

## CCSNH- PSU Transfer Pathway Program: B.S. in Allied Health Sciences (Pre-Professional Option)

**Plymouth State University** has partnered with the **Community College System of New Hampshire** to offer a Pathways Program that allows you to smoothly transition to PSU. This curriculum map shows you the courses to take while enrolled as a CCSNH student for seamless transfer and efficient completion of the B.S. degree program in Allied Health Sciences (Pre-Professional Option). The pathway can be embedded in any CCSNH degree program but is particularly compatible with programs in natural or health sciences.

Students take these courses at CCSNH...	To fulfill these requirements at PSU
General Education courses required for associate's degree in selected CCSNH program*	General Education requirements satisfied via block transfer agreement*
College Algebra (see course mapping guide for approved CCSNH options) **	MA 1800- College Algebra
Probability and Statistics (see course mapping guide for approved CCSNH options)	MA 2300- Statistics I
Human Anatomy & Physiology I (see course mapping guide for approved CCSNH options)	BI 2210/2130- Human Anatomy and Physiology I w/Lab
Human Anatomy & Physiology II (see course mapping guide for approved CCSNH options)	BI 2120/2140- Human Anatomy and Physiology II w/Lab
Introduction to Psychology (see course mapping guide for approved CCSNH options)	PS 2015- Introduction to General Psychology
Nutrition for Health and Wellness (see course mapping guide for approved CCSNH options)	HE 3220- Applied Nutrition for Healthy Living
Students may also <b>choose</b> to take: Kinesiology AND/OR Applied Exercise Physiology (see course mapping guide for approved CCSNH options)	<b>To meet these major requirements:</b> PE 3570- Kinesiology AND/OR EX 3580- Physiology of Exercise
General electives or Program electives, as needed to meet CCSNH requirements for associates degree program	Courses not required to fulfill PSU Program or Discovery requirements will transfer as general electives

\* The CCSNH-PSU Block transfer agreement states that CCSNH students graduating with an associate's degree from any CCSNH campus, with an overall GPA of 2.0 will have fulfilled all general education requirements for Plymouth State University. A minimum of 60 credits will be transferred.

\*\* CCSNH courses that have been approved as equivalent to the required PSU course are listed on the final page of this document

## At PSU you will complete the following requirements to earn your bachelor’s degree:

<b>Major Course Requirements</b>
AHS 2000/2001- Introduction to Allied Health Sciences w/ Lab
HHP 1000- Introduction to HHP Disciplines
AHS 3305- Epidemiology and Evidence-Based Medicine
PY 3325- Medical Ethics
EX 3580- Physiology of Exercise (if not taken at CCSNH)
PE 3570- Kinesiology (if not taken at CCSNH)
HE 2500- First Aid and CPR/AED
EX 3860/3861- Exercise Testing and Prescription w/Lab
Minimum of 10 credits (3-4 courses) at the 3000 or 4000-level, in any of the following disciplines: AHS, AT, BI, CH, EX, HE, NR, PBH, PE, PH, PS. (Note: Your PSU academic advisor will work with you to select the courses that will best prepare you for your intended career. )
<b>General Education Program Course Requirements*</b>
Any general education requirements remaining and not covered by block transfer agreement
<b>University Degree Requirements</b>
General Elective Courses to fill remaining credits required for bachelor’s degree (120 total)

\*Students must earn an associate’s degree from CCSNH to be eligible for the block transfer program. Students transferring prior to associate’s degree completion will be required to meet the requirements for the PSU general education program. CCSNH courses meeting specific PSU general education requirements will be evaluated at the time of transfer.

**NOTE THAT SPECIFIC PROGRAM REQUIREMENTS ARE SUBJECT TO CHANGE: AN ADVISOR AT PSU WILL PROVIDE YOU WITH THE BEST POSSIBLE GUIDANCE FOR COURSE SELECTIONS EACH TERM.**

**Also note:** Students may transfer a maximum of 90 credits in total. Students not transferring an associate’s degree must receive a grade of C or better for courses to transfer. Note that some programs may have more stringent requirements for transfer.

## Course Mapping Guide: CCSNH Courses Approved for Major Equivalency

### PSU Course MA 1800- College Algebra

GBCC: MATH 150G- College Algebra  
 LRCC: MATH 211L- College Algebra  
 MCC: MATH 155M- College Algebra w/  
 Trigonometry  
 NCC: MATH 110N- Algebra and Trigonometry  
 NHTI: MATH 124C- College Algebra  
 RVCC: MATH 110R- Functions and Modeling I  
 WMCC: MATH 124W- College Algebra

### PSU Course MA 2300 – Statistics I (higher-level statistics courses will be reviewed for program approval upon transfer)

GBCC: MATH 225G- Probability and Statistics  
 LRCC: MATH 216L- Statistics  
 MCC: MATH 202M Probability & Statistics  
 NCC: MATH 106N- Statistics I  
 NHTI: MATH 251C- Statistics  
 RVCC: MATH 106R- Statistics I  
 WMCC: MATH 214W- Statistics

**PSU Course- BI 2110/2130: Human A&P I w/Lab**

GBCC: BIOL 110G- Human Anatomy/Physiology I  
LRCC: BIOL 145L- Human Anatomy/Physiology I  
MCC: BIOL 110M- Human Anatomy/Physiology I  
NCC: BIOL 201N- Human Anatomy/Physiology I  
NHTI: BIOL 195C- Human Anatomy/Physiology I  
RVCC: BIOL 201R- Human Anatomy/Physiology I  
WMCC: BIOL 114W- Human Anatomy/Physiology I

**PSU Course- BI 2120/2140: Human A&P II w/Lab**

GBCC: BIOL 120G- Human Anatomy/Physiology II  
LRCC: BIOL 146L- Human Anatomy/Physiology II  
MCC: BIOL 120M- Human Anatomy/Physiology II  
NCC: BIOL 202N- Human Anatomy/Physiology II  
NHTI: BIOL 196C- Human Anatomy/Physiology II  
RVCC: BIOL 202R- Human Anatomy/Physiology II  
WMCC: BIOL 115W- Human Anatomy/Physiology II

**PSU Course PS 2015- Intro to General Psychology**

GBCC: PSYC 110G- Introduction to Psychology  
LRCC: PSYC 125L- Introduction to Psychology  
MCC: PSYC 110M- Introduction to Psychology  
NCC: PSYC 101N- Introduction to Psychology  
NHTI: PSYC 105C- Introduction to Psychology  
RVCC: PSYC 101R- Introduction to Psychology  
WMCC: PSYC 111W- Introduction to Psychology

**PSU Course HE 3220- Applied Nutrition for Healthy Living**

GBCC: BIOL150G- Nutrition w/Lab  
LRCC: BIOL 127- Nutrition for Health and Fitness w/ Lab  
MCC: BIOL 150M/151M- Nutrition w/Lab OR HFIT 109/114- Nutrition for the Health Fitness Professional, w/Lab  
NCC: HLTH 120N- Nutrition for Health and Well Being  
NHTI: BIOL 159 C- Personal Nutrition OR BIOL 259C- Normal and Therapeutic Nutrition, OR BIOL 279C- Life Cycle Nutrition  
RVCC: BIOL 162R- Nutrition: Science of Sustenance  
WMCC: BIOL 112W/113W- Nutrition w/Lab

**PSU Course EX 3570/3580: Physiology of Exercise w/ Lab**

MCC: HFIT 113M- Applied Exercise Physiology

**PSU Course PE 3570: Kinesiology**

GBCC: MASS 130/230- Kinesiology I and II  
MCC: HFIT 230M- Kinesiology  
RVCC: ALHT 123R- Functional Kinesiology  
WMCC: MASS 201W- Kinesiology

(Reviewed: October 2024)