY 1050 Human Growth & Development	General Education: Social Science - VSCS PSY 2070 Lifespan Development
General Education: Arts & Aesthetics - VSCS Any eligible course in this category	General Education: Arts & Aesthetics- VSCS
General Education: Humanistic Perspectives - VSCS Any eligible course in this category	General Education: Humanistic Perspectives - VSCS
General Education: Communication - CCV Any eligible course in this category	Meets general education requirement for bachelor's degree
General Education: Research & Writing Intensive - CCV Any eligible course in this category	*VTSU General education requirement met for CCV graduate

In final form on June 12, 2024  
CCV Contact: Nicole Stetson  
VTSU Contact: Lori Arner

	Connections Seminar 2
General Education: Seminar in Educational Inquiry - CCV HUM 2010 Seminar in Education Inquiry	Meets general education requirement for bachelor's degree
<b>Program Requirements:</b>	
AHS 1045 Introduction to Healthcare	AHS 1310 Explorations in Health & Exercise Professions, 2 cr, OR SCI 1001 Science Colloquium, 1 cr & SCI 1230 Pathways to Science, 1 cr
BIO 2012 Anatomy and Physiology II	BIO 2012 Human Anatomy and Physiology II
AHS 2015 Principles of Public Health	PED 2370 Introduction to Community & Public Health (required in the Pre-Athletic Training concentration)
<b>Health Science Electives, 10 credits</b> Choose: CHE 1031 General Chemistry I or PHY 1041 Physics I  BIO 1030 Intro to Nutrition  AHS 2120 Wellness for Life	CHE 1031 General Chemistry I, program requirement  PHY 1051 Physics I- program requirement AHS 2065 Nutrition in Health & Performance, program requirement. Meets requirement for all concentrations except Health & Wellness Coaching.  AHS 2010 Current Health Issues, program requirement. Meets requirement for all concentrations except Health & Wellness Coaching
<b>Electives: 5-8 credits</b> Choose from: CHE 1032 General Chemistry II or PHY 1042 Physics II  BIO 1212 Introduction to Biology: Cells and the Genetic Basis of Life or BIO 1211 Introduction to Biology: Ecology & Evolution	CHE 1032 General Chemistry II, required in Pre-Professional Health Studies concentration PHY 1051 Physics II, required in Pre-Professional Health Studies concentration  BIO 1121 Biology I  BIO 1122 Biology II, required in Pre-Allied Health Studies Concentration
<b>Total CCV Credits: 60-63</b>	<b>Total Remaining Credits at VTSU: 60</b>
<b>Courses to be taken at VTSU</b>	
<b>Courses to be taken at VTSU:</b> AHS 2010 Current Health Issues, 3 cr; <i>if AHS 2120 not completed at CCV</i> AHS 2065 Nutrition in Health & Performance 3cr; <i>if BIO 1030 not completed at CCV</i> AHS 2140 Foundations of Research, 3 cr BIO 1121 Biology I, 4 cr; <i>if BIO 1212 not completed at CCV</i> AHS 4810 Internship or AHS 4911, 1-3 cr General Electives to meet 120 credit degree requirement	

<b>BS.HLT</b> (no concentration), 12 cr	12 credits of upper-level Health Science electives (3000 level or above)
<b>Pre-Allied Health Studies Concentration (BS.HLT.PHS)</b> , 9-17 cr	CHE 1032 General Chemistry II, 4 cr ( <i>If not completed at CCV</i> ) PHY 1052 Physics II, 4 cr ( <i>If not completed at CCV</i> ), plus 9 credits of upper-level Health Science electives (3000 level or above) BIO 1122 Biology II ( <i>If not completed at CCV</i> )
<b>Pre-Athletic Training Concentration (BS.HLT.PAT)</b> , 24 cr	<i>Take the following 8 courses:</i> AHS 1070 Basic Athletic Training 3 cr AHS 2160 Anatomical Aspects of Sports Medicine 3 cr AHS 2420 Foundations of Orthopedic Assessment 3 cr AHS 3210 Foundations of Therapeutic Interventions 3 cr PED 2160 Emergency Care and Personal Safety 3 cr XSC 2170 Resistance Training Techniques & Instruc, 2 cr XSC 3120 Kinesiology 3 cr XSC 3150 Physiology of Exercise 4 cr
<b>Total Credits to Complete B.S. Degree: 120</b>	

*\*Students who have graduated from CCV or who are transferring with 30 credits or more and have previously completed an intermediate research and writing intensive course are exempt from VTSU Connections Seminar 2.*