

- 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

Campus AS Information Technology Course Requirements	Cr	Southern New Hampshire University Online BS Information Technologies	Cr
Courses in bold are the associate degree re-quired courses.		General Education Core Requirements	42
GE150 Introduction to Logic & Critical Thinking	2.68	EETH: Ethical Thought and Equity (ETH, PHL)	3
COMM250 Business Communications & Professional Development	2.68	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
STAT210 Introduction to Statistics	2.68	ESMF: Scientific and Mathematical Fluencies (BIO, CHM, CIS, CS, EG, ENV, GAM, GEO, GRA, IT, MAT, PHY, SCI, IHP 340)	3
SCI125 Environmental Science	2.68	ESMF: Scientific and Mathematical Fluencies (BIO, CHM, CIS, CS, EG, ENV, GAM, GEO, GRA, IT, MAT, PHY, SCI, IHP 340)	3
GE110 American Government	2.68	ESPE: Contexts in Shaping the Self in Society (ATH, CJ, ECO, HSE, JUS, POL, PSY, SCS, SOC)	3
		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
DEV140 Web Development	2.68	Social Justice (CSOJ), Humanities (CHUM), Sustainability (CSST), or an Exploration Elective for students transferring 12+ credits	3
DEV150 Linux and Comand Line Foundations	2.68	Social Justice (CSOJ), Humanities (CHUM), Sustainability (CSST), or an Exploration Elective for students transferring 12+ credits	3
ENGL125 English Composition	2.68	ENG 120 English Composition I or ENG 130 Foundations of Written Communication	3
ENGL200 Advanced Composition	2.68	ENG 190 Research and Persuasion or ENG 200 Sophomore Seminar	3
MATH125 Quantitative Reasoning	2.68	Any foundation math course meeting the MAT prefix numbered 100-200	3

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Campus Courses		Major Courses	51
		BUS 210 Managing and Leading in Business OR MGT 200 Leadership and Team Building	3
IT125 Spreadsheets & Databases	2.68	CIS 255 Applied Data Structure and Database OR CS 231 Database Systems OR DAD 220 Intro to Structured Database Environ.	3
		CIS 315 Info System Requirements & Design OR IT 304 Syst. Requirements & Implement. Planning	3
		CIS 335 Business Systems Applications OR IT 409 Impact of Systems on Organizations	3
		CIS 410 Enterprise Systems OR IT 482 IT Operations and Systems Planning	3
		CS 331 Computer Security OR IT 253 Computer Systems Security	3
		IT 140 Introduction to Scripting	3
IT115 Introduction to Information Technology	2.68	IT 200 Fundamentals of Information Technology	3
CTIA170 CompTIA A+ Core 2 & Cert. Practice	2.68	IT 202 Computer Operating Systems	3
IT201 Fundamental Networking Concepts	2.68	IT 212 Introduction to Computer Networks	3
		IT 226 Communication in STEM Professions	3
		IT 272 Cross-Platform Technologies	3
		IT 313 Risk Mgmt. & Mitigation in System Design	3
		IT 423 Computing as a Service	3
		IT 221 Web-based Information Technology OR IT 260 Web-Oriented Services	3
		IT 331 Human Factors in Info Technology OR IT 337 User-Centered Systems Design & Eval. OR IT 355 Web and Mobile User Experience	3
		QSO 340 Project Management OR QSO 345 Project Management for CAPM Cert.	3
Campus Courses		Major Electives	15
CTIA160 CompTIA A+ Core 1 & Technical Support AWS225 AWS Cloud Foundations & Architecture CYB250 Foundations of Cybersecurity IT255 Data visualization IT270 IT infrastructure & enterprise systems AWS245 AWS Cloud: Well-Architected Frameworks	15*	15 credit(s) from CIS, CS, CYB, DAD, DAT, GAM, IT, MAT, or MIS within the 200 - 499 range or from the following courses: SNHU 495 Internship	15
Campus Courses		SNHU Free Electives	17.76**
COLL140 Purpose Driven Life	2.68		
BUSN205 Principles of Management	2.68		
DEV220 Software Project Management	2.68		
IT299 IT Capstone	2.68		
Excess Credits from Major Electives	1.08		
Campus Degree Credits	64.32	SNHU Online BS Information Technologies Credits Required	125.76

**5.76 credits will be added to Free Electives and Program Total to account for 14 courses worth 2.68 credits satisfying 3 credit course requirements.

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 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.

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