

CCSNH- PSU Transfer Pathway Program: B.A. in Psychology

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.A. degree program in Psychology (Developmental Option). The pathway can be embedded in any CCSNH degree program but is particularly compatible with programs in liberal arts, human services, psychology, or other social 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*
Introduction to Psychology (see course mapping guide for approved CCSNH course equivalents) **	PS 2015- Introduction to General Psychology
Probability and Statistics or higher-level statistics course (see course mapping guide for approved CCSNH course equivalents)	MA 2300- Statistics I
Social Science Research Methods (see course mapping guide for approved course equivalents)	PS 3115- Research Methods and Statistics I (must also complete CCSNH Statistics course, above)
Human Growth and Development (see course mapping guide for approved course equivalents)	PS 2055- Life-Span Developmental Psychology (fulfills a Psychology elective requirement for the major)
Social Psychology or Educational Psychology (see course mapping guide for approved course equivalents)	PS 3035- Social Psychology or PS 3210- Learning
Students are encouraged to take one of the following two-course course sequences (see course mapping guide for approved course equivalents): General Biology I & II Anatomy and Physiology I & II Cultural Anthropology & Intro to Archaeology	A two-course sequence in BIOL, ANTH, MATH or SOC is recommended for Psychology B.A. students. BI 110 and BI 120- Biological Science I & II BI 2110/2130 and BI 2120/2240- Human Anatomy and Physiology I & II w/Lab AN 2100 and ANDI 2205- Foundations of Anthropology and The Science of Archeology
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:

Major Course Requirements

PS 3125- Research Methods and Statistics II

PS 3605- Behavioral Neuroscience

Two psychology electives (from PS course list)

One Group A requirement from: PS 3210- Learning (if not taken at CCSNH), PS 3200- Cognitive Psychology, or PS 3035- Social Psychology (if not taken at CCSNH)

4 Capstone credits from: PS 4365- Internship in Psychology; PS 4405- Psychology Seminar; PS 4945- Independent Research in Psychology

General Education Program Course Requirements

Any general education requirements remaining and not covered by block transfer agreement*

University Degree Requirements

Language requirement**

General elective courses to fill remaining credits required for the 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.

** Foreign language requirement calls for 0-8 credits: one year of one language (6-8 credits) at the university level, or satisfactory completion of a departmental placement test and FR 2024 (French Language and Culture Studies), or SP 2024 (Spanish Language and Culture Studies), or satisfactory completion of one three-credit language course at the 3000-level or above, or satisfactory completion of a proficiency test (Advanced Placement or CLEP). ASL I & II will fulfill the language requirement

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 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 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 PS 3115- Research Methods and Statistics I (Statistics course is also required for PS 3115 credit)

GBCC: PSYC 241G- Social Science Research Methods
NCC: PSYC 220N- Research Methods

PSU Course PS 2055- Life-Span Developmental Psychology

GBCC: PSYC 210G- Human Growth & Development
LRCC: PSYC 126L- Human Growth & Development
MCC: PSYC 210M- Human Growth & Development
NCC: PSYC 201N- Human Growth & Development
NHTI: PSYC 220C- Human Growth & Development
RVCC: PSYC 114R- Human Development
WMCC: PSYC 112W- Human Growth & Development

PSU Course PS 3035- Social Psychology

MCC: PSYC 225M- Social Psychology
NCC: PSYC 207N- Social Psychology
NHTI: PSYC 225C- Social Psychology
RVCC: PSYC 211R- Social Psychology

PSU Course PS 3210- Learning

NCC: PSYC 206N- Learning and Behavior

PSU Course BI 1110: Biological Science I

GBCC: BIOL 108G- General Biology I
LRCC: BIOL 148L- General Biology I
MCC: BIOL 108M- General Biology I
NCC: BIOL 107N- General Biology I
NHTI: BIOL 111C- General Biology I
RVCC: BIOL 101R- General Biology I
WMCC: BIOL 111W- Biology

PSU Course- BI 1120: Biological Science II

GBCC: BIOL 109G- General Biology II
LRCC: BIOL 149L- General Biology II
MCC: BIOL 109M- General Biology II
NCC: BIOL 108N- General Biology II
NHTI: BIOL 112C- General Biology II
RVCC: BIOL 102R- General Biology II

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- AN 2100- Foundations of Anthropology

GBCC: ANTH 101G- Introduction to Anthropology
LRCC: HUMA 131L- Cultural Anthropology
MCC: ANTH 101M- Introduction to Anthropology
NCC: ANTH 110N- Cultural Anthropology
NHTI: ANTH 101C- Intro to Cultural Anthropology
RVCC: SOSC 110R- Cultural Anthropology
WMCC: ANTH 101W- Cultural Anthropology

PSU Course- ANDI 2205- The Science of Archeology

GBCC: ANTH 202G- Introduction to Archeology
LRCC: HUMA 130L- Introduction to Archeology
MCC: ANTH 102M- Introduction to Archeology
NCC: ANTH 108N- Introduction to Archeology

(Reviewed: October 2024)