

- Students who transfer with a conferred associates degree are entitled to an annually renewable scholarship of \$2,000.
- This guide serves as a mapping tool for students. Individual student evaluations will vary.
- Please contact the Office of Transfer Admission at 603-645-9687 or [transfer@snhu.edu](mailto:transfer@snhu.edu) if you have any questions.
- To ensure you are referencing the most current pathway for your program at SNHU, please visit [www.snhu.edu/admission/transferring-credits/community-college-partnerships](http://www.snhu.edu/admission/transferring-credits/community-college-partnerships)

Nashua Community College AS Health Science Course Requirements	Cr	Southern New Hampshire University Campus BS Biology - Health Sciences Concentration	Cr
<b>Courses in bold are the associate degree required courses.</b>		<b>General Education Core Requirements</b>	<b>42</b>
		EETH: Ethical Thought and Equity (ETH, PHL)	3
<b>Humanities / Fine Arts / World Languages Elective (Except PHIL)</b>	3	ECCE: Creative and Critical Expression (COM, ENG, FAS, HUM, LAN, LAR, LAS, LFR, LIT, LMN, LSP, MUS, except ENG 120, 121, 122, 123, 130, 190, 200)	3
		EHPS: Historical Perspectives (CIV, HIS)	3
		MAT 225 Calculus I: Single-Variable Calculus	3
<b>PSYC101N Introduction to Psychology</b>	3	PSY 108 Introduction to Psychology	3
<b>English / Communications Elective</b>	3	Exploration Elective: Take 1 course from the five Exploration categories above (EETH, ECCE, EHPS, ESMF, ESPE)	3
<b>BIOL, CHEM, MATH, PSYC, SOCI, ASL/FREN/SPAN Elective</b>	3-4	Exploration Elective: Take 1 course from the five Exploration categories above (EETH, ECCE, EHPS, ESMF, ESPE)	3
		Any 300/400 level HIS, LIT, IDS, PHL, POL, PSY, SCS, SOC, ENG, and 60 or more credits.	3
		Social Justice (CSOJ) or Sustainability (CSST) (SST or ENV)	3
<b>BIOL, CHEM, MATH, PSYC, SOCI, ASL/FREN/SPAN Elective</b>	3-4	Social Justice (CSOJ), Humanities (CHUM), Sustainability (CSST), or an Exploration Elective for students transferring 12+ credits	3
		Social Justice (CSOJ), Humanities (CHUM), Sustainability (CSST), or an Exploration Elective for students transferring 12+ credits	3
<b>ENGL101N College Composition</b>	3*	ENG 120 English Composition I or ENG 130 Foundations of Written Communication	3
		ENG 190 Research and Persuasion or ENG 200 Sophomore Seminar	3
<b>MATH106N Statistics I: An Intro to Statistical Reasoning</b>	3*	MAT 241 Modern Statistics with Software	3

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Nashua Community College AS Health Science Course Requirements	Cr	Southern New Hampshire University Campus BS Biology - Health Sciences Concentration	Cr
<b>Nashua Community College Courses</b>		<b>Major Course Requirements</b>	<b>48</b>
Directed: BIOL105N Biology in Focus: Cellular Basis of Life	3	BIO120 - General Biology I	3
Directed: BIOL105N Biology in Focus: Cellular Basis of Life	1	BIO120L - General Biology I Lab	1
		BIO121 - General Biology II	3
		BIO121L - General Biology II Lab	1
Directed: CHEM130N General Chemistry I	3	CHM120 - General Chemistry	3
Directed: CHEM130N General Chemistry I	1	CHM120L - General Chemistry I Lab	1
Directed: CHEM131N General Chemistry II	3	CHM121 - General Chemistry II	3
Directed: CHEM131N General Chemistry II	1	CHM121L - General Chemistry II Lab	1
		PHY101 - Principles of Physics	3
		PHY101L - Principles of Physics Lab	1
		BIO200 Bioethics	3
BIOL201N Anatomy & Physiology I	3	BIO205 Human Anatomy and Physiology I	3
BIOL201N Anatomy & Physiology I	1	BIO205L Human Anatomy and Physiology I Lab	1
BIOL202N Anatomy & Physiology II	3	BIO211 Human Anatomy and Physiology II	3
BIOL202N Anatomy & Physiology II	1	BIO211L Human Anatomy and Physiology II Lab	1
		BIO270 Genetics	3
BIOL210N Medical Microbiology	3	BIO280 The Microbial World	3
BIOL210N Medical Microbiology	1	BIO280L The Microbial World Lab	1
		Complete 1 of the following  CHM210 - Organic Chemistry CHM210L - Organic Chemistry Laboratory  -OR-  CHM309 Biological Chemistry CHM309L Biological Chemistry Lab	4
		6 credit(s) from the following:  BIO450 Biology Capstone Projects I BIO451 Biology Capstone Projects II	6
<b>Nashua Community College Courses</b>		<b>Health Sciences Concentration</b>	<b>12</b>
PSYC201N Human Growth & Development	3	12 credit(s) from the following: BIO 110 Introduction to Public Health BIO 320 Neuroscience BIO 340 Human Health and the Environment BIO 422 Introduction to Bioinformatics BIO 433 Exercise Physiology PSY 211 Lifespan Development	12

<b>Nashua Community College Courses</b>		<b>Free Electives</b>	<b>18</b>
<b>HLTH110N Medical Terminology</b>	3		
<b>HLTH215N Law and Ethics for Healthcare Professionals</b>	3		
<b>Elective(s) in Major for Health Science</b>	5		
<b>Excess Credits from 4 Credit Courses</b>	2-4		
<b>Nashua Community College Degree Credits</b>	<b>61-63</b>	<b>SNHU Campus BS Biology - Health Science Concentration Credits Required</b>	<b>120</b>

### **Transfer Credit Policy**

\* Excess general education credits are transferred as free elective credit, if available.

- This guide serves as a mapping tool for students and is based upon SNHU's Jan. 2026 Academic Catalog at time of enrollment and this institution's equivalent academic year. Transfer equivalents earned prior or subsequent to this academic year will be evaluated on a case-by-case basis for transfer equivalency.
- Students must earn a grade of C- or better for course transfer.
- Students may transfer up to 90 credits if previous credits earned meet SNHU's degree requirements and academic standards for transfer.
- Students must take at least 30 credits (10 classes) at SNHU to be awarded a bachelor's degree.