



## California Community College System to Southern New Hampshire University Online

- Students who transfer with a conferred associates degree are entitled to a 10% tuition reduction accessed through mySNHU.edu.
- This guide serves as a mapping tool for students. Individual student evaluations will vary.
- Please contact Admission at 1-800-668-1249 or Academic Alliances at [AcademicAlliances@snhu.edu](mailto:AcademicAlliances@snhu.edu).

California Community College System Environmental Science AA-T or AS-T Requirements		Cr	Southern New Hampshire University Online BS Environmental Science		Cr
<b>Courses in bold are the associate degree required courses.</b>			<b>General Education Core Requirements</b>		42
Directed Area 1: ENGL100 College Composition	Directed Area A: ENGL100 College Composition	3	ENG122 English Composition I	3	
Directed Area 1: ENGL105 Argument Writing & Critical Thinking	Directed Area A: ENGL105 Argument Writing & Critical Thinking	3	ENG123 English Composition II	3	
MATH151 College Algebra for STEM		3	MAT136 Intro to Quantitative Analysis	3	
MATH110 Intro to Statistics		3	SNHU107 or Free Elective (12+)	3	
MATH210, MATH211, OR MATH140		3	IDS100 or Free Elective (12+ cr)	3	
Directed Area 3: ART, Dance, MUS, Theater Arts Options	Directed Area C: ART, Dance, MUS, Theater Arts Options	3	EFAH: Fine Arts and Humanities	3	
Directed Area 3: ART, Dance, MUS, Theater Arts Options	Directed Area C: ART, Dance, MUS, Theater Arts Options	3	EFAH: Fine Arts and Humanities	3	
ECON201 Principles of Microeconomics		3	ESBS: Social and Behavioral Sciences Elective	3	
Directed Area 4: Anthro, Econ, Poli Sci, Psych, OR Soci Options	Directed Area D: Anthro, Econ, Poli Sci, Psych, OR Soci Options	3	ESBS: Social and Behavioral Sciences Elective	3	
World Regional Geography		3	GEO 200 World Geography	3	
SNHU Course			MAT 243 Applied Statistics for STEM	3	
Directed Area 3: HIST Option	Directed Area C: HIST Option	3	EHIS: History Requirement	3	
Directed Area 4: HIST Option	Directed Area D: HIST Option	3	EHIS: History Requirement	3	
SNHU Course			Choose one (1) Seminar Course: IDS 400, IDS 401, IDS 402, IDS 403, or IDS 404	3	
		<b>California Community College System Courses</b>		<b>SNHU Environmental Science Major Courses</b>	30
Directed: BIOL135S Biology Sequence		3	BIO 120 General Biology I	3	
Directed: BIOL135S Biology Sequence		1	BIO 120L General Biology I Lab	1	
			BIO 315 Ecological Principles/Methods	3	
Directed: CHEM110 Chem. for Science Majors		3	CHM 101 Fundamentals of Chemistry	3	
Directed: CHEM110 Chem. for Science Majors		1	CHM 101L Fundamentals of Chemistry Lab	1	
ENVS100 Intro to Environmental Science		3	ENV 101 Environmental Science	3	

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California Community College System Environmental Science AA-T or AS-T Requirements	Cr	Southern New Hampshire University Online BS Environmental Science	Cr
California Community College System Courses		<b>SNHU Environmental Science Major Courses (Continued)</b>	<b>Cr</b>
		ENV 250 Env Science Research Methods	3
		ENV 344 Environmental Sci Colloq I	3
		ENV 444 Environmental Sci Colloq II	3
		IT 140 Introduction to Scripting	3
<b>Directed: PHYS100 Algebra/Trig Based Physics</b>	3	PHY 101 Principles of Physics	3
<b>Directed: GEOL100 &amp; 100L OR GEOL101 Physical Geology</b>	3*	PHY 105 Geology	3
California Community College System Courses		<b>SNHU Environmental Science Elective Course Requirements</b>	<b>12</b>
<b>Directed: BIOL135S Biology Sequence</b>	3	Choose two (2) course from subject(s): ENV, GEO, or SCI within the range of course numbers 100 - 499	6
		Choose two (2) course from subject(s): ENV, GEO, or SCI within the range of course numbers 300 - 499	6
California Community College System Courses		<b>SNHU Free Electives</b>	<b>39</b>
<b>Directed: BIOL135S Biology Sequence</b>	1		
<b>Directed: CHEM110 Chem. for Science Majors</b>	1		
<b>Excess Credit from GEOL101 OR GEOL100L</b>	1		
<b>Area A or I Oral Communication Elective</b>	3		
<b>Area E Life Long Learning / Self Dev. Elective</b>	3		
Free Electives	30		
<b>California Community College System Credits</b>	<b>60-90</b>	<b>SNHU Online BS Environmental Science Credits Required</b>	<b>120</b>

Revision: 2019/2020 Academic Year

\*CSU General Education Breadth is listed in the right column of the California CC System Column

\*IGETC General Education Breadth is listed in the left column of the California CC System Column

\*\*"Directed" courses are courses where those course(s) would be more beneficial for transfer than the other options available

\* Unbolded courses are additional courses outside of the AD-T curriculum that would also be transferrable to SNHU

## 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 Online 2019/2020 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 Online's degree requirements and academic standards for transfer.
- Students must take at least 30 credits (10 classes) at SNHU Online to be awarded a bachelor's degree.