



## Central Carolina Technical College 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 University Partnerships at partnersupport@snhu.edu.
- 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)

Central Carolina Technical College AAS Natural Resources Management Course Requirements	Cr	Southern New Hampshire University Online BS Environmental Science	Cr
<b>Courses in bold are the associate degree re- quired courses.</b>		<b>General Education Core Requirements</b>	<b>42</b>
<b>Directed: ENG101 English Composition I</b>	3	ENG 122 English Composition I	3
ENG102 English Composition II	3	ENG 123 English Composition II	3
MAT120 Probability and Statistics	3	MAT 240 Applied Statistics OR MAT 241 Modern Statistics with Software OR MAT 243 Applied Statistics for STEM	3
PSY208, SOC102, or SOC210	3	Any 300/400 level HIS, LIT, IDS, PHL, POL, PSY, SCS, SOC, ENG, and 60 or more credits.	3
Social and Behavioral Sciences Elective (ANT, ECO, PSC, PSY, SOC)	3	ESBS: Social and Behavioral Sciences Requirement (ATH, ECO, HSE, CJ/JUS, POL, PSY, SCS, SOC, SST)	3
Social and Behavioral Sciences Elective (ANT, ECO, PSC, PSY, SOC)	3	ESBS: Social and Behavioral Sciences Requirement (ATH, ECO, HSE, CJ/JUS, POL, PSY, SCS, SOC, SST)	3
<b>Directed: GEO102 World Geography</b>	3	GEO 200 World Geography	3
<b>MAT110 College Algebra OR MAT155 Contemporary Mathematics</b>	3	ESTM: Science/Technology/Mathematics Requirement (BIO, CHM, CS, EG, ENV, GAM, GEO, GRA, IT, MAT, PHL 214, PHL 305, PHY, SCI)	3
History Elective (HIS)	3	Professional Comm. and Career Planning or History (HIS or HIS 100)	3
		PHL 363 Environmental Ethics	3
<b>Humanities/Fine Arts Elective (ART, ENG, MUS, PHI, REL, or THE)</b>	3	EFAH: Fine Arts and Humanities Requirement (ENG, FAS, HIS, HON, HUM, LIT, MUS, PHL, LAR, LAS, LFR, LSP, LAN, LMN)	3
<b>CPT101 Introduction to Computers</b>	3	General Education Elective (EGED) or EHIS: History Requirement (HIS or HIS 200)	3
<b>COL105 Freshman Seminar</b>	3	IDS 100 or Introductory Humanities Course with ENG, FAS, HIS, HUM, LIT, MUS, or PHL prefixes (not ENG COMP), or Free Elective for students transferring 12+ credits	3
<b>NRM101 Soil Management</b>	3	SNHU 107 or Free Elective for students transferring 12+ credits	3
<b>Central Carolina Technical College Courses</b>		<b>SNHU Major Courses</b>	<b>36</b>
<b>Directed: BIO101 Biological Science I</b>	3	BIO 120 General Biology I	3
<b>Directed: BIO101 Biological Science I</b>	1	BIO 120L General Biology I Lab	1
BIO205 Ecology	3	BIO 315 Ecological Principles/Methods	3

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Central Carolina Technical College AAS Natural Resources Management Course Requirements	Cr	Southern New Hampshire University Online BS Environmental Science	Cr
<b>Central Carolina Technical College Courses</b>		<b>SNHU Major Courses (Continued)</b>	<b>Cr</b>
<b>NRM110 Environmental Science</b>	3	ENV 101 Environmental Science	3
		ENV 220 Field Methods and Technologies	3
		ENV 250 Env Science Research Methods	3
		ENV 440 Senior Seminar	3
<b>NRM207 Geographic Information Systems I</b>	3	IT 242 Intro to Geographic Information Systems	3
		PHY 101 Principles of Physics	3
		PHY 101L Principles of Physics Lab	1
		PHY 105 Geology	3
		ENV 280 Hydrology & Watershed Management OR ENV 305 Global Climate Change	3
CHM110 College Chemistry	4	Complete 1 of the following: CHM 101 Fundamentals of Chemistry & CHM 101L Fundamentals of Chemistry Lab OR  CHM 120 General Chemistry I & CHM 120L General Chemistry I Lab	4
<b>Central Carolina Technical College Courses</b>		<b>SNHU Environmental Science Elective Course Requirements</b>	<b>12</b>
<b>FOR210 Forest Utilization and Care</b> <b>NRM251 Introduction to Fishery Science</b> <b>FOR210 Forest Utilization and Care</b> <b>NRM235 Techniques Wildlife Management</b>	12	12 credit(s) from BIO CHM, ENV, GEO, or SCI within the 200 - 499 range or from the following courses: IT 140 Introduction to Scripting	12
<b>Central Carolina Technical College Courses</b>		<b>SNHU Free Electives</b>	<b>30</b>
<b>NRM102 Intro to the Natural Resources Man- agement Profession</b>	3		
<b>NRM160 Fall Flora and Fauna</b>	3		
<b>FOR154 Mensuration</b>	3		
<b>NRM132 Maintenance for the NRM Professional</b>	3		
<b>NRM161 Spring Flora and Fauna</b>	3		
<b>HRT101 Introduction to Horticulture</b>	3		
<b>NRM130 Outdoor Recreation Management</b>	3		
<b>NRM212 NRM Technican Skills II</b>	1		
<b>NRM213 NRM Technician Skills III</b>	1		
<b>Central Carolina Technical College Degree Credits</b>	<b>66-90</b>	<b>SNHU Online BS Environmental Science 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 Online's 2022/2023 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.

SY 7/22